

## MANUFACTURER TABLE

|      |                                                       |
|------|-------------------------------------------------------|
| ADAM | Adamson&Co. Ltd.                                      |
| ADLE | siehe Dürkopp Adler                                   |
| ALFA | Maquinas de Coser Alfa S.A.                           |
| ALLB | Allbook&Hashfield-Success, J. Strobel & Söhne GmbH&CO |
| ALTI | Altin Nähtechnik GmbH                                 |
| AMF  | AMF-Reece                                             |
| AMIC | AMICO J.W.M.                                          |
| BARA | Baratto, N.V.A. de Koninck S.A.                       |
| BARU | Barudan Co. Ltd.                                      |
| BELL | Bellow Machine Co.Ltd.                                |
| BERN | Fritz Gegauf AG, Bernina Nähmaschinenfabrik           |
| BONI | Bonis Sewing Machinery Corp.                          |
| BROT | Brother Industries Ltd.                               |
| CHAN | Chandler Machine Co.                                  |
| CLAE | Claes, CL-Maschinenbau GmbH                           |
| COLU | Columbia, Union Special Corporation                   |
| CONS | Consew International Ltd.                             |
| CONT | Conti Complet S.P.A.                                  |
| CORN | Cornely, N.V.A. de Koninck S.A.                       |
| CROW | Crown, Ching Chi Machine Co. Ltd.                     |
| CSEP | Csepel Pannonia Außenhandelsunternehmen               |
| DAHM | H.J.Dahmen Steppomat-Textilmaschinen/Inh.P.Ringhut,   |
| DOHL | Gebr. Dohle GmbH&Co , Industrienähmaschinen           |
| DUER | Dürkopp Adler AG                                      |
| ELCU | Elcu Sud Impianti S.P.A.                              |
| EXAC | Exacta Rimagliatrici S.P.A.                           |
| FEIY | China Feiyue Sewing Machinery Group Corporation       |
| FISC | Dave Fischbein Co.                                    |
| FOR  | Attilio Forte & Filhos LTDA.                          |
| FORT | Fortron, Helmut Schäfer GmbH&Co.KG                    |
| FUTU | Futura, Comerio Ercole S.P.A.                         |
| GLOB | Global International BV                               |
| GOLD | Golden Wheel Industrial Sewing Maschine               |
| GRIB | Gribetz Internatioal                                  |
| HAPP | Happy Industrial Corporation                          |
| HASH | HASHIMA Co. Ltd., GIFU-City, Japan                    |
| HOSO | Hosoi Sewing Machine Co. Ltd.                         |

## MANUFACTURER TABLE

|      |                                                        |
|------|--------------------------------------------------------|
| HUSQ | Husqvarna Sewing Machines AB                           |
| IRMS | Paul Irmscher, Inhaber K. Langkabel                    |
| IVOM | Ivomaq Ind. e Com. de Maquinas Ltda.                   |
| IWAB | Iwabo International Corp.                              |
| JANO | Janome Sewing Machine Co. Ltd.                         |
| JUKI | Juki Corporation                                       |
| KANS | Kansai Morimoto Mfg. Co. Ltd.                          |
| KATS | Katsumi & Co.                                          |
| KETT | Kettma Darandik Textilmaschinen Import-Export          |
| KING | Kingtex, China Sewing Machine Corporation              |
| KMF  | KMF, Eisele Apparate-u. Gerätebau GmbH                 |
| LAES | Lässer AG Stickmaschinen                               |
| LEWI | Lewis, Union Special Corporation                       |
| MAIE | Maier-Unitas GmbH Maschinenfabrik                      |
| MAMM | Mammut, Emil Stutznäcker GmbH&Co.KG Nähmaschinenfabrik |
| MAUS | Mauser, G.M. Pfaff AG                                  |
| MECA | Meca S.p.A.                                            |
| MELC | Melco embroidery systems                               |
| META | Metalplast Milano/Italien                              |
| MERR | Merrow Machine Co.                                     |
| MINE | Minerva Boskive Akciová Společnost                     |
| MITS | Mitsubishi Electric Corp. Nagoya Wo+C76rks             |
| NECC | Rimoldi Necchi S.R.L.                                  |
| NEWL | New Long Machine Works Ltd.                            |
| PEGA | Pegasus Sewing Machine Mfg.Co.Ltd.                     |
| PFAF | G.M. Pfaff AG                                          |
| PIKP | Sotexi Pik-Pik                                         |
| PORK | Porkert, Fa. Heuser & Renner                           |
| PRAZ | Prazak Special Machine Co.                             |
| REEC | AMF-Reece                                              |
| REFR | Refrey Industrias P. Freire S.A.                       |
| RENO | Renown Vari-O-Matic Machine Corp.                      |
| RIMO | Rimoldi Necchi S.R.L.                                  |
| RITT | siehe Strobels                                         |
| ROSS | Rosso Industrie S.P.A.                                 |
| SANW | Sanwa Industrial Sewing Machine Co. Ltd.               |
| SAUR | Saurer Stickssysteme AG                                |

## MANUFACTURER TABLE

|      |                                               |
|------|-----------------------------------------------|
| SEIK | Seiko Sewing Machine                          |
| SHIA | Shiang Wang Industrial Sewing Machine         |
| SIGM | Productos Sigma S.A.                          |
| SING | Singer Nikko Co. Ltd.                         |
| SIRU | Siruba Kaulin Mfg. Co.ltd.                    |
| SLSP | SL-Spezialnähmaschinenbau Limbach GmbH&Co.KG. |
| STEP | Steppex Textilmaschinen                       |
| STRO | J. Strobel & Söhne GmbH&CO                    |
| STYR | Styrtechnik Europ AB                          |
| SUNS | Sun Shine, Jen Cea Industrial Co. LTD.        |
| SUN  | Sunstar, Korea Sewing Machine Co.LTD.         |
| SUZU | Suzuki Machinery Co. LTD.                     |
| TAJI | Tajima Industries Ltd.                        |
| TAKI | Taking Industrial Sewing Machine              |
| TAYL | Taylor Industries                             |
| TEXT | Textima, vormals VEB Nähmaschinenwerke        |
| TITA | Titan-Baratto, N.V.A. de Koninck S.A.         |
| TOYO | Toyota, Aisin Seiki Co. Ltd.                  |
| TREA | Treasure, Nara Sewing Machine Ind. Co., Ltd.  |
| TYPI | Typical Sewing Machine Co., Ltd.              |
| UNIC | Unicorn, Myung Sung Industrial Co. Ltd.       |
| UNIO | Union Special Corporation                     |
| UNIT | siehe Maier Unitas                            |
| USBL | US Blindstitch Machine Co.                    |
| VENU | Venus Pacific Co. Ltd.                        |
| WILL | Willcox&Gibbs Inc.                            |
| YAKU | Yakumo, Nakajima Seisakusho Co., Ltd.         |
| YAMA | Yamato Sewing Machine Mfg. Co. Ltd.           |
| YASI | Yajima Sewing Machine                         |
| ZANG | Saurer Stickssysteme AG                       |
| ZSK  | ZSK Stickmaschinen GmbH                       |

## MACHINE CLASSES

| <u>CANU</u> | <u>SYSTEM</u>       |
|-------------|---------------------|
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:05MA     | 292 A, 292 SP, AIX1 |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:10MA     | 292 B, 176X3        |
| 01:30MA     | 292, EBX292         |
| 01:30MA     | 292, EBX292         |

| <u>MANUFACTURER</u> | <u>MACHINE</u>         |
|---------------------|------------------------|
| BONI                | 3016                   |
| BONI                | 3018                   |
| BONI                | 3021                   |
| BONI                | A - 12                 |
| BONI                | A - 16                 |
| BONI                | A - 18                 |
| BONI                | A - 21                 |
| CONS                | 76 ALL CLASSES         |
| CONS                | 760                    |
| SING                | 176 - 11               |
| SING                | 176 - 21               |
| SING                | 176 - 31               |
| SING                | 176 - SV 4             |
| SING                | 176 - SV 7             |
| TREA                | FS - 760               |
| TREA                | FS - 770               |
| BONI                | A - 1                  |
| BONI                | B - 27                 |
| BONI                | B - 32                 |
| BONI                | BC - 14                |
| BONI                | BD - 32                |
| BONI                | BG - 10                |
| BONI                | BG - 12                |
| BONI                | BG - 14                |
| BONI                | BH - 12                |
| BONI                | BK - 10                |
| BONI                | BK - 12                |
| BONI                | BN - 10                |
| BONI                | BS - 8                 |
| BONI                | BT - 11                |
| BONI                | LS - 25                |
| BONI                | S - 21                 |
| BONI                | SL - 21 TO SL 22       |
| BONI                | ST - 15                |
| BONI                | T - 11                 |
| BONI                | TC - 17                |
| SING                | 176 ALL CLASSES EXCEPT |
| BONI                | A - 1                  |
| BONI                | BC - 14                |

# MACHINE CLASSES

|         |                    |
|---------|--------------------|
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:30MA | 292, EBX292        |
| 01:35   | 215X15             |
| 01:35   | 215X15             |
| 01:35   | 215X15             |
| 01:35   | 215X15             |
| 01:45MA | 46X5, POX5         |
| 01:45MA | 46X5, POX5         |
| 01:45MA | 46X5, POX5         |
| 02:15   | UY 155 GAS, UOX155 |
| 02:15   | UY 155 GAS, UOX155 |
| 02:15   | UY 155 GAS, UOX155 |
| 02:50   | 64, WY 502         |
| 02:50   | 64, WY 502         |
| 02:50   | 64, WY 502         |
| 02:50   | 64, WY 502         |
| 02:50   | 64, WY 502         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |
| 02:65   | 24X1, DHX1         |

|      |                            |
|------|----------------------------|
| BONI | BG - 10                    |
| BONI | BH - 12                    |
| BONI | LS - 25                    |
| BONI | S - 21                     |
| BONI | SB - 68                    |
| BONI | ST - 15                    |
| BONI | T - 11                     |
| BONI | TC - 17                    |
| PORK | 46 ALL CLASSES             |
| RIMO | 050 - 00 ALL CLASSES       |
| RIMO | 050 - 10                   |
| RIMO | 051 - 00- 08MSD            |
| RIMO | 051 - 28- 01D              |
| SING | 46 - K 35 TO 36            |
| SING | 46 - K 46                  |
| SING | 46 - K 49                  |
| SING | 46 - KSV 73                |
| SING | 46 - K ALL CLASSES EXCEPT  |
| SING | 46 - KSV 13                |
| SING | 46 - KSV 24                |
| UNIO | 41300 T                    |
| UNIO | 41300 UZ                   |
| UNIO | 41300 Z ALL CLASSES        |
| BELL | LABEL SEWING MACHINE       |
| CORN | 20                         |
| CORN | 21                         |
| TEXT | 215 16 PIN - SEW           |
| WILL | 502                        |
| PEGA | DH ALL CLASSES             |
| SING | 24 ALL CLASSES EXCEPT      |
| SING | 25 - 1 TO 6                |
| SING | 26 - 1 TO 2                |
| SING | 26 - SV 4                  |
| SING | 26 - U ALL CLASSES         |
| SING | 158 - 3 TO 4               |
| SING | 158 - 23                   |
| SING | 158 - KSV 4                |
| SING | 240 ALL CLASSES EXCEPT     |
| SING | 410 - W ALL CLASSES EXCEPT |
| SING | 410 - WSV 14 TO WSV 15     |

## MACHINE CLASSES

[illegible]

|      |                             |
|------|-----------------------------|
| TAKI | TK - 10 H                   |
| WILL | DH                          |
| CONS | 304 - P                     |
| ALTI | 8517-514-100-18             |
| BROT | EF4 - B 531-021 ALL CLASSES |
| BROT | EF4 - B 531-026             |
| BROT | EF4 - B 571-021             |
| BROT | EF4 - B 571-026             |
| BROT | EF4 - B 651-021-4           |
| BROT | EF4 - B 651-026 ALL CLASSES |
| CONS | 761 TO 765                  |
| CONS | 771 TO 775                  |
| JANO | EF 4 - J 712-02             |
| JANO | EF 4 - J 712-08             |
| JUKI | MO - 806-AA4                |
| JUKI | MO - 814-AA4                |
| JUKI | MO - 814-AB4                |
| JUKI | MO - 814-AC4                |
| JUKI | MO - 814-AD4                |
| JUKI | MO - 814-AD6                |
| JUKI | MO - 814-AE4                |
| JUKI | MO - 814-AE6                |
| JUKI | MO - 814-AF4                |
| JUKI | MO - 814-AF6                |
| JUKI | MO - 3914-E AD4             |
| MAUS | 65                          |
| PEGA | F 52- 25                    |
| PEGA | L 52(L152) - 05             |
| PEGA | L 52(L152) - 25             |
| PEGA | L 52(L152) - 55             |
| SING | 802 - U 021- 4              |
| SING | 832 - U 021- 4              |
| SING | 881 - U 001                 |
| SING | 882 - UO 21                 |
| SING | 1032 - U ALL CLASSES        |
| TREA | FS ALL CLASSES EXCEPT       |
| YAMA | DCY - 120 W                 |
| YAMA | DCY - 220 W                 |
| YAMA | DCZ - 220 W                 |
| YAMA | DCZ - 270 W                 |

## MACHINE CLASSES

[illegible]

|      |                           |
|------|---------------------------|
| YAMA | DCZ - 520 W               |
| YAMA | DCZ - 720 W               |
| RIMO | F 27-00-2MD ALL CLASSES   |
| RIMO | 028 - 00- 15 TO 16        |
| RIMO | 028 - 01- 06 ALL CLASSES  |
| RIMO | 227 - 00- 18              |
| RIMO | 227 - 00- 19              |
| RIMO | 227 - 00- 36              |
| RIMO | 227 - 01- 06              |
| RIMO | 227 - 01- 11              |
| RIMO | 227 - 11- 11              |
| RIMO | 327 - 00- 2CD- 18         |
| RIMO | 327 - 00- 2MD- 36         |
| RIMO | 327 - 00- 2MS             |
| RIMO | 327 - 01- 2CD ALL CLASSES |
| RIMO | 327 - 01- 2MD- 11         |
| RIMO | 527 - 00- 2CD- 18         |
| RIMO | 527 - 00- 2MD- 36         |
| RIMO | 527 - 00- 2MS- 02         |
| RIMO | 527 - 01- 2CD ALL CLASSES |
| RIMO | 527 - 01- 2MD- 11         |
| RIMO | 627 - 00- 2CD- 18         |
| RIMO | 627 - 00- 2MD- 36         |
| RIMO | 627 - 00- 2MS- 02         |
| RIMO | 627 - 01- 2CD- 06         |
| RIMO | 627 - 01- 2CD- 20         |
| RIMO | 627 - 01- 2MD- 11         |
| SING | 992 - B 11                |
| SING | 992 - B 51                |
| SING | 992 - E 11                |
| SING | 997 - E 10 TO E 11        |
| SING | 997 - EX 10 TO EX 11      |
| BROT | EF4 - B 571-              |
| BROT | EF4 - B 581 ALL CLASSES   |
| COLU | 650 - 1 TO 2              |
| CONS | 114                       |
| CONS | 205 - D                   |
| PEGA | DM ALL CLASSES            |
| PEGA | L 22 ALL CLASSES          |
| TAKI | TK - 10 M                 |

## MACHINE CLASSES

[illegible]

|      |                                |
|------|--------------------------------|
| WILL | 401 -                          |
| WILL | DM -                           |
| YAMA | AZF - 8155                     |
| YAMA | DC - 51 A                      |
| YAMA | DC - 51 Y                      |
| YAMA | DCY - 251 ALL CLASSES          |
| YAMA | DCY - 253 ALL CLASSES          |
| YAMA | DCY - 361 A                    |
| YAMA | DCZ - 341 TO DCZ 342           |
| YAMA | DCZ - 361 ALL CLASSES          |
| YAMA | DCZ - 362                      |
| YAMA | DCZ - 365 ALL CLASSES          |
| YAMA | DCZ - 366 A                    |
| YAMA | DCZ - 367 A                    |
| YAMA | DCZ - 920                      |
| YAMA | Z - 100                        |
| YAMA | Z - 610                        |
| YAMA | Z - 612                        |
| YAMA | Z - 831 TO Z 835               |
| YAMA | Z - 911                        |
| YAMA | Z - 920                        |
| YAMA | Z - 6100                       |
| YAMA | ZF - 1541                      |
| YAMA | ZR - 1500 C5DF                 |
| BROT | MA4 - B 551-161                |
| BROT | MA4 - B 551-163                |
| BROT | MA4 - B 551-165                |
| BROT | MA4 - B 551-261                |
| BROT | MA4 - B 551-263                |
| BROT | MA4 - B 551-265                |
| BROT | MA4 - B 972 ALL CLASSES        |
| BROT | BAS -102                       |
| BROT | BAS -150                       |
| BROT | BIMAG 511                      |
| BROT | EF4 - B 511 ALL CLASSES        |
| BROT | EF4 - B 531 ALL CLASSES EXCEPT |
| BROT | EF4 - B 551 ALL CLASSES        |
| BROT | EF4 - B 561 ALL CLASSES        |
| BROT | EF4 - B 571 ALL CLASSES EXCEPT |
| BROT | EF4 - B 581 ALL CLASSES        |



## MACHINE CLASSES

[illegible]

|      |                         |
|------|-------------------------|
| BROT | EF4 - B 611-002-5       |
| BROT | EF4 - B 952             |
| BROT | EF4 - B 956 TO B 959    |
| COLU | 600 ALL CLASSES EXCEPT  |
| COLU | 650 - 1 TO 2            |
| CONS | 85                      |
| CONS | 87 TO 88                |
| CONS | 185                     |
| CONS | 194 TO 198              |
| CONS | 203 ALL CLASSES         |
| CONS | 204 ALL CLASSES EXCEPT  |
| CONS | 205                     |
| CONS | 862                     |
| CONS | AH - 17                 |
| FEIY | FN1 - 4D                |
| FEIY | FN2 - ALL CLASSES       |
| FEIY | GN - 1 ALL CLASSES      |
| FEIY | GN - 2 -1M              |
| FEIY | GN - 6 ALL CLASSES      |
| FEIY | GN - 10 ALL CLASSES     |
| FEIY | GN - 105 ALL CLASSES    |
| FEIY | GN - 600 ALL CLASSES    |
| FEIY | GN - 603 - A            |
| FEIY | GN - 604 - A            |
| FEIY | GN - 605 - A            |
| FEIY | GN - 800 ALL CLASSES    |
| HOSO | AH - 17                 |
| JANO | EF ALL CLASSES EXCEPT   |
| JANO | MA ALL CLASSES          |
| JUKI | AHC - 142               |
| JUKI | BL - 4-434 ALL CLASSES  |
| JUKI | BL - 4-436 ALL CLASSES  |
| JUKI | EF - 405-M BABYLOCK     |
| JUKI | ML - 332                |
| JUKI | ML - 603 ALL CLASSES    |
| JUKI | MO - 352- 2             |
| JUKI | MO - 352-10             |
| JUKI | MO - 352-17 ALL CLASSES |
| JUKI | MO - 802-OA-4           |
| JUKI | MO - 803-OB-4           |

# MACHINE CLASSES

03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 81X1 RECHTS, B-27 LINKS  
 03:33 81X1 RECHTS, B-27 LINKS  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1 + DMX13, 82X13, 1886 KK = 03:28  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1 + DMX13, 82X13, 1886 KK = 03:28  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1 + B-27,MY 1023, UY 191 GS, DCX27 = 03:36  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1 + B-27,MY 1023, UY 191 GS, DCX27 = 03:36  
 03:33 DCX1 RECHTS, DCX27 LINKS  
 03:33 DCX1 RECHTS, DCX27 LINKS  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1, 81X1, 82X1, DMX1  
 03:33 DCX1 RECHTS, DMX13 LINKS  
 03:33 DCX1, 81X1, 82X1, DMX1

JUKI MO - 804-OA4  
 JUKI MO - 804-OA5  
 JUKI MO - 804-OB4  
 JUKI MO - 804-OB5  
 JUKI MO - 804-OC5  
 JUKI MO - 804-OD5  
 JUKI MO - 3604-E 0A5  
 JUKI MO - 3604-EA5  
 JUKI MOG - 2505 ALL CLASSES  
 JUKI MOU - 816-FF6  
 MAUS DC - 3  
 MAUS DCM - 220  
 MAUS DCMS - 230  
 MAUS DCP - 103  
 PEGA A 31 ALL CLASSES  
 PEGA DC ALL CLASSES  
 PEGA DC-MS ALL CLASSES  
 PEGA DCM ALL CLASSES EXCEPT  
 PEGA DCP ALL CLASSES  
 PEGA DCR 985  
 PEGA DCR - 901 TO 903  
 PEGA DCR - 905  
 PEGA DCR - 909  
 PEGA DCR - 942  
 PEGA DCR - 981  
 PEGA DCR - 989  
 PEGA E 14 - 810  
 PEGA E 32 - 450 TO 453  
 PEGA E 32L- 450  
 PEGA E 52 - 212  
 PEGA E 52 - 250 TO 250 C  
 PEGA E 52 - 252  
 PEGA E 52 - 260 TO 261  
 PEGA E 52 - 350P1 TO 350 P2  
 PEGA E 52 - 351P1 TO 351 P2  
 PEGA ETB ALL CLASSES EXCEPT  
 PEGA ETF 52 ALL CLASSES  
 PEGA ETS 52  
 PEGA F 32 ALL CLASSES  
 PEGA F 52 ALL CLASSES EXCEPT

## MACHINE CLASSES

[illegible]

|      |                         |
|------|-------------------------|
| PEGA | L 32 ALL CLASSES        |
| PEGA | L 52 ALL CLASSES EXCEPT |
| PEGA | L 52(L152) - 05         |
| PEGA | L 52(L152) - 25         |
| PEGA | L 52(L152) - 55         |
| PEGA | ML - 603 ALL CLASSES    |
| PEGA | R 51                    |
| PEGA | R 53 ALL CLASSES EXCEPT |
| PFAF | 791 CALANDA             |
| PFAF | 792 CALANDA             |
| PFAF | 2062 ALL CLASSES EXCEPT |
| PFAF | 2063 ALL CLASSES EXCEPT |
| RIMO | 34 - DF-R               |
| RIMO | EJK-BL 4-436 DF         |
| SIGM | B - 511                 |
| SIGM | B - 531                 |
| SIGM | B - 551                 |
| SIGM | B - 561                 |
| SIGM | B - 571                 |
| SIGM | B - 581                 |
| SIGM | B - 956 ALL CLASSES     |
| SIGM | B - 957 ALL CLASSES     |
| SIGM | B - 958 ALL CLASSES     |
| SIGM | B - 959 ALL CLASSES     |
| SIGM | B - 972 ALL CLASSES     |
| SIGM | EF ALL CLASSES EXCEPT   |
| SING | 81 ALL CLASSES EXCEPT   |
| SING | 81 - U 90               |
| SING | 81 - U 92               |
| SING | 85 ALL CLASSES EXCEPT   |
| SING | 105 - 1-4               |
| TOYO | AE - 6000               |
| TOYO | AE - 7000               |
| TREA | FS - 774                |
| VENU | IDL 17                  |
| WILL | DCM ALL CLASSES EXCEPT  |
| WILL | DCMS ALL CLASSES EXCEPT |
| WILL | DCP - 101               |
| WILL | DCP - 103               |
| WILL | DCR - 942               |

# MACHINE CLASSES

|         |                                 |      |                         |
|---------|---------------------------------|------|-------------------------|
| 03:33   | DCX1, 81X1, 82X1, DMX1          | WILL | DM ALL CLASSES EXCEPT   |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | 74 SERIES               |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | 78 SERIES               |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | ABH - 3000              |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | ABW - 8400              |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | AY - 6000 H             |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | AZ ALL CLASSES EXCEPT   |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | AZ - 8020 H             |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | AZF - 8000              |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | DC ALL CLASSES EXCEPT   |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | DCN ALL CLASSES         |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | DCY ALL CLASSES EXCEPT  |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | DCZ ALL CLASSES EXCEPT  |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | SAM - 8400              |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | Z - 361 ALL CLASSES     |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | Z - 700                 |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | Z - 5000                |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | Z - 5003                |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | Z - 5025                |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | Z - 6000                |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | Z - 6005                |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | Z - 6020                |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | ZF ALL CLASSES EXCEPT   |
| 03:33   | DCX1, 81X1, 82X1, DMX1          | YAMA | ZR - 1500 C5DF          |
| 03:33 1 | DCX1, 81X1, 82X1, DMX1          | BROT | MA4 - B 511 ALL CLASSES |
| 03:33 1 | DCX1, 81X1, 82X1, DMX1          | BROT | MA4 - B 531 ALL CLASSES |
| 03:33 1 | DCX1, 81X1, 82X1, DMX1          | BROT | MA4 - B 581-062         |
| 03:33 1 | DCX1, 81X1, 82X1, DMX1          | BROT | MA4 - B 581-063         |
| 03:33 1 | DCX1, 81X1, 82X1, DMX1          | BROT | MA4 - B 694 ALL CLASSES |
| 03:33 1 | DCX1, 81X1, 82X1, DMX1          | BROT | MA4 - B 971             |
| 03:34   | DCX1F                           | JUKI | BL - 4-543 ALL CLASSES  |
| 03:34   | DCX1F                           | JUKI | BL - 4-736 ALL CLASSES  |
| 03:34   | DCX1F                           | JUKI | BL - 4-738 ALL CLASSES  |
| 03:34   | DCX1F                           | JUKI | BL - 4-838 ALL CLASSES  |
| 03:36   | B-27, MY 1023, UY 191 GS, DCX27 | ALFA | 8270 ALL CLASSES        |
| 03:36   | B-27, MY 1023, UY 191 GS, DCX27 | ALFA | 8274 - 100              |
| 03:36   | B-27, MY 1023, UY 191 GS, DCX27 | ALTI | 8516 ALL CLASSES        |
| 03:36   | B-27, MY 1023, UY 191 GS, DCX27 | ALTI | 8517 ALL CLASSES EXCEPT |
| 03:36   | B-27, MY 1023, UY 191 GS, DCX27 | BROT | BAS -102V               |
| 03:36   | B-27, MY 1023, UY 191 GS, DCX27 | BROT | EF4 ALL CLASSES EXCEPT  |

## MACHINE CLASSES

[illegible]

|      |                         |
|------|-------------------------|
| BROT | EF4 - N11               |
| BROT | EF4 - N21               |
| BROT | EF4 - V41               |
| BROT | EF4 - V51               |
| BROT | EF4 - V71               |
| BROT | EF4 - V72               |
| BROT | EF4 - V81               |
| BROT | EF4 - V82               |
| BROT | MA4 - B 694 ALL CLASSES |
| COLU | 610 - 2                 |
| COLU | 660 ALL CLASSES         |
| COLU | CB3 ALL CLASSES         |
| COLU | CB4 ALL CLASSES         |
| COLU | CB5 ALL CLASSES         |
| COLU | CB6 - 516-L1-423        |
| CONS | 305                     |
| CONS | 392 TO 395              |
| CROW | SK ALL CLASSES          |
| DUER | 1966- 511 TO 521        |
| DUER | 8515 ALL CLASSES        |
| FEIY | GN - 737                |
| FEIY | GN - 747                |
| FEIY | GN - 757                |
| FEIY | GN - 767                |
| FEIY | GN - 900 ALL CLASSES    |
| FEIY | GN - 933 TO 935         |
| FEIY | GN - 9400 ALL CLASSES   |
| FEIY | GN - 9500 ALL CLASSES   |
| FEIY | L-SERIE ALL CLASSES     |
| FEIY | 527 ALL CLASSES         |
| JANO | EF ALL CLASSES EXCEPT   |
| JANO | MA ALL CLASSES          |
| JUKI | ACE - 275               |
| JUKI | AEC - 155               |
| JUKI | AEC - 275-SS30N-SA42    |
| JUKI | AEC - 1500              |
| JUKI | AEC - 2500              |
| JUKI | AS - 2-803-0F4          |
| JUKI | ASN ALL CLASSES         |
| JUKI | ECS ALL CLASSES EXCEPT  |

## MACHINE CLASSES

[illegible]

|      |      |                    |
|------|------|--------------------|
| JUKI | EF   | - 405-M BABYLOCK   |
| JUKI | LZ   | - 2280-6-WB        |
| JUKI | MO   | ALL CLASSES EXCEPT |
| JUKI | MOC  | - ALL CLASSES      |
| JUKI | MOF  | - 3914-CE6-40H     |
| JUKI | MOG  | - 2503             |
| JUKI | MOG  | - 2505 ALL CLASSES |
| JUKI | MOG  | - 2514-NE          |
| JUKI | MOJ  | ALL CLASSES EXCEPT |
| JUKI | MOK  | ALL CLASSES EXCEPT |
| JUKI | MOR  | ALL CLASSES        |
| JUKI | MOU  | ALL CLASSES EXCEPT |
| JUKI | MOU  | - 816-FF6          |
| KING | SH   | ALL CLASSES        |
| KING | SK   | ALL CLASSES        |
| MAUS | 503  | ALL CLASSES EXCEPT |
| MAUS | 504  | ALL CLASSES EXCEPT |
| MAUS | 512  | - ALL CLASSES      |
| MAUS | 514  | ALL CLASSES EXCEPT |
| MAUS | 515  | ALL CLASSES        |
| MAUS | 516  | ALL CLASSES        |
| MAUS | 1501 | TO 1502            |
| MAUS | 1601 | TO 1602            |
| MAUS | 2001 | ALL CLASSES        |
| MAUS | 2003 | ALL CLASSES        |
| MAUS | 2004 | ALL CLASSES        |
| MAUS | 2005 | ALL CLASSES        |
| MAUS | 2014 | ALL CLASSES        |
| MAUS | 2015 | ALL CLASSES        |
| MAUS | 2016 | ALL CLASSES        |
| MAUS | 2101 | TO 2102            |
| MAUS | 2303 |                    |
| MAUS | 2501 | TO 2503            |
| MAUS | 2601 |                    |
| MAUS | 3101 |                    |
| MAUS | 3103 | ALL CLASSES        |
| MAUS | 3104 |                    |
| MAUS | 3108 |                    |
| MAUS | 3201 |                    |
| MAUS | 3501 | TO 3502            |

# MACHINE CLASSES

|       |                                                                  |      |                         |
|-------|------------------------------------------------------------------|------|-------------------------|
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | 3601                    |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | 3701                    |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | 9632 ALL CLASSES        |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | 9651 ALL CLASSES        |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | 9652 ALL CLASSES        |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | 9732 ALL CLASSES        |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | 9751 TO 9752            |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | DC                      |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | DC - 3                  |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | MAUS | DCP                     |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | NECC | 604 - 647               |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | NECC | 612 - 664               |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | NECC | 615 - 631               |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | E 22 ALL CLASSES        |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27 + DCX1, 81X1, 82X1, DMX1 = 03:33 | PEGA | E 32 ALL CLASSES EXCEPT |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | E 51                    |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | E 52 ALL CLASSES EXCEPT |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | E 54                    |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | ETB 32 ALL CLASSES      |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27 + DCX1, 81X1, 82X1, DMX1 = 03:33 | PEGA | ETF 32 ALL CLASSES      |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27 + DCX1, 81X1, 82X1, DMX1 = 03:33 | PEGA | ETS 32 ALL CLASSES      |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | EX ALL CLASSES          |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | EXT ALL CLASSES         |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | LX ALL CLASSES          |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | M ALL CLASSES           |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PEGA | S ALL CLASSES           |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 1250 - 2                |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 1260 - 2                |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 2064 - 1-4-2-3          |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3522 ALL CLASSES        |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3524 MIT W & G 515/IV   |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3536 MIT W & G 514-IV   |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3536 - 413- 52          |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3544                    |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3709 - 1- 02            |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3803 -2003-134          |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3803 -2004-134          |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3833 - 28- 01           |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 3843 ALL CLASSES        |
| 03:36 | B-27, MY 1023, UY 191 GS, DCX27                                  | PFAF | 9652                    |

## MACHINE CLASSES

[illegible]

|      |              |                    |
|------|--------------|--------------------|
| RIMO | F 17         | ALL CLASSES        |
| RIMO | F 27         | ALL CLASSES EXCEPT |
| RIMO | MO 27        | ALL CLASSES        |
| RIMO | PL 27        | ALL CLASSES        |
| RIMO | 028 - 00     | ALL CLASSES EXCEPT |
| RIMO | 028 - 01     | ALL CLASSES EXCEPT |
| RIMO | 028 - 10     | ALL CLASSES        |
| RIMO | 028 - 11- 01 |                    |
| RIMO | 028 - 16- 01 |                    |
| RIMO | 028 - 28     | TO 30              |
| RIMO | 028 - 34     |                    |
| RIMO | 227          | ALL CLASSES EXCEPT |
| RIMO | 227 - 01     | ALL CLASSES EXCEPT |
| RIMO | 228          | ALL CLASSES EXEPT  |
| RIMO | 229          | ALL CLASSES        |
| RIMO | 230          | ALL CLASSES        |
| RIMO | 327          | ALL CLASSES EXCEPT |
| RIMO | 329          | ALL CLASSES        |
| RIMO | 527          | ALL CLASSES EXCEPT |
| RIMO | 617          |                    |
| RIMO | 627          | ALL CLASSES EXCEPT |
| RIMO | 647          | ALL CLASSES        |
| RIMO | 649          | ALL CLASSES        |
| SIGM | B - 511      |                    |
| SIGM | B - 551      |                    |
| SIGM | B - 561      |                    |
| SIGM | B - 571      |                    |
| SIGM | B - 581      |                    |
| SING | 801 - U      | ALL CLASSES        |
| SING | 802 - U      | ALL CLASSES EXCEPT |
| SING | 802 - U      | 026- 5             |
| SING | 802 - U      | 032- 7             |
| SING | 812 - U      | ALL CLASSES        |
| SING | 831 - U      | ALL CLASSES        |
| SING | 832 - U      | ALL CLASSES EXCEPT |
| SING | 842 - U      | ALL CLASSES        |
| SING | 861          | ALL CLASSES        |
| SING | 862          | ALL CLASSES        |
| SING | 872          | ALL CLASSES        |
| SING | 881          | ALL CLASSES EXCEPT |



## MACHINE CLASSES

[illegible]

|      |                |                    |
|------|----------------|--------------------|
| SING | 882            | ALL CLASSES EXCEPT |
| SING | 892            | ALL CLASSES        |
| SING | 941 - KX       |                    |
| SING | 942 - KX       |                    |
| SING | 992            | ALL CLASSES EXCEPT |
| SING | 997 - E        | ALL CLASSES EXCEPT |
| SING | 998            | ALL CLASSES        |
| SING | 1031 - U       | ALL CLASSES        |
| SING | 1042 - U       | ALL CLASSES        |
| SING | 1842 - U 063-5 |                    |
| SING | 6903           |                    |
| SIRU | 401            | ALL CLASSES        |
| SIRU | 504            | ALL CLASSES        |
| SIRU | 505F1-04       |                    |
| SIRU | 512            | TO 514 ALL CLASSES |
| SIRU | 516            | ALL CLASSES EXCEPT |
| SIRU | 737            | ALL CLASSES        |
| SIRU | 747            | ALL CLASSES        |
| SIRU | 757            | ALL CLASSES        |
| SIRU | 767            | ALL CLASSES        |
| SIRU | FT-514H-24     | TO -35 UND TO -56  |
| SIRU | FT-514M-24     |                    |
| SIRU | FT-516M2-35    | TO -56             |
| SIRU | RT-514M2-24    |                    |
| SIRU | RT-516M2-35    | TO -56             |
| TEXT | 8335           |                    |
| TEXT | 8512           |                    |
| TEXT | 8514           | ALL CLASSES        |
| TEXT | 8515           | ALL CLASSES        |
| TEXT | 8516           | ALL CLASSES        |
| TOYO | AE             | - 6000             |
| TOYO | AE             | - 7000             |
| VENU | MI             | 1933               |
| VENU | MI             | 2934               |
| VENU | MI             | 2935               |
| WILL | 401            | ALL CLASSES EXCEPT |
| WILL | 500 - IV       |                    |
| WILL | 503 - E        | 52 -211            |
| WILL | 504            | 4 ALL CLASSES      |
| WILL | 512            | ALL CLASSES EXCEPT |

## MACHINE CLASSES

[illegible]

|      |      |                    |
|------|------|--------------------|
| WILL | 514  | ALL CLASSES EXCEPT |
| WILL | 515  | TO 516             |
| WILL | DC   |                    |
| WILL | DCM  | -                  |
| WILL | DCMS | -                  |
| WILL | DCP  |                    |
| WILL | E    | ALL CLASSES EXCEPT |
| YAMA | 74   | SERIES             |
| YAMA | 78   | SERIES             |
| YAMA | AFZ  | - 8020 -Y 5 DA     |
| YAMA | AY   | - 6500 H           |
| YAMA | AZ   | - 6000             |
| YAMA | AZ   | - 6003             |
| YAMA | AZ   | - 6020             |
| YAMA | AZ   | - 6032 H           |
| YAMA | AZ   | - 6035 ALL CLASSES |
| YAMA | AZ   | - 6500 ALL CLASSES |
| YAMA | AZ   | - 6505 H           |
| YAMA | AZ   | - 6506 H           |
| YAMA | AZ   | - 8032 H           |
| YAMA | AZ   | - 8035 ALL CLASSES |
| YAMA | AZ   | - 8420             |
| YAMA | AZ   | - 8500 ALL CLASSES |
| YAMA | AZ   | - 8502             |
| YAMA | AZ   | - 8505 TO AZ 8507  |
| YAMA | AZ   | - 8520             |
| YAMA | AZ   | - 8525             |
| YAMA | AZ   | - 8560             |
| YAMA | AZF  | ALL CLASSES EXCEPT |
| YAMA | DC   | - 1 H              |
| YAMA | DC   | - 3 H              |
| YAMA | DCZ  | - 204              |
| YAMA | KSM  | ALL CLASSES        |
| YAMA | Z    | ALL CLASSES EXCEPT |
| YAMA | Z    | - 6000             |
| YAMA | Z    | - 6005             |
| YAMA | Z    | - 6020             |
| YAMA | ZF   | - 1020             |
| YAMA | ZF   | - 1035             |
| YAMA | ZF   | - 1500 ALL CLASSES |

# MACHINE CLASSES

|         |                                 |
|---------|---------------------------------|
| 03:36   | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:36 1 | B-27, MY 1023, UY 191 GS, DCX27 |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40   | 621 D, MY 1072, DCX1072         |
| 03:40 1 | 621 D, MY 1072, DCX1072         |
| 03:40 1 | 621 D, MY 1072, DCX1072         |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |
| 03:63   | B-27 FM-B                       |

|      |                                |
|------|--------------------------------|
| YAMA | ZR ALL CLASSES EXCEPT          |
| BROT | MA4 - B 551-069-5-RU           |
| BROT | MA4 - B 581 ALL CLASSES EXCEPT |
| BROT | MA4 - B 631                    |
| BROT | MA4 - B 661                    |
| BROT | MA4 - N31                      |
| BROT | MA4 - V61                      |
| BROT | MA4 - V91                      |
| BROT | MA4 - V92                      |
| GLOB | OV 600 SERIE                   |
| GLOB | OV 604 SERIE                   |
| GLOB | OV 614 SERIE                   |
| GLOB | OV 616 SERIE                   |
| GLOB | OV 630 SERIE                   |
| GLOB | OV 700 SERIE                   |
| PFAF | 3538 - 501                     |
| BROT | BAS - 10                       |
| BROT | DC1 - B 901                    |
| BROT | EF4 - B 531-227                |
| BROT | EF4 - B 531-600                |
| COLU | 610 - 2                        |
| COLU | 660 ALL CLASSES                |
| JUKI | DLU - 450- 2                   |
| MAUS | 4101 ALL CLASSES               |
| MAUS | 4105 ALL CLASSES               |
| MAUS | 4701                           |
| MAUS | A                              |
| BROT | MA4 - B 551 ALL CLASSES EXCEPT |
| BROT | MA4 - B 581 ALL CLASSES EXCEPT |
| RIMO | F 27-00-2CD ALL CLASSES        |
| RIMO | 228 - 00- 09 TO 10             |
| RIMO | 228 - 00- 19                   |
| RIMO | 327 - 00- 2CD 13 TO 14         |
| RIMO | 327 - 00- 2CD- 38              |
| RIMO | 327 - 00- 2CD- 44              |
| RIMO | 327 - 00- 2CD- 47              |
| RIMO | 527 - 00- 2CD- 12 TO 13        |
| RIMO | 527 - 00- 2CD- 38              |
| RIMO | 527 - 00- 2CD- 44              |
| RIMO | 527 - 00- 2CD- 47              |

## Page 20

|      |                                 |
|------|---------------------------------|
| RIMO | 527 - 00- 2MD- 03               |
| RIMO | 627 - 00- 2CD- 44               |
| RIMO | 627 - 00- 2CD- 47               |
| FEIY | 529 ALL CLASSES                 |
| RIMO | F 20 ALL CLASSES                |
| RIMO | F 29 ALL CLASSES                |
| RIMO | PL 29 ALL CLASSES               |
| RIMO | 330 ALL CLASSES                 |
| RIMO | 529 ALL CLASSES                 |
| RIMO | 530 ALL CLASSES                 |
| RIMO | 539 - 49- 3MD- 19               |
| RIMO | 620                             |
| RIMO | 629 ALL CLASSES                 |
| RIMO | UR 30 - 330-B                   |
| RIMO | 023 - 28 ALL CLASSES            |
| SING | 81 - 5 TO 10                    |
| SING | 81 - 12                         |
| SING | 81 - 24                         |
| SING | 81 - 60                         |
| SING | 81 - K 5                        |
| SING | 81 - K 10                       |
| SING | 81 - K 12                       |
| SING | 81 - K 24                       |
| SING | 81 - K 60                       |
| SING | 81 - SV 28                      |
| SING | 81 - SV 33                      |
| SING | 81 - SV 37                      |
| SING | 81 - SV 47                      |
| SING | 81 - SV 52                      |
| SING | 81 - SV 61                      |
| SING | 81 - U ALL CLASSES EXCEPT       |
| SING | 85 - S4                         |
| SING | 85 - 10                         |
| SING | 158 ALL CLASSES EXCEPT          |
| SING | 161 ALL CLASSES EXCEPT          |
| CONS | 188                             |
| PFAF | 621                             |
| PFAF | SUCCESS F, FF, U, CC ALL CLASSE |
| WILL | 32 TO 33                        |
| WILL | 400                             |

## MACHINE CLASSES

[illegible]

|      |                            |
|------|----------------------------|
| CONS | 386                        |
| IRMS | A-D3B                      |
| IRMS | A-Q                        |
| IRMS | A-3DW                      |
| IRMS | M ALL CLASSES              |
| IRMS | M-D3B                      |
| IRMS | M-Q                        |
| IRMS | M-3DW                      |
| MAUS | S ALL CLASSES EXCEPT       |
| MAUS | S - 2423-106 E-1,6         |
| MAUS | SE ALL CLASSES EXCEPT      |
| MAUS | SE - 2423-106              |
| MERR | A ALL CLASSES              |
| MERR | M ALL CLASSES              |
| MERR | ST ALL CLASSES             |
| SING | 246 ALL CLASSES EXCEPT     |
| SING | 246 - K ALL CLASSES EXCEPT |
| YAMA | DCS ALL CLASSES            |
| IRMS | A-4DW- 60-100              |
| MAUS | S - 2363-108               |
| MAUS | S - 2363-110               |
| MAUS | S - 2413-105(1,6MM)        |
| MAUS | S - 2413-105(2,5MM)        |
| MAUS | S - 2413-106               |
| MAUS | S - 2423-101               |
| MAUS | S - 2423-101 P             |
| MAUS | S - 2423-103 TO 105        |
| MAUS | S - 2423-106 E-1,6         |
| MAUS | SE - 2323-108              |
| MAUS | SE - 2423-101              |
| MAUS | SE - 2423-101 RM           |
| MAUS | SE - 2423-103              |
| MAUS | SE - 2423-105              |
| MAUS | SE - 2423-105 RM           |
| MAUS | SE - 2423-105 RMSK         |
| MAUS | SE - 2423-105 RMZ          |
| MAUS | SE - 2423-105 S-5          |
| MAUS | SE - 2423-105 Z            |
| MAUS | SE - 2423-105(1,6MM)       |
| MAUS | SE - 2423-105(2,5MM)       |

## MACHINE CLASSES

[illegible]

|      |         |                        |
|------|---------|------------------------|
| MAUS | SE      | - 2423-106             |
| MAUS | SE      | - 2423-108             |
| MAUS | ST      | - 2323-108             |
| MAUS | ST      | - 2423-101             |
| MAUS | ST      | - 2423-101 P           |
| MAUS | ST      | - 2423-103             |
| MAUS | ST      | - 2423-105 (1,6MM)     |
| MAUS | ST      | - 2423-105 (2,5MM)     |
| MAUS | ST      | - 2423-105 RF          |
| MAUS | ST      | - 2423-105 SK          |
| MAUS | ST      | - 2423-105 U (1,6MM)   |
| MAUS | ST      | - 2423-105 U (2,5MM)   |
| MAUS | ST      | - 2423-105 Z           |
| SING | 246 -   | 20                     |
| SING | 246 -   | 21                     |
| SING | 246 - K | 20                     |
| SING | 246 - K | 50 TO 51               |
| SING | 246 - K | 80                     |
| MERR | 70 - D  | 3-B 2                  |
| IRMS | A-4DW-  | 45                     |
| ALTI | 8335 -  | 001                    |
| BERN | 116     |                        |
| BROT | DA1 - B | 935                    |
| BROT | DB2 - B | 705 ALL CLASSES        |
| BROT | DB2 - B | 715 ALL CLASSES EXCEPT |
| BROT | DB2 - B | 756 ALL CLASSES        |
| BROT | DB2 - B | 758-1                  |
| BROT | DB2 - B | 763-1                  |
| BROT | DB2 - B | 781 ALL CLASSES EXCEPT |
| CONS | 230 -   | A                      |
| CORN | 101 TO  | 102                    |
| CORN | 147 TO  | 148                    |
| DUER | 206 -   | 94                     |
| DUER | 206 - F | 3                      |
| DUER | 207 -   | 1                      |
| FEIY | GC -    | 15 - 2                 |
| FEIY | GC -    | 15 - 4                 |
| HUSQ | 24      |                        |
| HUSQ | 262 ALL | CLASSES                |
| HUSQ | H       | 25                     |

## MACHINE CLASSES

[illegible]

|      |        |                    |
|------|--------|--------------------|
| JANO | DB     | - J 702            |
| JANO | DB     | - J 705            |
| JUKI | DDL    | - 227 ALL CLASSES  |
| JUKI | DDL    | - 227-A            |
| JUKI | DDL    | - 227-W            |
| JUKI | DDL    | - 277 ALL CLASSES  |
| JUKI | DDL    | - 505-A            |
| JUKI | DDL    | - 541              |
| JUKI | DDL    | - 552 ALL CLASSES  |
| JUKI | DDL    | - 555-A            |
| JUKI | DDL    | - 555-A-3          |
| JUKI | DDL    | - 555-W            |
| JUKI | DDL    | - 555-W-3          |
| JUKI | DDL    | - 5530-A           |
| JUKI | DDL    | - 5550-A           |
| JUKI | DDL    | - 5550-A-6-OB      |
| JUKI | DDL    | - 5550-A-6-WB      |
| JUKI | DDL    | - 5550-NA-7        |
| JUKI | DDL    | - 5700-NA-7        |
| JUKI | DDW    | - 123              |
| JUKI | DDW    | - 125              |
| JUKI | DDW    | - 155              |
| JUKI | LZ     | - 583- 8           |
| MIT  | DB     | - 12 A             |
| MIT  | DB     | - 12 APP           |
| MIT  | DB     | - 130- 11          |
| MIT  | DB     | - 151 ALL CLASSES  |
| MIT  | DB     | - 171              |
| MIT  | DB     | - 191              |
| MIT  | DB     | - 321              |
| MIT  | DB     | - 721              |
| MIT  | LD     | ALL CLASSES EXCEPT |
| REFR | 316    | C                  |
| SIGM | B      | - 755- 1           |
| SIGM | B      | - 758- 1           |
| SIGM | B      | - 763- 1           |
| SIGM | B      | - 781- 1 TO 2      |
| SING | 39 - A | 1                  |
| SING | 44 -   | 20                 |
| SING | 44 -   | 29                 |

## MACHINE CLASSES

[illegible]

|      |          |          |                    |
|------|----------|----------|--------------------|
| SING | 44 - K   | 20       |                    |
| SING | 46 - K   | 37       |                    |
| SING | 63       |          | ALL CLASSES EXCEPT |
| SING | 63 -     | W1 TO W4 |                    |
| SING | 88       |          | ALL CLASSES        |
| SING | 95       |          | ALL CLASSES EXCEPT |
| SING | 95 -     | 12       |                    |
| SING | 95 -     | 42       |                    |
| SING | 95 -     | 82       |                    |
| SING | 95 - KSV | 3        |                    |
| SING | 95 - SV  | 29       |                    |
| SING | 120 - U  | 3        |                    |
| SING | 141 - W  |          | ALL CLASSES EXCEPT |
| SING | 195 - K  |          | ALL CLASSES        |
| SING | 241 -    | 1        |                    |
| SING | 241 -    | 11       |                    |
| SING | 241 - SV | 10       |                    |
| SING | 241 - SV | 13       |                    |
| SING | 245 -    | 1        |                    |
| SING | 251 -    | 1        |                    |
| SING | 251 -    | 4        |                    |
| SING | 251 -    | 11       |                    |
| SING | 251 -    | 21       |                    |
| SING | 251 -    | 24       |                    |
| SING | 281 -    | 6        |                    |
| SING | 281 -    | 21       |                    |
| SING | 281 -    | 24       |                    |
| SING | 281 -    | 164      |                    |
| SING | 291 - A  | 1        |                    |
| SING | 291 - U  | 1        |                    |
| SING | 325 - K  | 2        |                    |
| SING | 325 - U  |          | ALL CLASSES        |
| SING | 400 - W  | 1        |                    |
| SING | 400 - W  | 4        |                    |
| SING | 400 - W  | 9 TO 15  |                    |
| SING | 400 - W  | 21       |                    |
| SING | 400 - W  | 24       |                    |
| SING | 400 - W  | 29 TO 33 |                    |
| SING | 400 - W  | 101      |                    |
| SING | 400 - W  | 107      |                    |



# MACHINE CLASSES

|       |                                            |      |                          |
|-------|--------------------------------------------|------|--------------------------|
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 400 - WSV 10             |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 400 - WSV 15             |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 451 ALL CLASSES EXCEPT   |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 451 - KX 33              |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 451 - KX 43              |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 451 - KX 45              |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 451 - W ALL CLASSES      |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 600 ALL CLASSES          |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - A 1                |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - A 51               |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - A 101              |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - A 201              |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - A 241              |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - A 251              |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - A 291              |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - AX ALL CLASSES     |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 660 - K 1                |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 2281 - B 221             |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 2281 - B 224             |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | SING | 2281 - B 364             |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | TOYO | AD - 146A- 310           |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | TOYO | AD - 1103A               |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | TOYO | D - 146A TO 147A         |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | TOYO | D - 1411                 |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | TOYO | D - 1511                 |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | TOYO | D - 1621                 |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | YAKU | DSN - 178 - 1            |
| 04:45 | 1128, 88X1, 88X9, DAX1                     | YAMA | DB - 1                   |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 61400 ALL CLASSES EXCEPT |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 61900 A                  |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 63400 A                  |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 63400 AL                 |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 63400 AZ 29              |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 63400 KX                 |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 63400 P                  |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 63900 A                  |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 63900 AL                 |
| 05:24 | UY 183 GS, UY 183 GPS, UY 183GYS, UOX183 G | UNIO | 63900 R                  |
| 05:30 | 133 (R), MTX133                            | ALFA | 105 - 1                  |
| 05:30 | 133 (R), MTX133                            | ALFA | 125 - 100                |



## MACHINE CLASSES

[illegible]

|      |       |                  |
|------|-------|------------------|
| UNIO | 39500 | CSWZ             |
| UNIO | 39500 | CSYA             |
| UNIO | 39500 | CSYF             |
| UNIO | 39500 | CSYP             |
| UNIO | 39500 | S-LINE           |
| UNIO | 39500 | SPA              |
| UNIO | 39500 | SPA- 1-8         |
| UNIO | 39500 | SPAL             |
| UNIO | 39500 | SPAV             |
| UNIO | 39500 | SPAZ             |
| UNIO | 39500 | SPAZ3260         |
| UNIO | 39500 | SPDV             |
| UNIO | 39500 | SPF              |
| UNIO | 39500 | SPFL             |
| UNIO | 39500 | SPP ALL CLASSES  |
| UNIO | 39500 | SPPL             |
| UNIO | 39500 | SPPZ ALL CLASSES |
| UNIO | 39500 | SQB              |
| UNIO | 39500 | SQBZ 3262        |
| UNIO | 39500 | SQP              |
| UNIO | 39500 | SRF ALL CLASSES  |
| UNIO | 39500 | SRFL             |
| UNIO | 39500 | SRFV             |
| UNIO | 39500 | SRFZ ALL CLASSES |
| UNIO | 39500 | SWALZ            |
| UNIO | 39500 | SWF              |
| UNIO | 39500 | SWFC             |
| UNIO | 39500 | SWFL             |
| UNIO | 39500 | SYA              |
| UNIO | 39500 | SYAL             |
| UNIO | 39500 | SYE              |
| UNIO | 39500 | SYF              |
| UNIO | 39500 | SYFC             |
| UNIO | 39500 | SYFL             |
| UNIO | 39500 | SYFZ             |
| UNIO | 39500 | SYP              |
| UNIO | 39500 | SYPL             |
| UNIO | 39500 | SYPZ             |
| UNIO | 39500 | VSPA             |
| UNIO | 39500 | XSQB             |

# MACHINE CLASSES

|         |                      |
|---------|----------------------|
| 05:57   | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:57EB | UY 162 SDS           |
| 05:62   | 661                  |
| 05:62   | 661                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:63   | 576                  |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |
| 05:70   | 142X5, SY 1413, DOX5 |

|      |                             |
|------|-----------------------------|
| UNIO | UY 162 SPC                  |
| UNIO | 39500 CSPC                  |
| UNIO | 39500 CSPK                  |
| UNIO | 39500 CSWK                  |
| UNIO | 39500 CSYC                  |
| UNIO | 39500 CSYK                  |
| UNIO | 39500 S-LINE                |
| UNIO | 39500 SWK                   |
| UNIO | 39500 SYC                   |
| UNIO | 39500 SYK                   |
| UNIO | 39500 VSPC                  |
| UNIO | 39500 VSPK                  |
| UNIO | 39500 VSPP ALL CLASSES      |
| UNIO | 39500 VSRF ALL CLASSES      |
| DUER | 911 TO 914                  |
| DUER | 922 ALL CLASSES             |
| DUER | 923 ALL CLASSES EXCEPT      |
| PEGA | E 56 - 291                  |
| WILL | 802 TO 803                  |
| WILL | 810 TO 813                  |
| WILL | 822 TO 823                  |
| WILL | 1400                        |
| WILL | 1402                        |
| WILL | 1410                        |
| WILL | 1412 ALL CLASSES            |
| WILL | 1420                        |
| WILL | 1422                        |
| JUKI | MOG - 3703-E                |
| JUKI | MOG - 3704-E                |
| JUKI | MOG - 3705-E                |
| JUKI | MOG - 3714-E                |
| JUKI | MOG - 3716-E                |
| JUKI | MOJ - 3904-E                |
| JUKI | MOJ - 3914-E                |
| JUKI | MOJ - 3916-E                |
| JUKI | MOJ - 3943-E                |
| PEGA | EX OLD VERSION ALL CLASSES  |
| PEGA | EXT OLD VERSION ALL CLASSES |
| SING | 99 - W ALL CLASSES EXCEPT   |
| SING | 99 - WSV ALL CLASSES        |

# MACHINE CLASSES

|         |                               |
|---------|-------------------------------|
| 05:70   | 142X5, SY 1413, DOX5          |
| 05:70   | 142X5, SY 1413, DOX5          |
| 05:70   | 142X5, SY 1413, DOX5          |
| 05:70   | 142X5, SY 1413, DOX5          |
| 05:70   | 142X5, SY 1413, DOX5          |
| 05:70   | 142X5, SY 1413, DOX5          |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:74   | 292 H, 05:74                  |
| 05:80CA | 4117, SMX4117                 |
| 05:80CA | 4117, SMX4117                 |
| 05:80CA | 4117, SMX4117                 |
| 05:80CA | 4117, SMX4117                 |
| 05:80CA | 4117, SMX4117                 |
| 05:80CA | 4117, SMX4117                 |
| 05:80CA | 4117, SMX4117                 |
| 06:47   | 75 W, 581, 1617, LAX1617      |
| 06:47   | 75 W, 581, 1617, LAX1617      |
| 06:47   | 75 W, 581, 1617, LAX1617      |
| 06:47   | 75 W, 581, 1617, LAX1617      |
| 06:47   | 75 W, 581, 1617, LAX1617      |
| 06:49   | 354 FR-G                      |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 134 (R), 135X5, SY 1955, DPX5 |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |
| 06:50   | 135X1, DPX1                   |

|      |                           |
|------|---------------------------|
| SING | 179 - W 2                 |
| SING | 299 ALL CLASSES           |
| YAMA | AZ - 8600 H               |
| YAMA | AZF - 8600                |
| YAMA | AZF - 8611-C5DA           |
| YAMA | AZF - 8620                |
| BONI | S - 50                    |
| BONI | S - 51                    |
| BONI | SB - 66                   |
| BONI | SK - 51                   |
| BONI | SL - 64                   |
| BONI | SP - 65                   |
| BONI | ST - 54 TO ST 56          |
| BONI | T - 50                    |
| BONI | TC - 57                   |
| BONI | TSP - 65                  |
| EXAC | FUTARA                    |
| EXAC | LINEAR ALL CLASSES        |
| ROSS | HORIZON 011               |
| ROSS | PR 010                    |
| ROSS | PR 010 SC                 |
| ROSS | PR 09                     |
| ROSS | PR 09 SC                  |
| PFAF | EWB - 1                   |
| SING | EWB 1                     |
| WILL | 10 TO 14                  |
| WILL | 23 TO 27                  |
| YASI | YM - 1                    |
| ELCU | TC ALL CLASSES EXCEPT     |
| BROT | DB2 - B 706-1             |
| BROT | DL1 - B 812 TO B 813      |
| BROT | LZ1 - B 851               |
| COLU | 600 - 4                   |
| COLU | 650 ALL CLASSES EXCEPT    |
| COLU | 650 ALL CLASSES EXCEPT    |
| CSEP | CS 121 ALL CLASSES EXCEPT |
| DUER | 211 - 12101               |
| DUER | 211 - 12501               |
| DUER | 211 - 13101               |
| DUER | 211 - 13501               |



# MACHINE CLASSES

|       |             |      |                     |
|-------|-------------|------|---------------------|
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2303         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2305         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2403         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2405         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2603         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2605         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2703 TO 2706 |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2803         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 2805         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3003         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3005         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3083         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3085         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3203         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3205         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3283         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3285         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3287         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3303         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3383         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3403         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3405         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3603         |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3703 TO 3706 |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3783 TO 3786 |
| 06:50 | 135X1, DPX1 | TEXT | 8332 - 3803         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0003         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0005         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0063         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0065         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0073         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0075         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0513         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0563         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 0573         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2003         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2005         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2023         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2025         |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2043         |

# MACHINE CLASSES

|       |             |      |             |
|-------|-------------|------|-------------|
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2045 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2063 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2065 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 2075 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 4003 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 4005 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 4063 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 4073 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7003 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7005 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7063 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7065 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7073 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7075 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7363 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7365 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7373 |
| 06:50 | 135X1, DPX1 | TEXT | 8333 - 7375 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 0003 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 0005 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 0063 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 0065 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 0513 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 0563 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 2003 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 2005 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 2063 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 2065 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 2513 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 2563 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 4003 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 4005 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 4063 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 4065 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 4513 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 4563 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 7003 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 7005 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 7063 |
| 06:50 | 135X1, DPX1 | TEXT | 8334 - 7065 |



# MACHINE CLASSES

|         |                                                   |      |                            |
|---------|---------------------------------------------------|------|----------------------------|
| 06:50   | 135X1, DPX1                                       | TEXT | 8334 - 7363                |
| 06:50   | 135X1, DPX1                                       | TEXT | 8334 - 7365                |
| 06:50   | 135X1, DPX1                                       | YAKU | TDU - N 62                 |
| 06:55   | 1617 N                                            | USBL | EWB                        |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 AS                   |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 AT                   |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 CRS                  |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 GS                   |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 GSZ 3180             |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 GT                   |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 RS                   |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 RSZ 3180             |
| 06:59EB | UY 154 GBS, UYX154 GBS                            | UNIO | 39500 RT                   |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | BROT | EF4 - B 951                |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | BROT | EF4 - B 953                |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | BROT | EF4 - B 955                |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | CONS | 286                        |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | MAUS | 503 - I - 4- 8-25          |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | MAUS | 503 - 1 TO 2               |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | MAUS | 503 -II ALL CLASSES        |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | MAUS | 504 - 1 TO 2               |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | MAUS | 504 - I ALL CLASSES        |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | MAUS | 504 -II ALL CLASSES        |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | MAUS | 9656A ALL CLASSES          |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | MAUS | R ALL CLASSES EXCEPT       |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | PEGA | DCR ALL CLASSES EXCEPT     |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | PEGA | E 56 ALL CLASSES EXCEPT    |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | PEGA | E 256                      |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | PEGA | R 55- 08                   |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | PEGA | R 57 ALL CLASSES EXCEPT    |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | PFAF | 3545 ALL CLASSES           |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | PFAF | 3803                       |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | SIGM | EF 4 - B953                |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | SIGM | EF 4 - B955                |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | SING | 460 ALL CLASSES EXCEPT     |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | SING | 695 - B                    |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | SING | 990 - B ALL CLASSES EXCEPT |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | SING | 990 - BX 2                 |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | SING | 990 - E ALL CLASSES EXCEPT |
| 06:60EB | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS | SING | 990 - E 12                 |

# MACHINE CLASSES

|          |                                                      |      |                            |
|----------|------------------------------------------------------|------|----------------------------|
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | SING | 990 -B ALL CLASSES EXCEPT  |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | SING | 991 - B ALL CLASSES EXCEPT |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | SING | 993 ALL CLASSES EXCEPT     |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | UNIO | 2800 ALL CLASSES EXCEPT    |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | UNIO | 39500 ALL CLASSES EXCEPT   |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | WILL | 500 ALL CLASSES EXEPT      |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | WILL | 503 ALL CLASSES EXEPT      |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | WILL | 504 - 1 - 45               |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | WILL | 504 - E ALL CLASSES        |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | WILL | 504 - I ALL CLASSES        |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | WILL | 504 - V                    |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | WILL | E - 56 TO E 57             |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | WILL | R 57 - L14 57              |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | YAMA | DCZ - 400                  |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | YAMA | DCZ - 438                  |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | YAMA | DCZ - 440                  |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | YAMA | DCZ - 447                  |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | YAMA | DCZ - 450 ALL CLASSES      |
| 06:60EB  | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | YAMA | DCZ - 453 ALL CLASSES      |
| 06:60EB1 | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | CROW | H 300 ALL CLASSES          |
| 06:60EB1 | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | CROW | H 500 ALL CLASSES          |
| 06:60EB1 | UY 154 GAS, UY 154 GAS SES, UY154 FGS, UYX154 GAS    | UNIO | 39600 ALL CLASSES EXCEPT   |
| 06:61EB  | UY 154 GDS, UYX154 GDS                               | UNIO | 39500 AC - 060             |
| 06:61EB  | UY 154 GDS, UYX154 GDS                               | UNIO | 39500 CRC - 060            |
| 06:61EB  | UY 154 GDS, UYX154 GDS                               | UNIO | 39500 GC -060              |
| 06:61EB  | UY 154 GDS, UYX154 GDS                               | UNIO | 39500 RC 060               |
| 06:61EB  | UY 154 GDS, UYX154 GDS                               | UNIO | 39500 VGC - 060            |
| 06:61EB  | UY 154 GDS, UYX154 GDS                               | UNIO | 39500 VRC - 060            |
| 06:61EB  | UY 154 GDS, UYX154 GDS                               | UNIO | 39500 XRC                  |
| 06:61EB  | UY 154 GDS, UYX154 GDS                               | UNIO | 39500 XRCZ                 |
| 06:62    | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES         | PEGA | R 57- 55                   |
| 06:62EB  | UY 8454 GAS, UY 8454 GAS SES,UY 854 GS, UNX154       | CONS | 296                        |
| 06:62EB  | UY 8454 GAS, UY 8454 GAS SES,UY 8454 GS, UNX154      | MAUS | 514 - 1 TO 2               |
| 06:62EB  | UY 8454 GAS SES, UY 8454 GAS SES, UY 8454 GS, UNX154 | MAUS | 9656 - 272 ALL CLASSES     |
| 06:62EB  | UY 8454 GAS, UY 8454 GAS SES,UY 8454 GS, UNX154      | MAUS | R 57 - 05                  |
| 06:62EB  | UY 8454 GAS, UY 8454 GAS SES,UY 8454 GS, UNX154      | MAUS | R 57 - 09                  |
| 06:62EB  | UY 8454 GAS, UY 8454 GAS SES,UY 8454 GS, UNX154      | MAUS | R 57 - 85                  |
| 06:62EB  | UY 8454 GAS, UY 8454 GAS SES,UY 8454 GS, UNX154      | MAUS | R 57 - 89                  |
| 06:62EB  | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES         | PEGA | DCR - 805                  |
| 06:62EB  | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES         | PEGA | DCR - 809                  |

# MACHINE CLASSES

|         |                                                  |      |                       |
|---------|--------------------------------------------------|------|-----------------------|
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | DCR - 885 ALL CLASSES |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | DCR - 889             |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | E 56 - 131 TO 133     |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | E 56 - 243            |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | E 56 - 270            |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | E 56 - 272            |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 05              |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 07              |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 09 TO 12        |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 25              |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 51 TO 52        |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 55              |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 59              |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 85              |
| 06:62EB | UY 8454 GAS SES, UY 8454 GS SES, UYX8454 SES     | PEGA | R 57- 89              |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | PFAF | 3524 MIT W & G 514    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 460 - 20 TO 21        |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 460 - K 20 TO 21      |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 460 - K 50 TO 51      |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 460 - K 80 TO 81      |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 460 - KX 1            |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 990 - B 10 TO 11      |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 990 - B 50 TO 51      |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 990 - BX 1            |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 990 - E 10            |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 993 - B 10            |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 993 - BX 50           |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 993 - E 10            |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | SING | 993 - EX 10           |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 AV              |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 AW              |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 AX              |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 AY              |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 BA              |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 BB              |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 CPC             |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 CPK             |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 CRV             |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 CSPCZ - 1       |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 CSW             |

## MACHINE CLASSES

[illegible]

# MACHINE CLASSES

|         |                                                  |      |       |               |                    |
|---------|--------------------------------------------------|------|-------|---------------|--------------------|
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | VGY           | ALL CLASSES        |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | VJB           |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | VPC           |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | VPK           |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | VPV           |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | VRV           | ALL CLASSES        |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | VRY           | ALL CLASSES        |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | VSF           |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | WC            |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | WK            |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | YC            |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | YCZ           |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | YK            |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | UNIO | 39500 | YKZ           |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | WILL | 512   | - II          |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | WILL | 514   | - I TO 414 II |                    |
| 06:62EB | UY 8454 GAS, UY 8454 GAS SES, UY 8454 GS, UNX154 | YAMA | DCZ   | - 470         | ALL CLASSES        |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | AZ            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | CSU           |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | CTL           |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | CXESU         |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | CXETZ         |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | CXTL          |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | FAZ           | ALL CLASSES        |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | JU            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | JUZ           | ALL CLASSES EXCEPT |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | ML            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | MM            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | MP            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | MR            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | QAZ           |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | SU            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | SUZ           | ALL CLASSES        |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | TL            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | TP            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | TR            |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | VJU           |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | VML           |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | VMP           |                    |
| 06:63EB | UY 8455 GS                                       | UNIO | 39500 | VMR           |                    |

# MACHINE CLASSES

|         |                        |
|---------|------------------------|
| 06:63EB | UY 8455 GS             |
| 06:63EB | UY 8455 GS             |
| 06:63EB | UY 8455 GS             |
| 06:63EB | UY 8455 GS             |
| 06:63EB | UY 8455 GS             |
| 06:63EB | UY 8455 GS             |
| 06:63EB | UY 8455 GS             |
| 06:64EB | UY 8456 GS             |
| 06:64EB | UY 8456 GS             |
| 06:65   | 5620                   |
| 06:65   | 5620                   |
| 06:65   | 5620                   |
| 06:65   | 5620                   |
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| 06:65   | 5620                   |
| 06:65   | 5620                   |
| 06:65   | 5620                   |
| 06:65   | 5620                   |
| 06:65   | 5620                   |
| 06:65   | 5620                   |
| 06:66EB | UY 154GCS, UYX154 GCS  |
| 06:66EB | UY 154GCS, UYX154 GCS  |
| 06:66EB | UY 154GCS, UYX154 GCS  |
| 06:66EB | UY 154 GCS; UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |
| 06:66EB | UY 154 GCS, UYX154 GCS |

|      |           |                      |
|------|-----------|----------------------|
| UNIO | 39500     | VSU                  |
| UNIO | 39500     | VTL                  |
| UNIO | 39500     | VTP                  |
| UNIO | 39500     | VTR                  |
| UNIO | 39500     | XESTZ                |
| UNIO | 39500     | XSUZ                 |
| UNIO | 39500     | XTLZ                 |
| UNIO | 39500     | AZ                   |
| UNIO | 39500     | JUZ-3142 A           |
| DUER | 211 -     | 1                    |
| DUER | 211 -     | 5-E-1                |
| DUER | 211 -     | 5-E-5                |
| DUER | 211 -     | 5012                 |
| DUER | 211 -     | 10101                |
| DUER | 211 -     | 10501                |
| DUER | 211 -     | 15101                |
| DUER | 211 -     | 15105-E101           |
| DUER | 211 -     | 15105-E104           |
| DUER | 211 -     | 115101               |
| DUER | 211 -     | 115105-E101          |
| DUER | 211 -     | 115105-E104          |
| DUER | 216       | ALL CLASSES EXCEPT   |
| SING | 177 -     | 2                    |
| UNIO | 39500     | AB                   |
| UNIO | 39500     | AC - 045             |
| UNIO | 39500     | AE                   |
| UNIO | 39500     | CRC - 045            |
| UNIO | 39500     | CXERB                |
| UNIO | 39500     | CXRB                 |
| UNIO | 39500     | GB                   |
| UNIO | 39500     | GC -045              |
| UNIO | 39500     | RB ALL CLASSES       |
| UNIO | 39500     | RC ALL CLASSES EXCEP |
| UNIO | 39500     | TV                   |
| UNIO | 39500     | VGC - 045            |
| UNIO | 39500     | XRB                  |
| UNIO | 39500     | XRBZ                 |
| WILL | 521       |                      |
| YAMA | DCZ - 420 | ALL CLASSES          |
| YAMA | DCZ - 421 |                      |

# MACHINE CLASSES

|          |                                                                     |      |                           |
|----------|---------------------------------------------------------------------|------|---------------------------|
| 06:66EB1 | UY 154 GCS, UYX154GCS                                               | UNIO | 39500 VRC - 045           |
| 06:66EB1 | UY 154 GCS, UYX154GCS                                               | UNIO | 39500 VRC - 060           |
| 06:80    | 35 M                                                                | IRMS | 15 - F                    |
| 06:80    | 35 M                                                                | IRMS | 17 - F                    |
| 06:80    | 35 M                                                                | IRMS | 18 - A                    |
| 06:80    | 35 M                                                                | IRMS | 18 - B                    |
| 06:80    | 35 M                                                                | IRMS | 22 - F                    |
| 06:80    | 35 M                                                                | IRMS | 22 - FJ                   |
| 06:80    | 35 M                                                                | IRMS | 24 - F                    |
| 06:80    | 35 M                                                                | IRMS | 27 - F                    |
| 06:80    | 35 M                                                                | IRMS | 27 - FJ                   |
| 06:80    | 35 M                                                                | IRMS | 35 - F                    |
| 06:80    | 35 M                                                                | IRMS | 35 - FJ                   |
| 06:80    | 35 M                                                                | MERR | 15 TO 35                  |
| 06:80 1  | 35 M, SMX35                                                         | GLOB | C - 15 F                  |
| 06:80 1  | 35 M, SMX35                                                         | GLOB | C - 17 F                  |
| 06:80 1  | 35 M, SMX35                                                         | GLOB | C - 22 F                  |
| 06:80 1  | 35 M, SMX35                                                         | GLOB | C - 27 F                  |
| 07:05MA  | 573 N, 94X5, NBX5                                                   | PORK | 71 ALL CLASSES            |
| 07:05MA  | 573 N, 94X5, NBX5                                                   | SING | 94 ALL CLASSES            |
| 07:05MA  | 573 N, 94X5, NBX5                                                   | TEXT | LUDWIG B                  |
| 07:27    | MY 2152                                                             | MAUS | ST - 2423-703 ALL CLASSES |
| 07:28    | 507 R LG                                                            | ELCU | 27                        |
| 07:28    | 507 R LG                                                            | ELCU | 63 ALL CLASSES            |
| 07:29    | MY 2151                                                             | MAUS | S - 1210-501              |
| 07:29    | MY 2151                                                             | MAUS | S - 1313-601              |
| 07:29    | MY 2151                                                             | MAUS | SE - 1323-703 ALL CLASSES |
| 07:29    | MY 2151                                                             | MAUS | ST - 1323-703             |
| 07:29    | MY 2151                                                             | MAUS | ST - 1323-709             |
| 07:32    | 103 FR, 1641 F                                                      | PFAF | 103                       |
| 07:32    | 103 FR, 1641 F                                                      | PFAF | 150                       |
| 07:62CA  | 470 M                                                               | KETT | 55                        |
| 08:28    | 501 (SC), 1807 (D), EBX755                                          | DUER | 557 ALL CLASSES           |
| 08:28    | 501 (SC), 1807 (D), EBX755                                          | DUER | 558 - 1301 TO 1303        |
| 08:28    | 501 (SC), 1807 (D), EBX755                                          | JUKI | MEB ALL CLASSES EXCEPT    |
| 08:28    | 501 (SC), 1807 (D), EBX755 + 287 WH, 1738 (A), 16X231, DBX1 = 14:25 | MINE | 62761 ALL CLASSES         |
| 08:28    | 501 (SC), 1807 (D), EBX755                                          | MINE | 73403 ALL CLASSES         |
| 08:28    | 501 (SC), 1807 (D), EBX755                                          | MITS | BH - 670                  |
| 08:28    | 501 (SC), 1807 (D), EBX755                                          | MITS | PDH - 3000 ALL CLASSES    |
| 08:28    | 501 (SC), 1807 (D), EBX755                                          | REEC | 101 ALL CLASSES           |

# MACHINE CLASSES

|         |                            |
|---------|----------------------------|
| 08:28   | 501 (SC), 1807 (D), EBX755 |
| 08:28   | 501 (SC), 1807 (D), EBX755 |
| 08:28   | 501 (SC), 1807 (D), EBX755 |
| 08:28 1 | 501 (SC), 1807 (D), EBX755 |
| 08:28 1 | 501 (SC), 1807 (D), EBX755 |
| 08:28 1 | 501 (SC), 1807 (D), EBX755 |
| 08:28 1 | 501 (SC), 1807 (D), EBX755 |
| 08:30   | 750 (SC), EBX750           |
| 08:30   | 750 (SC), EBX750           |
| 08:30   | 750 (SC), EBX750           |
| 08:30   | 750 (SC), EBX750           |
| 08:30   | 750 (SC), EBX750           |
| 08:30   | 750 (SC), EBX750           |
| 08:40   | 287 N                      |
| 08:48BA | 4118, SMX4118              |
| 08:48BA | 4118, SMX4118              |
| 08:48BA | 4118, SMX4118              |
| 08:48BA | 4118, SMX4118              |
| 08:48BA | 4118, SMX4118              |
| 08:48BA | 4118, SMX4118              |
| 08:48BA | 4118, SMX4118              |
| 08:48BA | 4118, SMX4118              |
| 08:48BA | 4118, SMX4118              |
| 08:55   | 578 B                      |
| 08:55   | 578 B                      |
| 08:55   | 578 B                      |
| 08:55   | 578 B                      |
| 08:55   | 578 B                      |
| 08:55   | 578 B                      |
| 08:62   | 1567 KH                    |
| 08:62   | 1567 KH                    |
| 08:62   | 1567 KH                    |
| 08:62   | 1567 KH                    |
| 08:65MA | 459 R, 1567, EBX1567       |
| 08:65MA | 459 R, 1567, EBX1567       |
| 08:65MA | 459 R, 1567, EBX1567       |
| 08:65MA | 459 R, 1567, EBX1567       |
| 08:65MA | 459 R, 1567, EBX1567       |
| 08:65MA | 459 R, 1567, EBX1567       |
| 08:65MA | 459 R, 1567, EBX1567       |

|      |                      |
|------|----------------------|
| REEC | 103 ALL CLASSES      |
| REEC | 104 AF               |
| WILL | 502                  |
| GLOB | BH 758               |
| GLOB | BH 759               |
| GLOB | BH 778               |
| GLOB | BH 779               |
| REEC | BH                   |
| REEC | CAED                 |
| REEC | ISBH                 |
| REEC | LS                   |
| REEC | S ALL CLASSES        |
| REEC | TKF                  |
| BARA | 117 - 3              |
| CONT | 220                  |
| CONT | 222                  |
| EXAC | FUTARA               |
| EXAC | LINEAR ALL CLASSES   |
| ROSS | HORIZON 011          |
| ROSS | PR 010               |
| ROSS | PR 010 SC            |
| ROSS | PR 09                |
| ROSS | PR 09 SC             |
| WILL | 1400                 |
| WILL | 1402                 |
| WILL | 1410                 |
| WILL | 1412 ALL CLASSES     |
| WILL | 1420                 |
| WILL | 1422                 |
| STRO | 142 - 22             |
| STRO | 142 - 27 ALL CLASSES |
| STRO | 142 - 30 ALL CLASSES |
| STRO | 142 - 42 ALL CLASSES |
| ALLB | ALL CLASSES          |
| BONI | 3016 - RD            |
| BONI | 3018 - RD            |
| BONI | 3021 - RD            |
| BONI | A - 16- R            |
| BONI | A - 16- RD           |
| BONI | A - 18- R            |





# MACHINE CLASSES

|         |                  |
|---------|------------------|
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:20   | 3201, 68X5, LQX5 |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |
| 09:26UA | 68X7             |

|      |                            |
|------|----------------------------|
| BROT | LK3 - B 224 TO B 225       |
| BROT | LK3 - B 824 TO B 828       |
| BROT | LX3 - B 221-3              |
| BROT | LX3 - B 221-8              |
| DUER | 560 ALL CLASSES EXCEPT     |
| JUKI | LK ALL CLASSES EXCEPT      |
| MITS | LK ALL CLASSES             |
| SIGM | B - 826                    |
| SIGM | B - 828                    |
| SIGM | LK 3 - B826                |
| SING | 68 ALL CLASSES EXCEPT      |
| SING | 69 ALL CLASSES EXCEPT      |
| SING | 69 - SV 12                 |
| SING | 115 - W ALL CLASSES EXCEPT |
| SING | 269 - W ALL CLASSES EXCEPT |
| SING | 269 - W 49                 |
| SING | 269 - X ALL CLASSES EXCEPT |
| SING | 68 - 20                    |
| SING | 68 - 23                    |
| SING | 68 - 28                    |
| SING | 68 - 31                    |
| SING | 68 - SV 22                 |
| SING | 68 - SV 29 TO SV 30        |
| SING | 68 - SV 106                |
| SING | 68 - SV 109 TO SV 112      |
| SING | 68 - SV 114                |
| SING | 68 - SV 116 TO SV 117      |
| SING | 68 - SV 125 TO SV 126      |
| SING | 68 - SV 153 TO SV 154      |
| SING | 68 - SV 172                |
| SING | 68 - SV 178                |
| SING | 68 - SV 180                |
| SING | 68 - SV 191 TO SV 192      |
| SING | 68 - SV 199                |
| SING | 69 - 20                    |
| SING | 69 - 22 TO 23              |
| SING | 69 - 25                    |
| SING | 69 - SV 78                 |
| SING | 69 - SV 98                 |
| SING | 69 - SV 102 TO SV 103      |

# MACHINE CLASSES

|         |            |      |                        |
|---------|------------|------|------------------------|
| 09:26UA | 68X7       | SING | 69 - SV 107 TO SV 109  |
| 09:26UA | 68X7       | SING | 69 - SV 121            |
| 09:26UA | 68X7       | SING | 69 - SV 125            |
| 09:26UA | 68X7       | SING | 69 - SV 131            |
| 09:26UA | 68X7       | SING | 69 - SV 136            |
| 09:26UA | 68X7       | SING | 69 - SV 139 TO SV 141  |
| 09:26UA | 68X7       | SING | 69 - SV 147            |
| 09:26UA | 68X7       | SING | 69 - SV 153 TO SV 154  |
| 09:26UA | 68X7       | SING | 69 - SV 165            |
| 09:26UA | 68X7       | SING | 69 - SV 181            |
| 09:26UA | 68X7       | SING | 69 - SV 183            |
| 09:26UA | 68X7       | SING | 69 - SV 185            |
| 09:26UA | 68X7       | SING | 69 - SV 189            |
| 09:26UA | 68X7       | SING | 69 - SV 192            |
| 09:26UA | 68X7       | SING | 69 - SV 208            |
| 09:26UA | 68X7       | SING | 69 - SV 262            |
| 09:27UA | 3207       | DUER | 570 ALL CLASSES EXCEPT |
| 09:35   | 68X3, LQX3 | SING | 68 - 18                |
| 09:35   | 68X3, LQX3 | SING | 269 - W 17             |
| 09:35VA | 68X3, LQX3 | PFAF | 3331 - 958-01          |
| 09:35VA | 68X3, LQX3 | SING | 68 - 27                |
| 09:35VA | 68X3, LQX3 | SING | 68 - 29 TO 30          |
| 09:35VA | 68X3, LQX3 | SING | 68 - 36 TO 37          |
| 09:35VA | 68X3, LQX3 | SING | 68 - SV 48             |
| 09:35VA | 68X3, LQX3 | SING | 68 - SV 160            |
| 09:35VA | 68X3, LQX3 | SING | 68 - SV 166            |
| 09:35VA | 68X3, LQX3 | SING | 68 - SV 221            |
| 09:35VA | 68X3, LQX3 | SING | 68 - SV 296            |
| 09:35VA | 68X3, LQX3 | SING | 69 - 1 TO 6            |
| 09:35VA | 68X3, LQX3 | SING | 69 - 17 TO 18          |
| 09:35VA | 68X3, LQX3 | SING | 69 - SV 4              |
| 09:35VA | 68X3, LQX3 | SING | 69 - SV 33             |
| 09:35VA | 68X3, LQX3 | SING | 69 - SV 86             |
| 09:35VA | 68X3, LQX3 | SING | 69 - SV 99             |
| 09:35VA | 68X3, LQX3 | SING | 69 - SV 116 TO SV 118  |
| 09:35VA | 68X3, LQX3 | SING | 69 - SV 151            |
| 09:35VA | 68X3, LQX3 | SING | 69 - SV 174            |
| 09:35VA | 68X3, LQX3 | SING | 69 - SV 178            |
| 09:35VA | 68X3, LQX3 | SING | 269 - W 5              |
| 09:35VA | 68X3, LQX3 | SING | 269 - W 17             |

# MACHINE CLASSES

|         |                    |
|---------|--------------------|
| 09:35VA | 68X3, LQX3         |
| 09:35VA | 68X3, LQX3         |
| 10:05   | 287 K, 287 WK H KK |
| 10:05   | 287 K, 287 WK H KK |
| 10:05   | 287 K, 287 WK H KK |
| 10:05   | 287 K, 287 WK H KK |
| 10:05   | 287 K, 287 WK H KK |
| 10:05   | 287 K, 287 WK H KK |
| 10:05   | 287 K, 287 WK H KK |
| 10:05   | 287 K, 287 WK H KK |
| 10:05   | 287 K, 287 WK H KK |
| 10:09   | JLX1               |
| 10:50   | 1738 KK, DBXN20    |
| 10:50   | 1738 KK, DBXN20    |
| 10:50   | 1738 KK, DBXN20    |
| 10:50   | 1738 KK, DBXN20    |
| 10:50   | 1738 KK, DBXN20    |
| 10:60   | 1738 ES, DBXK5 KK  |
| 10:60   | 1738 ES, DBXK5 KK  |
| 10:60   | 1738 ES, DBXK5 KK  |
| 10:60   | 1738 ES, DBXK5 KK  |
| 10:80EB | 16X117             |
| 10:80EB | 16X117             |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |
| 11:20   | 130 B, DBX130B     |

|      |                               |
|------|-------------------------------|
| SING | 269 - W 105                   |
| SING | 269 - W 117                   |
| BARA | 108                           |
| BARA | 110 - N                       |
| BARA | 110 - NC                      |
| BARA | 117 ALL CLASSES EXCEPT        |
| BARA | 208 ALL CLASSES               |
| BARA | 210 - NC                      |
| BARA | 217 ALL CLASSES               |
| BARA | 310                           |
| BARA | 2081 - RD                     |
| BERN | 204                           |
| DUER | 569 - 48 TO 49                |
| SING | 10 - UJ 13 BABY LOCK PROFESS. |
| SING | 46 - K 13 TO 15               |
| SING | 46 - K 115                    |
| SING | 46 - KSV 17 TO 19             |
| PFAF | KSM ALL CLASSES               |
| ZSK  | J MIT KAPPENAUSTRUESTUNG      |
| ZSK  | JB MIT KAPPENAUSTRUESTUNG     |
| ZSK  | T MIT KAPPENAUSTRUESTUNG      |
| PRAZ | 2500 TN ALL CLASSES           |
| PRAZ | 5200 TN ALL CLASSES           |
| ALFA | 102 - 100 TO 101              |
| NECC | 720 - 119                     |
| PFAF | 8                             |
| PFAF | 38 - 45                       |
| PFAF | 38 - 115                      |
| PFAF | 38 - 145                      |
| PFAF | 120 FROM NE 3,2 MM            |
| PFAF | 120 - 144 FROM NE 3,2MM       |
| PFAF | 120 - 194 FROM NE 3,2MM       |
| PFAF | 120 - 344 FROM 3,2MM          |
| PFAF | 122 FROM NE 3,2 MM            |
| PFAF | 124 FROM 3,2MM                |
| PFAF | 124 - 194 FROM 3,2MM          |
| PFAF | 124 - 344 FROM 3,2MM          |
| PFAF | 130 - 14-115                  |
| PFAF | 130 - 115                     |
| PFAF | 138 - 6-21-915-01             |

# MACHINE CLASSES

|         |                      |      |                         |
|---------|----------------------|------|-------------------------|
| 11:20   | 130 B, DBX130B       | PFAF | 138 - 915-01            |
| 11:20   | 130 B, DBX130B       | PFAF | 194 - 720-01 FROM 3,2MM |
| 11:20   | 130 B, DBX130B       | PFAF | 230 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 231                     |
| 11:20   | 130 B, DBX130B       | PFAF | 234 - 138               |
| 11:20   | 130 B, DBX130B       | PFAF | 259 - UUK               |
| 11:20   | 130 B, DBX130B       | PFAF | 260 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 262 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 330 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 332 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 337 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 338 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 360 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 362 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 368 - 115               |
| 11:20   | 130 B, DBX130B       | PFAF | 1211                    |
| 11:20   | 130 B, DBX130B       | PFAF | 1212                    |
| 11:20   | 130 B, DBX130B       | PFAF | 1221                    |
| 11:20   | 130 B, DBX130B       | PFAF | 1222                    |
| 11:20   | 130 B, DBX130B       | PORK | 49 ALL CLASSES          |
| 11:20   | 130 B, DBX130B       | PORK | 65                      |
| 11:20   | 130 B, DBX130B       | PORK | 101 - 16                |
| 11:20   | 130 B, DBX130B       | PORK | 201 - 16                |
| 11:20   | 130 B, DBX130B       | PORK | 301 - 16                |
| 11:21FB | 1738-50 EO           | BERN | 204                     |
| 11:60   | 287 H, 16X21, 16X269 | DUER | 207 - 02                |
| 11:60   | 287 H, 16X21, 16X269 | DUER | 252 - 223               |
| 11:60   | 287 H, 16X21, 16X269 | PFAF | 23 - 12                 |
| 11:60   | 287 H, 16X21, 16X269 | PFAF | 23 - 22                 |
| 11:60   | 287 H, 16X21, 16X269 | SING | 16 - 4                  |
| 11:60   | 287 H, 16X21, 16X269 | SING | 16 - 16 TO 19           |
| 11:60   | 287 H, 16X21, 16X269 | SING | 16 - 21 TO 23           |
| 11:60   | 287 H, 16X21, 16X269 | SING | 16 - 29                 |
| 11:60   | 287 H, 16X21, 16X269 | SING | 16 - 44                 |
| 11:60   | 287 H, 16X21, 16X269 | SING | 16 - 84                 |
| 11:60   | 287 H, 16X21, 16X269 | SING | 16 - 92 TO 93           |
| 11:60   | 287 H, 16X21, 16X269 | SING | 16 - 97                 |
| 11:60   | 287 H, 16X21, 16X269 | SING | 17 - 28                 |
| 11:60   | 287 H, 16X21, 16X269 | SING | 17 - 33                 |
| 11:60   | 287 H, 16X21, 16X269 | SING | 17 - K 100              |

# MACHINE CLASSES

|       |                         |      |                             |
|-------|-------------------------|------|-----------------------------|
| 11:60 | 287 H, 16X21, 16X269    | SING | 18 - 9                      |
| 11:60 | 287 H, 16X21, 16X269    | SING | 18 - 5 TO 6                 |
| 11:60 | 287 H, 16X21, 16X269    | SING | 19 - 5                      |
| 11:60 | 287 H, 16X21, 16X269    | SING | 19 - 16                     |
| 11:60 | 287 H, 16X21, 16X269    | SING | 31 - 44 TO 45               |
| 11:60 | 287 H, 16X21, 16X269    | SING | 31 - 51                     |
| 11:60 | 287 H, 16X21, 16X269    | SING | 31 - 55                     |
| 11:60 | 287 H, 16X21, 16X269    | SING | 31 - K 21                   |
| 11:60 | 287 H, 16X21, 16X269    | SING | 31 - K 17 TO K 18           |
| 11:60 | 287 H, 16X21, 16X269    | SING | 31 - KSV 5                  |
| 11:60 | 287 H, 16X21, 16X269    | SING | 44 - 32 TO 34               |
| 11:60 | 287 H, 16X21, 16X269    | SING | 44 - 36                     |
| 11:60 | 287 H, 16X21, 16X269    | SING | 44 - 82                     |
| 11:60 | 287 H, 16X21, 16X269    | SING | 44 - K 10 TO 11             |
| 11:60 | 287 H, 16X21, 16X269    | SING | 46 - K 50 TO 51             |
| 11:60 | 287 H, 16X21, 16X269    | SING | 68 - SV 203                 |
| 11:60 | 287 H, 16X21, 16X269    | SING | 68 - SV 209                 |
| 11:60 | 287 H, 16X21, 16X269    | SING | 152 - W ALL CLASSES         |
| 11:60 | 287 H, 16X21, 16X269    | SING | 196 - K 301                 |
| 11:60 | 287 H, 16X21, 16X269    | SING | 236 - G ALL CLASSES         |
| 11:60 | 287 H, 16X21, 16X269    | SING | 236 - GX ALL CLASSES EXCEPT |
| 11:60 | 287 H, 16X21, 16X269    | SING | 400 - W 3                   |
| 11:60 | 287 H, 16X21, 16X269    | SING | 400 - W 23                  |
| 12:05 | 34 (R), 287, 16X1, TFX1 | ALFA | 36 - 303                    |
| 12:05 | 34 (R), 287, 16X1, TFX1 | ALFA | 135 ALL CLASSES             |
| 12:05 | 34 (R), 287, 16X1, TFX1 | ALFA | 175 ALL CLASSES             |
| 12:05 | 34 (R), 287, 16X1, TFX1 | ALFA | 176 - 303                   |
| 12:05 | 34 (R), 287, 16X1, TFX1 | CLAE | 248                         |
| 12:05 | 34 (R), 287, 16X1, TFX1 | CONS | 30 TO 31                    |
| 12:05 | 34 (R), 287, 16X1, TFX1 | CONS | 130 ALL CLASSES             |
| 12:05 | 34 (R), 287, 16X1, TFX1 | CONS | P - 130-R                   |
| 12:05 | 34 (R), 287, 16X1, TFX1 | CONS | PWG - 7-M                   |
| 12:05 | 34 (R), 287, 16X1, TFX1 | CONS | TF ALL CLASSES              |
| 12:05 | 34 (R), 287, 16X1, TFX1 | CORN | 41                          |
| 12:05 | 34 (R), 287, 16X1, TFX1 | CSEP | CS 652 ALL CLASSES EXCEPT   |
| 12:05 | 34 (R), 287, 16X1, TFX1 | DUER | 252 - 17                    |
| 12:05 | 34 (R), 287, 16X1, TFX1 | DUER | 252 - 63-K                  |
| 12:05 | 34 (R), 287, 16X1, TFX1 | DUER | 1048 TO 1049                |
| 12:05 | 34 (R), 287, 16X1, TFX1 | MINE | 326 - 2                     |
| 12:05 | 34 (R), 287, 16X1, TFX1 | MINE | 521 TO 522                  |







## MACHINE CLASSES

[illegible]

|      |          |                    |
|------|----------|--------------------|
| PFAF | G        | LEFT               |
| PFAF | J        | FOR LEATHER        |
| SEIK | LPW      | - 2G               |
| SEIK | LPW      | - 2GEOM            |
| SEIK | LPW      | - 2GESM            |
| SEIK | LPW      | - 2GEUM            |
| SEIK | LPW      | - 2GUM             |
| SEIK | PWG      | ALL CLASSES        |
| SEIK | TF       | ALL CLASSES        |
| SIGM | D        | ALL CLASSES        |
| SING | 11 -     | 23                 |
| SING | 11 -     | 37                 |
| SING | 11 - SV  | 64                 |
| SING | 15       | ALL CLASSES        |
| SING | 15 - KSV | ALL CLASSES EXCEPT |
| SING | 16       | ALL CLASSES EXCEPT |
| SING | 16 - K   | ALL CLASSES EXCEPT |
| SING | 16 - KSV | ALL CLASSES EXCEPT |
| SING | 17       | ALL CLASSES EXCEPT |
| SING | 17 - U   | ALL CLASSES        |
| SING | 18       | ALL CLASSES EXCEPT |
| SING | 18 - U   | 322                |
| SING | 19       | ALL CLASSES EXCEPT |
| SING | 22 -     | 1                  |
| SING | 22 - KSV | ALL CLASSES        |
| SING | 31       | ALL CLASSES EXCEPT |
| SING | 31 - M   | 32                 |
| SING | 32       | ALL CLASSES EXCEPT |
| SING | 32 - KSV | ALL CLASSES EXCEPT |
| SING | 32 - SV  | ALL CLASSES EXCEPT |
| SING | 33       | ALL CLASSES        |
| SING | 37       | ALL CLASSES EXCEPT |
| SING | 44       | ALL CLASSES EXCEPT |
| SING | 46 - K   | 40 TO 44           |
| SING | 51       | ALL CLASSES EXCEPT |
| SING | 51 - WSV | 32                 |
| SING | 56       | ALL CLASSES EXCEPT |
| SING | 57       | ALL CLASSES EXCEPT |
| SING | 61 -     | 1 TO 14            |
| SING | 68 -     | 35                 |

# MACHINE CLASSES

|       |                         |      |                       |
|-------|-------------------------|------|-----------------------|
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 97            |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 156           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 159           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 171           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 174 TO SV 176 |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 179           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 219           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 257           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 281 TO SV 282 |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 290           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 294           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 68 - SV 327           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - 14               |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - 16               |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - 19               |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - 21               |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - 28               |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 17            |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 30            |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 76            |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 80 TO SV 83   |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 87            |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 91            |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 146           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 149 TO SV 150 |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 158 TO SV 159 |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 168           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 169           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 171 TO SV 172 |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 186 TO SV 187 |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 199 TO SV 204 |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 209           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 215           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 241           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 286           |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 69 - SV 289 TO SV 290 |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 71 ALL CLASSES EXCEPT |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 73 ALL CLASSES EXCEPT |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 79 ALL CLASSES        |
| 12:05 | 34 (R), 287, 16X1, TFX1 | SING | 87 ALL CLASSES        |

## MACHINE CLASSES

[illegible]

|      |                              |                    |
|------|------------------------------|--------------------|
| SING | 95 - KSV                     | 14                 |
| SING | 96 - KSV                     | 10                 |
| SING | 110                          | ALL CLASSES        |
| SING | 136 - W                      | ALL CLASSES        |
| SING | 136 - WKS                    | 1                  |
| SING | 136 - WSV                    | 2                  |
| SING | 138 - B                      | 7 MG               |
| SING | 141 - W                      | 5                  |
| SING | 152 - WSV                    | ALL CLASSES        |
| SING | 256                          | ALL CLASSES        |
| SING | 271 -                        | ALL CLASSES        |
| SING | 331 - K                      | ALL CLASSES EXCEPT |
| SING | 431                          | ALL CLASSES EXCEPT |
| SUN  | KM -                         | 18 K               |
| TEXT | 248                          |                    |
| SING | 72 -                         | 13                 |
| SING | 73 -                         | 2                  |
| TYPI | GB                           | 2-1                |
| TYPI | GB                           | 7-1                |
| TYPI | GB                           | 7-2                |
| SING | 14 - U                       | 12 A               |
| SING | 14 - U                       | 13 A               |
| SING | 14 - U                       | 14 B               |
| SING | 14 - U                       | 22 A               |
| SING | 14 - U                       | 24 B               |
| SING | 14 - U                       | 53 A               |
| SING | 14 - U                       | 73 A               |
| SING | 14 - U                       | 74 B               |
| PFAF | 756                          |                    |
| SING | 14 - U                       | ALL CLASSES EXCEPT |
| CORN | 40                           |                    |
| DUER | 088 -                        | 9                  |
| DUER | 188                          | ALL CLASSES        |
| DUER | 255                          | ALL CLASSES        |
| TEXT | 8620                         | TO 8621            |
| TEXT | 8630                         | TO 8632            |
| ZANG | ALL MULTIPLE-HEAD EMBROIDERY |                    |
| BARU | ALL CLASSES                  |                    |
| BROT | BAS - 45 TO 47               |                    |
| BROT | BAS -401                     |                    |

## MACHINE CLASSES

[illegible]

|      |                              |
|------|------------------------------|
| BROT | BAS -410                     |
| BROT | BAS -411                     |
| BROT | BAS -412 ALL CLASSES         |
| BROT | BAS -415                     |
| BROT | BAS -416 ALL CLASSES         |
| BROT | BAS -423 ALL CLASSES         |
| BROT | BES -960C                    |
| HAPP | ALL CLASSES                  |
| TAJI | TM ALL CLASSES               |
| TAJI | TMB ALL CLASSES              |
| TAJI | TMBE ALL CLASSES             |
| TAJI | TMBW                         |
| TAJI | TME ALL CLASSES              |
| TAJI | TMEF ALL CLASSES             |
| TAJI | TMEG ALL CLASSES             |
| TAJI | TMJ                          |
| TAJI | TMLE ALL CLASSES             |
| TAJI | TMS                          |
| TAJI | TMWJ                         |
| TAJI | TMWL ALL CLASSES             |
| TAJI | TMWS                         |
| ZANG | ALL MULTIPLE-HEAD EMBROIDERY |
| ZSK  | 169                          |
| ZSK  | 172 TO 175 ALL CLASSES       |
| ZSK  | 201 TO 224 ALL CLASSES       |
| ZSK  | J ALL CLASSES EXCEPT         |
| ZSK  | JB ALL CLASSES EXCEPT        |
| ZSK  | L ALL CLASSES                |
| ZSK  | M ALL CLASSES                |
| ZSK  | T ALL CLASSES EXCEPT         |
| ZSK  | X ALL CLASSES                |
| ZSK  | XB ALL CLASSES               |
| ZSK  | XL ALL CLASSES               |
| ALFA | 102 ALL CLASSES EXCEPT       |
| ALFA | 103 TO 104                   |
| ALFA | 108                          |
| ALFA | 109                          |
| ALFA | 112                          |
| ALTI | 8335 - 003                   |
| ALTI | 8337                         |

## MACHINE CLASSES

[illegible]

|      |        |                      |
|------|--------|----------------------|
| BERN | 117    | ALL CLASSES          |
| BERN | 216    | ALL CLASSES          |
| BERN | 217    | ALL CLASSES EXCEPT   |
| BERN | 317    | ALL CLASSES          |
| BERN | 517    |                      |
| BERN | 740 -  | 11-10                |
| BERN | 850    | TO 852               |
| BERN | 950    |                      |
| BROT | B 746  | -5A                  |
| BROT | B 746  | -7A                  |
| BROT | B 746  | -8A                  |
| BROT | BAS    | - 21                 |
| BROT | BAS    | - 23                 |
| BROT | BAS    | -200 TO 200-2        |
| BROT | BIMAG  | 521                  |
| BROT | DB2    | ALL CLASSES EXCEPT   |
| BROT | DB2    | - B7740 ALL CLASSES  |
| BROT | DB2    | - B7741 ALL CLASSES  |
| BROT | DB2    | - DD7100 ALL CLASSES |
| BROT | EXEDRA | 7380                 |
| BROT | LE2    | - B 861 ALL CLASSES  |
| BROT | LK3    | - B 222-4            |
| BROT | LK3    | - B 484 TO B 486     |
| CHAN | DBJ    | - 704                |
| CHAN | MOC    | ALL CLASSES          |
| CHAN | MOT    | - 55                 |
| CLAE | 8350   |                      |
| COLU | 430 -  | 2                    |
| COLU | N      | - 430- 2             |
| CONS | 38     | TO 39                |
| CONS | 77     |                      |
| CONS | 94     |                      |
| CONS | 98     |                      |
| CONS | 99     | TO 101               |
| CONS | 102    |                      |
| CONS | 103    |                      |
| CONS | 105    | TO 106               |
| CONS | 107    |                      |
| CONS | 110    |                      |
| CONS | 120    |                      |

# MACHINE CLASSES

|       |                                |      |       |                    |
|-------|--------------------------------|------|-------|--------------------|
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 133   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 199   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 200   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 210   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 215   | TO 220             |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 230   | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 290   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 291   | - RATCW            |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 310   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 314   | TO 315             |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 318   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 326   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 330   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 722   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | 825   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | AH    | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | DE    | - 6                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | TD    | - 6                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CONS | TE    | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CORN | 103   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CORN | 154   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CROW | DLM   | - 324              |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | CROW | DLS   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 096   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 206   | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 207   | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 380   | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 569 - | 60 TO 61           |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 569 - | 64                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 569 - | 173                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 956   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | DUER | 1217  | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | FEIY | GA    | - 3 - 1            |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | FEIY | GC    | - 15 - 1           |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | FEIY | GC    | - 15 - 3           |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | FEIY | GC    | - 1 ALL CLASSES    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | FEIY | GC    | - 28 ALL CLASSES   |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | FEIY | GC    | - 5550 ALL CLASSES |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | FEIY | GG    | - 271              |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | FEIY | GG    | - 391              |

## MACHINE CLASSES

[illegible]

|      |      |                          |             |
|------|------|--------------------------|-------------|
| FEIY | GN   | - 700                    | ALL CLASSES |
| GOLD | CS   | - 350-T                  |             |
| GOLD | CS   | - 1100                   |             |
| HOSO | AH   | ALL CLASSES EXCEPT       |             |
| HUSQ | 27   |                          |             |
| HUSQ | 32   | TO 33                    |             |
| HUSQ | 44   |                          |             |
| HUSQ | 227  | ALL CLASSES              |             |
| HUSQ | 400  | HUSKYLOCK                |             |
| HUSQ | 430  | HUSKYLOCK                |             |
| HUSQ | 435  | HUSKYLOCK ALL CLASSES    |             |
| HUSQ | 535  | ALL CLASSES              |             |
| HUSQ | H 26 |                          |             |
| HUSQ | H 28 |                          |             |
| JANO | 763  | ALL CLASSES              |             |
| JANO | DB   | ALL CLASSES EXCEPT       |             |
| JUKI | ACF  | - 182                    |             |
| JUKI | ADU  | - 332                    |             |
| JUKI | AEC  | ALL CLASSES EXCEPT       |             |
| JUKI | AFU  | - 333                    |             |
| JUKI | AMP  | - 184                    |             |
| JUKI | APS  | ALL CLASSES              |             |
| JUKI | AU   | - 1- 470                 |             |
| JUKI | DDC  | - 5530                   |             |
| JUKI | DDL  | ALL CLASSES EXCEPT       |             |
| JUKI | DLD  | ALL CLASSES EXCEPT       |             |
| JUKI | DLM  | ALL CLASSES              |             |
| JUKI | DLN  | ALL CLASSES EXCEPT       |             |
| JUKI | DLU  | ALL CLASSES EXCEPT       |             |
| JUKI | DMN  | ALL CLASSES EXCEPT       |             |
| JUKI | DNU  | - 241-H                  |             |
| JUKI | DNU  | - 241-HS                 |             |
| JUKI | DU   | ALL CLASSES EXCEPT       |             |
| JUKI | DUD  | - 5450- 6-WB             |             |
| JUKI | ECS  | - 150-450-000-AD         |             |
| JUKI | EF   | - 205 ALL CLASSES EXCEPT |             |
| JUKI | JA   | - 017                    |             |
| JUKI | LK   | - 989-753-AL-1           |             |
| JUKI | LU   | - 1114-7                 |             |
| JUKI | LZ   | ALL CLASSES EXCEPT       |             |

# MACHINE CLASSES

|       |                                                                |      |                        |
|-------|----------------------------------------------------------------|------|------------------------|
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | JUKI | MBH ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | JUKI | MCM - 170-272          |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | JUKI | ML ALL CLASSES EXCEPT  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1,                                | JUKI | PCM - 77-1             |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | JUKI | TL - 72                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | JUKI | TR - 7                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | KING | HC - 810               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | KING | HC - 815               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | KING | HC - 820               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | KING | HC - 825               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MAIE | 1201 ALL CLASSES       |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MAUS | 69 ALL CLASSES         |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MINE | 811                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MINE | 72520                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | DB ALL CLASSES EXCEPT  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | DG ALL CLASSES         |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | DK - 1                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | DN - 1                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | DN - 350 ALL CLASSES   |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | DN - 352               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | DY ALL CLASSES EXCEPT  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1+ 135X17, SY 3355, DPX17 = 37:20 | MIT  | DY - 339 ALL CLASSES   |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1+ 135X17, SY 3355, DPX17 = 37:20 | MIT  | DY - 349-Z             |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1+ 135X17, SY 3355, DPX17 = 37:20 | MIT  | DY - 359-22 BZ         |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | LD - 520               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | LG2 - 3370 M1T         |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | LS2 ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | LY2 - 380-B1T          |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | PB ALL CLASSES EXCEPT  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | PLM ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | USD - 2                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | MIT  | YU - 360- 22           |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | NECC | 773 - 100              |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | NECC | 870 - 100              |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | NEWL | P - 1                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | PEGA | ML ALL CLASSES EXCEPT  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | PFAF | 705 TO 706             |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | PFAF | 710                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | PFAF | FORTRON M 7            |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                 | PFAF | SS                     |



## MACHINE CLASSES

[illegible]

|      |                            |
|------|----------------------------|
| SSZ  |                            |
| PFAF | WK                         |
| REEC | 430 ALL CLASSES            |
| REFR | 317 A                      |
| REFR | 417 TO 428                 |
| REFR | 430 ALL CLASSES            |
| SEIK | DE ALL CLASSES             |
| SEIK | LS 2 - 6                   |
| SEIK | TD ALL CLASSES EXCEPT      |
| SEIK | TE ALL CLASSES EXCEPT      |
| SIGM | B - 501                    |
| SIGM | B - 523N                   |
| SIGM | B - 524                    |
| SIGM | B - 526D                   |
| SIGM | B - 650                    |
| SIGM | B - 651                    |
| SIGM | B - 652                    |
| SIGM | B - 653                    |
| SIGM | B - 735                    |
| SIGM | B - 736                    |
| SIGM | B - 737                    |
| SIGM | B - 755 ALL CLASSES EXCEPT |
| SIGM | B - 757                    |
| SIGM | B - 758 ALL CLASSES EXCEPT |
| SIGM | B - 763 ALL CLASSES EXCEPT |
| SIGM | B - 781 ALL CLASSES EXCEPT |
| SIGM | B - 790 ALL CLASSES        |
| SIGM | B - 791                    |
| SIGM | DB 2 ALL CLASSES           |
| SIGM | DR                         |
| SIGM | KM - 123 A                 |
| SIGM | M - 760 D                  |
| SIGM | TZ 1 - B651                |
| SING | 14 - U 11 TO U 13          |
| SING | 14 - U 22 TO U 23          |
| SING | 14 - UX ALL CLASSES        |
| SING | 16 - 13                    |
| SING | 16 - 38                    |
| SING | 16 - 86                    |
| SING | 16 - K 113                 |

# MACHINE CLASSES

|       |                                |      |                             |
|-------|--------------------------------|------|-----------------------------|
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 17 - 31                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 17 - 33                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 17 - K 100                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 31 - 35                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 2                      |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 4                      |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 6 TO 7                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 9 TO 21                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 23                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 27 TO 28               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 30 TO 31               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 34                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 47                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 51 TO 52               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - 55                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 32 - KSV 23                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 37 - 2 TO 3                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 39 - A 3                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 44 - K 100                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 51 - 1-11                   |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 72 - 12                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 73 - 12                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 95 - 84                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 95 - KSV ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 95 - KSV 15                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 95 - KSV 17                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 95 - SV 16                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 95 - SV 26                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 95 - SV 30                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 96 ALL CLASSES EXCEPT       |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 96 - 18                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 96 - 45                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 96 - 85                     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 96 - K ALL CLASSES EXCEPT   |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 96 - K 45                   |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 103 - K 10                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 120 - U 13                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 141 - W 3                   |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 143 - W 5                   |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1 | SING | 172 - K ALL CLASSES         |

# MACHINE CLASSES

|       |                                                                       |      |           |                    |
|-------|-----------------------------------------------------------------------|------|-----------|--------------------|
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 188 - U   | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 195 - KX  | 1                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 196 - K   | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 241       | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 241 - SV  | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 245       | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 251       | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 251 - G   |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 270       | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 270 - X   | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 281 -     | 5                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 281 -     | 45                 |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 291 - A   | 3                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 291 - U   | 3                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 431 - LW  | 103A               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 451 - KSV | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 451 - KX  | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 807 - D   | 310CA              |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 2281 - B  | 205                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 2281 - B  | 345                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | 2714 - P  | 1                  |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1+ 134 (R), 135X5, SY 1955, DPX5 = 20:05 | SING | 6501      |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SING | LW        | 103 A              |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SLSP | 8304      |                    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | STRO | 142       | ALL CLASSES EXCEPT |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KLZ -     | 371                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 18 K               |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 123 A TO 123 B     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 137 A TO 137 B     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 146 BL             |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 160                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 235 A TO 235 B     |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 250 ALL CLASSES    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 350 TO 350-7       |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 505 A              |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 506 ALL CLASSES    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | SUN  | KM -      | 530 ALL CLASSES    |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | TAJI | TSM       | ALL CLASSES        |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | TAKI | TK -      | 652                |
| 14:25 | 287 WH, 1738 (A), 16X231, DBX1                                        | TEXT | 51 -      | C                  |

## MACHINE CLASSES

[illegible]

|      |                          |
|------|--------------------------|
| TEXT | 8304                     |
| TEXT | 8350 - CLAES             |
| TEXT | 8360                     |
| TEXT | 08302                    |
| TOYO | AD ALL CLASSES EXCEPT    |
| TOYO | AL - 410DC               |
| TOYO | AT - 101 ALL CLASSES     |
| TOYO | D ALL CLASSES EXCEPT     |
| TOYO | T - 101                  |
| TREA | GS ALL CLASSES           |
| UNIC | DB 2 - H 310 TO DB 312   |
| UNIC | DB 2 - H 510             |
| UNIC | DH - 500 TO DH 500 H     |
| UNIC | DY - H 340               |
| UNIC | KLZ - 371                |
| UNIC | KM - 18-K                |
| UNIC | KM - 123-A TO KM 123 - B |
| UNIC | KM - 137-A TO KM 137 - B |
| UNIC | KM - 146-BL              |
| UNIC | KM - 160                 |
| UNIC | KM - 235-A TO KM 235 - B |
| UNIC | KM - 505-A               |
| UNIC | LZ 2 - H 272             |
| VENU | IDL 27                   |
| VENU | IDL 38                   |
| WILL | 101 TO 102               |
| YAKU | 171 - L                  |
| YAKU | 178 - Y -2 BW            |
| YAKU | 181 ALL CLASSES          |
| YAKU | 580 - L                  |
| YAKU | DBE - 780                |
| YAKU | DBU ALL CLASSES EXCEPT   |
| YAKU | DEU - 750                |
| YAKU | DSN ALL CLASSES EXCEPT   |
| YAKU | DUE - N 63               |
| YAKU | HB - 500                 |
| YAKU | OBE - N 63               |
| YAKU | OBN ALL CLASSES          |
| YAKU | OBU ALL CLASSES          |
| YAMA | Z - 4163                 |

## Page 61

|      |      |                        |
|------|------|------------------------|
| YASI | LX   | ALL CLASSES            |
| ZSK  | J    | MIT KAPPENAUSTRUESTUNG |
| ZSK  | JB   | MIT KAPPENAUSTRUESTUNG |
| ZSK  | T    | MIT KAPPENAUSTRUESTUNG |
| BROT | LZ1  | - B 861-1              |
| BROT | LZ2  | - B 861-1 1            |
| BROT | TAZ  | - B622                 |
| BROT | TE4  | - B 501                |
| BROT | TE4  | - B330 HOMELOCK        |
| BROT | TE4  | - B360 HOMELOCK        |
| BROT | TE4  | - B365 HOMELOCK        |
| BROT | TE4  | - B534 HOMELOCK        |
| BROT | TE4  | - B536 HOMELOCK        |
| BROT | TE4  | - B560 HOMELOCK        |
| BROT | TE4  | - B566 HOMELOCK        |
| BROT | TZ1  | - B 651                |
| BROT | TZ1  | - B 652                |
| NECC | 498  | - 100                  |
| SING | 44   | - 36                   |
| STRO | 1142 | ALL CLASSES            |
| TYPI | GC   | 24013-1                |
| TYPI | GG   | 5-1                    |
| TYPI | GG   | 5-2                    |
| TYPI | GG   | 0805                   |
| TYPI | GK   | 0011-1                 |
| PRAZ | 2500 | ALL CLASSES EXCEPT     |
| PRAZ | 5200 | ALL CLASSES EXCEPT     |
| PRAZ | SM   | ALL CLASSES            |
| SING | 50   | - 1-3                  |
| SING | 52   | - 2 TO 32              |
| SING | 52   | - KSV 1 TO KSV 7       |
| SING | 53   | ALL CLASSES            |
| SING | 52   | ALL CLASSES EXCEPT     |
| SING | 52   | - W 56                 |
| BERN | 105  | TO 106                 |
| BERN | 113  |                        |
| REFR | 306  | D                      |
| SING | 119  | - W 5                  |
| SING | 137  | - WSV ALL CLASSES      |
| CORN | 12   | ALL CLASSES            |

## MACHINE CLASSES

[illegible]

|      |           |                    |
|------|-----------|--------------------|
| ELCU | TC        | 101-105            |
| SEIK | SPW       | - 26               |
| SING | 11 - W    | ALL CLASSES        |
| SING | 12 - W    | ALL CLASSES EXCEPT |
| SING | 14 - W    | ALL CLASSES        |
| SING | 16 - K    | 28                 |
| SING | 16 - W    |                    |
| SING | 16 - WSV  | 32                 |
| SING | 17 - W    | ALL CLASSES EXCEPT |
| SING | 17 - W    | 2 TO W 3           |
| SING | 17 - W    | 9 TO W 10          |
| SING | 17 - WSV  | 29                 |
| SING | 21 - W    | ALL CLASSES EXCEPT |
| SING | 22 - W    | ALL CLASSES EXCEPT |
| SING | 22 - WSV  | ALL CLASSES        |
| SING | 23 - W    | 1                  |
| SING | 23 - W    | 8                  |
| SING | 24 - W    | ALL CLASSES EXCEPT |
| SING | 26 - W    | ALL CLASSES EXCEPT |
| SING | 26 - WSV  | 8                  |
| SING | 28 - W    | ALL CLASSES EXCEPT |
| SING | 29 - W    | ALL CLASSES        |
| SING | 45 - W    | ALL CLASSES        |
| SING | 46 - W    | 5 TO W 6           |
| SING | 46 - W    | 13                 |
| SING | 46 - W    | 130                |
| SING | 47 - W    | ALL CLASSES EXCEPT |
| SING | 47 - WSV  | ALL CLASSES        |
| SING | 48        | ALL CLASSES EXCEPT |
| SING | 49 - W    |                    |
| SING | 51 - K    | 101                |
| SING | 51 - W    | ALL CLASSES EXCEPT |
| SING | 51 - WSV  | ALL CLASSES EXCEPT |
| SING | 52 - K    | 22                 |
| SING | 52 - W    | ALL CLASSES EXCEPT |
| SING | 52 - WSV  | 47 TO WSV 49       |
| SING | 72 - W    | 13 TO W 18         |
| SING | 111 - W   | 140 TO W 141       |
| SING | 111 - WSV | 36                 |
| SING | 111 - WSV | 73                 |

# MACHINE CLASSES

|       |                             |
|-------|-----------------------------|
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 16:05 | 128X1, 128X3, 128X21, TIX21 |
| 17:10 | 727 F, 130X3, DFX3          |
| 17:10 | 727 F, 130X3, DFX3          |
| 17:10 | 727 F, 130X3, DFX3          |
| 17:10 | 727 F, 130X3, DFX3          |
| 17:10 | 727 F, 130X3, DFX3          |
| 17:10 | 727 F, 130X3, DFX3          |
| 18:35 | 705 KH, BKX705 KH           |
| 18:35 | 705 KH, BKX705 KH           |
| 18:35 | 705 KH, BKX705 KH           |
| 18:58 | 558, DOX558                 |
| 18:58 | 558, DOX558                 |
| 18:58 | 558, DOX558                 |
| 18:58 | 558, DOX558                 |
| 18:58 | 558, DOX558                 |
| 18:58 | 558, DOX558                 |
| 18:58 | 558, DOX558                 |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |
| 18:60 | 134 KK, B-134, PFX134 KK    |

|      |                            |
|------|----------------------------|
| SING | 111 - WSV 84               |
| SING | 112 - W 135                |
| SING | 112 - WKSX 6               |
| SING | 118 ALL CLASSES            |
| SING | 119 - K 2                  |
| SING | 119 - W ALL CLASSES EXCEPT |
| SING | 119 - WSV ALL CLASSES      |
| SING | 134 - W ALL CLASSES EXCEPT |
| SING | 137 - W 1                  |
| SING | 138 - W 102 TO 103         |
| SING | 211 - G 146                |
| SING | 211 - W 146                |
| SING | 212 - G 146                |
| SING | 212 - W 146                |
| SING | 223 ALL CLASSES            |
| SING | 236 - W ALL CLASSES        |
| BERN | FISA ALL CLASSES           |
| CORN | 10 TO 11                   |
| CORN | 64                         |
| MITS | DF ALL CLASSES             |
| SING | 72 - W19                   |
| TAJI | TPM                        |
| CSEP | CS 652- 4                  |
| MINE | 01179 ALL CLASSES EXCEPT   |
| TEXT | 8603 ALL CLASSES EXCEPT    |
| BROT | DH4 - B980                 |
| BROT | DH4 - B981                 |
| DUER | 558 ALL CLASSES EXCEPT     |
| JUKI | MEB - 2688                 |
| MITS | PDH - A5000 ALL CLASSES    |
| SUZU | SZ - 323-2                 |
| DUER | 067 - 62 S                 |
| DUER | 067 - FA- 2 S TO 3 S       |
| DUER | 067 - FA- 82 S             |
| DUER | 067 - FA-202 S TO 203 S    |
| DUER | 067 - NF- 82 S             |
| DUER | 167 - FA- 3 S              |
| DUER | 167 - FA-203 S             |
| DUER | 167 - FA-272 NH            |
| DUER | 211 - 93                   |

# MACHINE CLASSES

|       |                          |      |                             |
|-------|--------------------------|------|-----------------------------|
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 105                   |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 115                   |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 155 TO 156            |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 455                   |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 9105                  |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 15115                 |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 15156                 |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 24176                 |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 115156                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 124176                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 124976                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 315106                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 315155                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 219 - 624376                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 250 - 115556-E3-6           |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 265 - R- 135                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 265 - R- 5135               |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 265 - R- 13135              |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 265 - R-113135              |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 265 - R-115135              |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 267 - FA 202-S              |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 267 - VG 3-S                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 267 - VGF 82-S              |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 267 - VGFP82-S              |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 267 - VGF202-S              |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 267 - VGNF 82-S             |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 268 - 63-S-2                |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 268 - VGN 82-S              |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 268 - VGNF ALL CLASSES      |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 268 - VGNFP82-S             |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 291 - 162060MIT E 12 - E 15 |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 291 - 162061MIT E 12 - E 15 |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 291 - 163061MIT E 12 - E 15 |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 291 - 163062MIT E 12 - E 15 |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 291 - 164062MIT E 12 - E 15 |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 292 - 163060MIT E 3         |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 292 - 163061MIT E 3         |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 292 - 163062MIT E 3         |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 294 - 183080 MIT E3         |
| 18:60 | 134 KK, B-134, PFX134 KK | DUER | 294 - 183081 MIT E3         |



# MACHINE CLASSES

|         |                                                               |      |                              |
|---------|---------------------------------------------------------------|------|------------------------------|
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 294 - 183082 MIT E3          |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 294 - 184082 MIT E3          |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 294 - 980082                 |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 568 - BF 2 ALL CLASSES       |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 568 - BT 2 ALL CLASSES       |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 568 - LBF ALL CLASSES        |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 568 - LBT ALL CLASSES        |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 570 - 633200                 |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 741 - 14                     |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 1296 - NO- 121               |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 1296 - NOF-121               |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 1296 - OF ALL CLASSES        |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | 1296 - OT ALL CLASSES        |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | DAP - 1-3-5 (219-15156-E142) |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | DUER | DAP - 1-5-1 (219-15156-E150) |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | NECC | 420 ALL CLASSES EXEPT        |
| 18:60   | 134 KK, B-134, PFX134 KK + 134-35 (R), 2134-35, DPX35 = 32:10 | NECC | 421 ALL CLASSES EXCEPT       |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | NECC | 422 ALL CLASSES EXCEPT       |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | NECC | 741 - 100 TO 101             |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 153 - 701-01-733-01- 39-31   |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 173                          |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 467 ALL CLASSES EXCEPT       |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 483 - 733 ALL CLASSES        |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 485 ALL CLASSES              |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 487 ALL CLASSES EXCEPT       |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 3118 ALL CLASSES EXCEPT      |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 3516                         |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 3519 - 483                   |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 3540 - 3118                  |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | PFAF | 3557 - 487-706               |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | REFR | 930                          |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | REFR | 930 813                      |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | RIMO | 053 - 00- 06                 |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | RIMO | 054 ALL CLASSES              |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | SEIK | LSW - 6LG                    |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | SING | 238 - D 300A                 |
| 18:60   | 134 KK, B-134, PFX134 KK                                      | SING | 238 - T 300A                 |
| 18:60 1 | 134 KK, B-134, PFX134 KK                                      | GLOB | LF 300 SERIE                 |
| 18:61   | 265 KK, 438 KK, DPX438 KK                                     | NECC | 740 ALL CLASSES              |
| 18:61   | 265 KK, 438 KK, DPX438 KK                                     | PFAF | 118B ALL CLASSES             |

# MACHINE CLASSES

|         |                                                                        |      |                           |
|---------|------------------------------------------------------------------------|------|---------------------------|
| 18:61   | 265 KK, 438 KK, DPX438 KK                                              | PFAF | 138 ALL CLASSES EXCEPT    |
| 18:61   | 265 KK, 438 KK, DPX438 KK                                              | PFAF | 438 - 771-01              |
| 18:61   | 265 KK, 438 KK, DPX438 KK                                              | PFAF | 439 - 771-01              |
| 18:61   | 265 KK, 438 KK, DPX438 KK, + 134-35 K SES, 2134-35 K SES, DPX5 K SES = | PFAF | 3550                      |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 3517                      |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 3519 ALL CLASSES EXCEPT   |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 3520                      |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 3538 - 5483-814           |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 3806 ALL CLASSES          |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 3811 ALL CLASSES EXCEPT   |
| 18:63   | 4463 KK, UOX4463                                                       | PFAF | 3821 ALL CLASSES EXCEPT   |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 3826                      |
| 18:63   | 4463 KK, UOX4463 KK + 6060 = 01:13                                     | PFAF | 5463 - 833- 03            |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 5483 - 944-01             |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 5483HO-814-01             |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 5483HO-814-01-749-01-6-01 |
| 18:63   | 4463 KK, UOX4463 KK + 6060 = 01:13                                     | PFAF | 5483HO-818-33             |
| 18:63   | 4463 KK, UOX4463 KK + 6060 = 01:13                                     | PFAF | 5483H3-818-33- 2-01       |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 5483R -814                |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 5483R- 824-01- 6-02AN3.5  |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 5487 - 59 ALL CLASSES     |
| 18:63   | 4463 KK, UOX4463 KK                                                    | PFAF | 5487HO-814                |
| 18:63   | 4463 KK, UOX4463 KK                                                    | WILL | 5463 ALL CLASSES          |
| 18:63   | 4463 KK, UOX4463 KK                                                    | WILL | 5467 - 801                |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | BROT | LH4 - B 816 ALL CLASSES   |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | CONS | 375 TO 376                |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | JUKI | LH - 1152-A ALL CLASSES   |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | JUKI | LZ - 1280 ALL CLASSES     |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | JUKI | LZ - 1286 TO 1287         |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | JUKI | LZ - 2286-6-WB            |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | JUKI | LZH - 1290-6              |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | JUKI | LZH - 1290-7              |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | MINE | 72702                     |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | MINE | 72711 ALL CLASSES         |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | SING | 457 ALL CLASSES           |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | SING | 2457 G ALL CLASSES        |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | SING | 3457 ALL CLASSES          |
| 19:18   | SY 1906, SY 1906-01, SGX1906                                           | TOYO | AD - 552 TO 553           |
| 19:18 1 | SY 1906, SY 1906-01, SGX1906                                           | BROT | LZ2 ALL CLASSES           |
| 19:18FB | SY 1906, SY 1906-07, SGX1965                                           | JUKI | LH - 1152-F               |

## MACHINE CLASSES

[illegible]

|      |                              |
|------|------------------------------|
| MAIE | MONOSTICK                    |
| BERN | 217 - N 12                   |
| DUER | 265 ALL CLASSES EXCEPT       |
| DUER | 266 ALL CLASSES (D)RKOPP)    |
| DUER | 267 ALL CLASSES (D)RKOPP)    |
| DUER | 268 - 205                    |
| DUER | 265 - 305                    |
| DUER | 265 - R- 305                 |
| DUER | 265 - R- 13209               |
| DUER | 265 - R- 13305               |
| DUER | 265 - R- 15305               |
| NECC | 751 ALL CLASSES              |
| NECC | 753 ALL CLASSES              |
| DUER | 265 - 122                    |
| DUER | 556 ALL CLASSES EXCEPT       |
| DUER | 577 - 1111                   |
| DUER | 741 ALL CLASSES EXCEPT       |
| DUER | 841 ALL CLASSES              |
| GLOB | BH 777                       |
| GLOB | BH 780 SERIE                 |
| JUKI | LZ - 1285 ALL CLASSES        |
| JUKI | LZ - 2280 ALL CLASSES EXCEPT |
| JUKI | LZ - 2281 TO 2281-7          |
| JUKI | LZ - 2282 ALL CLASSES        |
| JUKI | LZ - 2285                    |
| JUKI | LZ - 2286 ALL CLASSES EXCEPT |
| JUKI | LZ - 2287                    |
| JUKI | LZ - 2288 TO 2288-7          |
| PFAF | 118 ALL CLASSES EXCEPT       |
| PFAF | 238 ALL CLASSES EXCEPT       |
| PFAF | 417 ALL CLASSES EXCEPT       |
| PFAF | 418 ALL CLASSES EXCEPT       |
| PFAF | 419                          |
| PFAF | 437 ALL CLASSES EXCEPT       |
| PFAF | 438 ALL CLASSES EXCEPT       |
| PFAF | 439 ALL CLASSES EXCEPT       |
| PFAF | 837 TO 838                   |
| PFAF | 937 - 706- 83                |
| PFAF | 938 ALL CLASSES              |
| PFAF | 3117 - 957 ALL CLASSES       |

# MACHINE CLASSES

|         |                                |
|---------|--------------------------------|
| 19:23   | 265, 438, DPX438               |
| 19:23   | 265, 438, DPX438               |
| 19:23   | 265, 438, DPX438               |
| 19:23   | 265, 438, DPX438               |
| 19:23   | 265, 438, DPX438               |
| 19:23   | 265, 438, DPX438               |
| 19:23   | 265, 438, DPX438               |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:24EB | 265-50 EO, 438-80 EO, DPX265   |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |
| 19:25   | 134 K, 556 KH, 797 KH, PFX134K |

|      |                             |
|------|-----------------------------|
| PFAF | 3117 - 958 ALL CLASSES      |
| PFAF | 3338                        |
| PFAF | 3568 - 2- 12                |
| PFAF | 3568 - 2- 21                |
| PFAF | 3582 - 2- 48                |
| PFAF | 3844 - 1- 01                |
| REFR | 950 ALL CLASSES             |
| BERN | 217 - 30                    |
| BERN | 217 - 50                    |
| BERN | 217 - N 15                  |
| CONS | 275 - R                     |
| CONS | 276 - R                     |
| DUER | 265 - 208                   |
| DUER | 265 - R- ALL CLASSES EXCEPT |
| DUER | 267 - 03 ALL CLASSES        |
| DUER | 267 - 508                   |
| DUER | 267 - 13508                 |
| DUER | 267 - 15508                 |
| DUER | 268 - 508 KR-SM4            |
| DUER | 269 ALL CLASSES (D)RKOPP)   |
| DUER | 570 - 20427-E 20            |
| DUER | 570 - 204207                |
| DUER | 570 - 207209                |
| MAUS | 9217 - 50- 01               |
| TOYO | AD - 534                    |
| TOYO | AD - 550 TO 551             |
| DUER | 551 ALL CLASSES EXCEPT      |
| NECC | 400 ALL CLASSES             |
| NECC | 402 - 110                   |
| NECC | 405 ALL CLASSES             |
| NECC | 406 - 110                   |
| NECC | UAN 1405 S                  |
| NECC | UAN 1611                    |
| PFAF | FORTRON F 800 TO 900        |
| SING | 20 - U ALL CLASSES          |
| SING | 107 - G 3                   |
| SING | 107 - G 103                 |
| SING | 107 - G 203                 |
| SING | 107 - W 3                   |
| SING | 107 - W 5                   |

## MACHINE CLASSES

[illegible]

|      |           |                    |
|------|-----------|--------------------|
| SING | 107 - W   | 8 TO W 9           |
| SING | 107 - W   | 11                 |
| SING | 107 - W   | 12                 |
| SING | 107 - WSV | ALL CLASSES EXCEP  |
| SING | 133 - W   | 100 TO W 101       |
| SING | 140 - G   |                    |
| SING | 140 - W   | ALL CLASSES        |
| SING | 140 - WSV | 1                  |
| SING | 143 - WSV | 11                 |
| SING | 143 - WSV | 13                 |
| SING | 410 - W   | 11                 |
| SING | 410 - W   | 100                |
| SING | 410 - W   | 110                |
| SING | 410 - WSV | ALL CLASSES EXCEP  |
| ADAM | CB        |                    |
| ADAM | F.B.B.    |                    |
| ALFA | 17        | ALL CLASSES        |
| ALFA | 18        | ALL CLASSES        |
| ALFA | 106       | TO 107             |
| ALFA | 116       | TO 118             |
| ALFA | 125 -     | 503                |
| ALFA | 126       | ALL CLASSES        |
| ALFA | 127       | ALL CLASSES EXCEPT |
| ALFA | 128       | TO 129             |
| ALFA | 147       |                    |
| ALFA | 156       | TO 159             |
| ALFA | 184       | ALL CLASSES        |
| ALFA | 201       | ALL CLASSES        |
| ALFA | 202 -     | 300                |
| ALFA | 203       | ALL CLASSES        |
| ALFA | 204 -     | 300                |
| ALFA | 204 -     | 303                |
| ALFA | 205       | ALL CLASSES EXCEPT |
| ALFA | 206 -     | 300                |
| ALFA | 207 -     | 300 TO 209 - 300   |
| ALFA | 214       | ALL CLASSES EXCEPT |
| ALFA | 215       | ALL CLASSES EXCEPT |
| ALFA | 216 -     | 300                |
| ALFA | 217 -     | 300                |
| ALFA | 8005      | ALL CLASSES        |

## MACHINE CLASSES

[illegible]

|      |                                |
|------|--------------------------------|
| ALFA | 8010                           |
| ALTI | 8335 - 005                     |
| ALTI | 8336 ALL CLASSES               |
| AMF  | 84 - 14 ALL CLASSES            |
| AMF  | 84 - 19 ALL CLASSES            |
| AMF  | 84 - 22 TO 23                  |
| AMF  | 84 - 26 TO 27                  |
| BERN | 217 - N 04-08                  |
| BERN | 316 ALL CLASSES                |
| BROT | B 746 -5A                      |
| BROT | B 746 -7A                      |
| BROT | B 746 -8A                      |
| BROT | BAS -300E                      |
| BROT | BAS -301                       |
| BROT | BAS -311E                      |
| BROT | BAS -330                       |
| BROT | BAS -341A                      |
| BROT | BAS -342A                      |
| BROT | BAS -350                       |
| BROT | BAS -361                       |
| BROT | BAS -400                       |
| BROT | BAS -500                       |
| BROT | BAS -510                       |
| BROT | BAS -511                       |
| BROT | BAS -760                       |
| BROT | DB2 - B 715-3                  |
| BROT | DB2 - B 715-5                  |
| BROT | DB2 - B 746 ALL CLASSES        |
| BROT | DB2 - B 747 ALL CLASSES        |
| BROT | DB2 - B 748 ALL CLASSES        |
| BROT | DB2 - B 755 ALL CLASSES EXCEPT |
| BROT | DB2 - B 776                    |
| BROT | DB2 - B 781-3                  |
| BROT | DB2 - B 781-4                  |
| BROT | DB2 - B 790-3                  |
| BROT | DB2 - B 790-5                  |
| BROT | DB2 - B 792 ALL CLASSES        |
| BROT | DB2 - DD7100 ALL CLASSES       |
| BROT | LE2 - B 882                    |
| BROT | LH4 - B 814 ALL CLASSES        |

## MACHINE CLASSES

[illegible]

|      |                                |
|------|--------------------------------|
| BROT | LH4 - B 815                    |
| BROT | LH4 - B 817                    |
| BROT | LK3 - B 430-1                  |
| BROT | LK3 - B 430-6                  |
| BROT | LK3 - B 430-7 TO B 430-9       |
| BROT | LK3 - B 430E ALL CLASSES       |
| BROT | LK3 - B 431 TO B 436           |
| BROT | LK3 - B 480                    |
| BROT | LS5 - P 81                     |
| BROT | LT2 - B 830                    |
| BROT | LT2 - B 831 ALL CLASSES        |
| BROT | LT2 - B 832 ALL CLASSES        |
| BROT | LT2 - B 835 ALL CLASSES        |
| BROT | LT2 - B 836                    |
| BROT | LT2 - B 840 TO B 842           |
| BROT | LT2 - B 845 ALL CLASSES EXCEPT |
| BROT | LT2 - B 847 ALL CLASSES        |
| BROT | LT2 - B 848 ALL CLASSES        |
| BROT | LT2 - B 851                    |
| BROT | LT2 - B 870-3                  |
| BROT | LT2 - B 872 ALL CLASSES        |
| BROT | LT2 - B 875 ALL CLASSES EXCEPT |
| BROT | LT2 - B 882 ALL CLASSES        |
| BROT | LT2 - B832 ALL CLASSES         |
| BROT | LT2 - B8450 ALL CLASSES EXCEPT |
| BROT | LT2 - B8480 ALL CLASSES        |
| BROT | LT2 - B8750 ALL CLASSES EXCEPT |
| BROT | LX3 - B 221 ALL CLASSES EXCEPT |
| CLAE | 8350 - 1                       |
| COLU | 600 - 4                        |
| CONS | 145 ALL CLASSES                |
| CONS | 175 ALL CLASSES                |
| CONS | 176 ALL CLASSES                |
| CONS | 228 ALL CLASSES                |
| CONS | 272                            |
| CONS | 275                            |
| CONS | 276 ALL CLASSES EXCEPT         |
| CONS | 282 ALL CLASSES EXCEPT         |
| CONS | 288 ALL CLASSES EXCEPT         |
| CONS | 289 ALL CLASSES EXCEPT         |

## MACHINE CLASSES

[illegible]

|      |     |                    |     |
|------|-----|--------------------|-----|
| CONS | 327 | TO                 | 329 |
| CONS | 332 | ALL CLASSES EXCEPT |     |
| CONS | 333 | ALL CLASSES EXCEPT |     |
| CONS | 339 | - R                |     |
| CONS | 347 | ALL CLASSES        |     |
| CONS | 357 | ALL CLASSES        |     |
| CONS | LSW | ALL CLASSES        |     |
| CORN | 63  |                    |     |
| CORN | 65  |                    |     |
| CORN | 75  |                    |     |
| CORN | 77  |                    |     |
| CORN | 91  | TO                 | 94  |
| CORN | 123 |                    |     |
| CORN | 151 |                    |     |
| CSEP | CS  | 121                |     |
| DUER | 067 | ALL CLASSES EXCEPT |     |
| DUER | 067 | TO 69              |     |
| DUER | 068 | ALL CLASSES EXCEPT |     |
| DUER | 069 | ALL CLASSES EXCEPT |     |
| DUER | 098 | - 102              |     |
| DUER | 167 | ALL CLASSES EXCEPT |     |
| DUER | 168 | ALL CLASSES EXCEPT |     |
| DUER | 199 | - 105              |     |
| DUER | 205 | - MO-2-1 TO 2-2    |     |
| DUER | 207 | - 205              |     |
| DUER | 211 | ALL CLASSES EXCEPT |     |
| DUER | 212 | ALL CLASSES EXCEPT |     |
| DUER | 213 | ALL CLASSES EXCEPT |     |
| DUER | 214 | - 101              |     |
| DUER | 215 | - 105              |     |
| DUER | 216 | - 302              |     |
| DUER | 216 | - 304              |     |
| DUER | 216 | - 306              |     |
| DUER | 216 | - 308              |     |
| DUER | 216 | - 402              |     |
| DUER | 216 | - 404              |     |
| DUER | 216 | - 406              |     |
| DUER | 216 | - 408              |     |
| DUER | 216 | - R-302 TO R-408   |     |
| DUER | 218 | - 253              |     |



## MACHINE CLASSES

[illegible]

|      |          |                           |
|------|----------|---------------------------|
| DUER | 219      | ALL CLASSES EXCEPT        |
| DUER | 220      | ALL CLASSES (D}RKOPP)     |
| DUER | 223      | ALL CLASSES               |
| DUER | 224      | ALL CLASSES               |
| DUER | 225 -    | 02                        |
| DUER | 231      | ALL CLASSES               |
| DUER | 235      | ALL CLASSES               |
| DUER | 237      | ALL CLASSES               |
| DUER | 238 -    | 83                        |
| DUER | 238 - N- | 83                        |
| DUER | 243      | ALL CLASSES               |
| DUER | 244      | ALL CLASSES               |
| DUER | 245      | ALL CLASSES EXCEPT        |
| DUER | 249 -    | 2                         |
| DUER | 249 -    | 135                       |
| DUER | 252      | ALL CLASSES EXCEPT        |
| DUER | 253      | ALL CLASSES               |
| DUER | 256 -    | 101                       |
| DUER | 263 -    | 101                       |
| DUER | 265 -    | 405                       |
| DUER | 267      | ALL CLASSES EXCEPT (ADLEI |
| DUER | 268      | ALL CLASSES EXCEPT        |
| DUER | 270      | ALL CLASSES               |
| DUER | 271      | ALL CLASSES               |
| DUER | 272      | ALL CLASSES               |
| DUER | 273      |                           |
| DUER | 274      |                           |
| DUER | 275      |                           |
| DUER | 299      | ALL CLASSES               |
| DUER | 367      | ALL CLASSES EXCEPT        |
| DUER | 376 -    | 105                       |
| DUER | 381 -    | ALL CLASSES               |
| DUER | 382 -    | ALL CLASSES               |
| DUER | 396      | ALL CLASSES EXCEPT        |
| DUER | 467      | ALL CLASSES EXCEPT        |
| DUER | 523      | TO 524                    |
| DUER | 526 - N- | 02                        |
| DUER | 531      | ALL CLASSES               |
| DUER | 533 -    | 013                       |
| DUER | 535      | ALL CLASSES               |

## MACHINE CLASSES

[illegible]

|      |            |                    |
|------|------------|--------------------|
| DUER | 549        | ALL CLASSES EXCEPT |
| DUER | 551 -      | 50                 |
| DUER | 570 -      | 122800             |
| DUER | 570 -      | 122811             |
| DUER | 570 -      | 123611             |
| DUER | 570 -      | 124206             |
| DUER | 570 -      | 124211             |
| DUER | 570 -      | 125611             |
| DUER | 570 -      | 132811             |
| DUER | 570 -      | 132820             |
| DUER | 570 -      | 133611             |
| DUER | 570 -      | 134211             |
| DUER | 767        | ALL CLASSES EXCEPT |
| DUER | 802 -      | 4-0                |
| DUER | 802 -      | 20- SO 4           |
| DUER | 802 -      | 41- SO             |
| DUER | 805        | ALL CLASSES        |
| DUER | 805 -      | 111101             |
| DUER | 806        | ALL CLASSES        |
| DUER | 954        | ALL CLASSES        |
| DUER | 961 -      | 24-10-00           |
| DUER | 961 -      | 131 TO 132         |
| DUER | 971 -      | 3 TO 4             |
| DUER | 971 -      | 800 ALL CLASSES    |
| DUER | 972 -      | 200 ALL CLASSES    |
| DUER | 972 -      | 210 ALL CLASSES    |
| DUER | 972 -      | 211 ALL CLASSES    |
| DUER | 972 -      | 220 ALL CLASSES    |
| DUER | 972 -      | 800 ALL CLASSES    |
| DUER | 972 -      | 801 ALL CLASSES    |
| DUER | 972 -      | 810 ALL CLASSES    |
| DUER | 972 -      | 811 ALL CLASSES    |
| DUER | 972 -      | 820 ALL CLASSES    |
| DUER | 973 - S    | ALL CLASSES EXCEPT |
| DUER | 1296       | ALL CLASSES EXCEPT |
| DUER | DAP        | - 5-5-1            |
| FEIY | GG - 28    | ALL CLASSES        |
| FEIY | GG - 29 -1 |                    |
| FEIY | GG - 30    |                    |
| FEIY | GK - 257   | ALL CLASSES        |

## MACHINE CLASSES

[illegible]

|      |           |                         |
|------|-----------|-------------------------|
| FOR  | AF        | ALL CLASSES EXCEPT      |
| GLOB | 355 -     | SERIE                   |
| GLOB | DN 342    | ALL CLASSES             |
| GLOB | DN 800    | SERIE                   |
| GLOB | DN 1820   | LH-AUT                  |
| GLOB | DN 1842   | ALL CLASSES             |
| GLOB | DN 2220   | ALL CLASSES             |
| GLOB | DN 2242   | ALL CLASSES             |
| GLOB | EM 450    |                         |
| GOLD | CS        | ALL CLASSES EXCEPT      |
| GOLD | CSK -     | 8101 ALL CLASSES        |
| GOLD | CSR       | ALL CLASSES             |
| GOLD | CSZ -     | 3211                    |
| IVOM | MITT 4000 | ALL CLASSES             |
| IWAB |           | ALL CLASSES             |
| IWAB | SPX -     | 200 CNC                 |
| JUKI | ACF       | ALL CLASSES EXCEPT      |
| JUKI | AEC -     | 143                     |
| JUKI | ALS -     | 181                     |
| JUKI | ALS -     | 185                     |
| JUKI | AMS       | ALL CLASSES EXCEPT      |
| JUKI | APU -     | 332                     |
| JUKI | AWB -     | 146                     |
| JUKI | AZS -     | 270 ALL CLASSES         |
| JUKI | DDL -     | 505-100                 |
| JUKI | DDL -     | 506 ALL CLASSES         |
| JUKI | DDL -     | 506-200                 |
| JUKI | DDL -     | 506-300                 |
| JUKI | DDL -     | 555 ALL CLASSES EXCEPT  |
| JUKI | DDL -     | 555-H-4-4B              |
| JUKI | DDL -     | 555-4-2B                |
| JUKI | DDL -     | 1388 N                  |
| JUKI | DDL -     | 5550 ALL CLASSES EXCEPT |
| JUKI | DDL -     | 5550-A-4                |
| JUKI | DDL -     | 5550-H-4                |
| JUKI | DDL -     | 5550-4                  |
| JUKI | DDL -     | 5600-R-6                |
| JUKI | DLD -     | 432-B-4-4B              |
| JUKI | DLD -     | 436- 4-1                |
| JUKI | DLN -     | 415- 4-1                |

## MACHINE CLASSES

[illegible]

|      |     |                    |
|------|-----|--------------------|
| JUKI | DLN | - 415- 4-4B        |
| JUKI | DLN | - 415-H-4-4B       |
| JUKI | DLN | - 415-L-4-4        |
| JUKI | DLN | - 5410-4           |
| JUKI | DLU | - 470              |
| JUKI | DLU | - 490- 4-4B        |
| JUKI | DLU | - 490- 4-4B-PF-1   |
| JUKI | DLU | - 490-M-4-2B       |
| JUKI | DLU | - 490-V-4-2B       |
| JUKI | DLU | - 491-J-4-2B       |
| JUKI | DLU | - 5490             |
| JUKI | DLU | - 5490-4           |
| JUKI | DMN | - 530- 4-4B        |
| JUKI | DMN | - 530-H-4-4B       |
| JUKI | DMN | - 531- 4-4B        |
| JUKI | DMN | - 5420-4           |
| JUKI | ECS | - 152-470          |
| JUKI | EC1 | - 152-R 814        |
| JUKI | HZL | - 550              |
| JUKI | LBH | ALL CLASSES        |
| JUKI | LH  | ALL CLASSES EXCEPT |
| JUKI | LK  | - 280              |
| JUKI | LK  | - 980              |
| JUKI | LK  | - 982- 3           |
| JUKI | LK  | - 982- 7           |
| JUKI | LK  | - 982- 9           |
| JUKI | LK  | - 984- 16          |
| JUKI | LK  | - 984- 23          |
| JUKI | LK  | - 984- 25          |
| JUKI | LK  | - 984- 26          |
| JUKI | LK  | - 984- 46          |
| JUKI | LK  | - 984-113          |
| JUKI | LK  | - 984-234          |
| JUKI | LK  | - 984-240          |
| JUKI | LK  | - 985- 73          |
| JUKI | LK  | - 986- 86          |
| JUKI | LK  | - 987- 19          |
| JUKI | LK  | - 988- 33          |
| JUKI | LK  | - 988-445          |
| JUKI | LK  | - 990- 55          |

## MACHINE CLASSES

[illegible]

|      |       |                           |
|------|-------|---------------------------|
| JUKI | LK    | - 991- 42                 |
| JUKI | LK    | - 991- 68                 |
| JUKI | LK    | - 992- 45                 |
| JUKI | LK    | - 1850 ALL CLASSES EXCEPT |
| JUKI | LK    | - 1850-FU                 |
| JUKI | LK    | - 1852 ALL CLASSES EXCEPT |
| JUKI | LK    | - 1853 ALL CLASSES EXCEPT |
| JUKI | LK    | - 1854 ALL CLASSES EXCEPT |
| JUKI | LK    | - 1900 ALL CLASSES EXCEPT |
| JUKI | LK    | - 1901                    |
| JUKI | LK    | - 1902                    |
| JUKI | LPW   | - 1945                    |
| JUKI | LS    | - 321                     |
| JUKI | LT    | - 59                      |
| JUKI | LU    | - 53-7                    |
| JUKI | LZ    | - 271-K                   |
| JUKI | LZ    | - 582 TO 583              |
| JUKI | LZ    | - 586                     |
| JUKI | LZ    | - 2281 N-7-OB             |
| JUKI | LZ    | - 2288 N-7-OB             |
| JUKI | LZH   | - 1290 ALL CLASSES EXCEPT |
| JUKI | LZH   | - 1292                    |
| JUKI | MBH   | - 180-L                   |
| JUKI | MEB   | - 1890- LK-1852T-1        |
| JUKI | MOL   | - 200-P                   |
| JUKI | MOL   | - 203-L                   |
| JUKI | MOL   | - 300-P                   |
| JUKI | MOL   | - 303-L                   |
| JUKI | PCM   | - 77-1                    |
| JUKI | PLH   | - 981                     |
| JUKI | PLH   | - 982                     |
| JUKI | PLN   | - 985                     |
| JUKI | PLN   | - 986                     |
| JUKI | PLW   | ALL CLASSES               |
| KING | HC    | - 491                     |
| KING | HC    | - 919                     |
| MAUS | 236 - | 6-01 BS METRO             |
| MINE | 323 - | 1                         |
| MINE | 334   | TO 335                    |
| MINE | 337   |                           |

# MACHINE CLASSES

|       |                               |      |                        |
|-------|-------------------------------|------|------------------------|
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 428 ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 523                    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 01179 - P 2            |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72111 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72113 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72125 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72128 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72129 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72130 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72204 - 102.2          |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72204 - 103            |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72207 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72229 - 101            |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72314                  |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72317                  |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72318                  |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72401 - 101.2          |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72402 - 101.2          |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72403 - 103            |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72404 - 103.2 TO 104.2 |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72405 - 101.2          |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72406-102              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72407 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72410 - 101.2          |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72410 - 104 TO 105     |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72410 - 107            |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72411 - 102.2          |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72411 - 105            |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72412                  |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72414 - 101.2          |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72415 - 101.2          |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72523 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72524 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72525 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72526 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MINE | 72527 ALL CLASSES      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MIT  | DB - 120 TO 122        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MIT  | DB - 127               |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MIT  | DB - 179               |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5 | MIT  | DB - 280               |

## MACHINE CLASSES

[illegible]

|      |     |                    |
|------|-----|--------------------|
| MIT  | DB  | - 285 TO 286       |
| MIT  | DB  | - 327              |
| MIT  | DN  | ALL CLASSES EXCEPT |
| MIT  | DN  | - 275-10           |
| MIT  | DN  | - 275-20           |
| MIT  | DU  | - 108              |
| MIT  | LS5 | - 5110-MOB         |
| MIT  | LS5 | - 5120-MOB         |
| MIT  | LT2 | ALL CLASSES EXCEPT |
| MIT  | LZ  | ALL CLASSES        |
| MIT  | ON  | - 260              |
| MIT  | PB  | - 810 ALL CLASSES  |
| MIT  | PB  | - 820 ALL CLASSES  |
| MIT  | PB  | - 820-10           |
| MIT  | PB  | - 820-10 FP        |
| MIT  | PLK | - B03BT            |
| MIT  | PLK | - 03               |
| MIT  | PLK | - 03-BTA           |
| MIT  | PLK | - 0303 ALL CLASSES |
| MIT  | PLK | - 6040             |
| MIT  | YS  | - 800- 20          |
| MIT  | YS2 | - 8821-20          |
| NECC | 411 | TO 419             |
| NECC | 420 | - 101 TO 102       |
| NECC | 421 | - 101 TO 102       |
| NECC | 422 | - 101 TO 102       |
| NECC | 425 | TO 427             |
| NECC | 480 | - TO 483           |
| NECC | 720 | ALL CLASSES EXCEPT |
| NECC | 730 | ALL CLASSES        |
| NECC | 750 | ALL CLASSES        |
| NECC | 752 | - 100              |
| NECC | 770 | TO 772             |
| NECC | 780 | ALL CLASSES        |
| NECC | 815 | ALL CLASSES EXCEPT |
| NECC | 831 | TO 832             |
| NECC | 835 | ALL CLASSES EXCEPT |
| NECC | 840 | ALL CLASSES EXCEPT |
| NECC | 865 | ALL CLASSES        |
| NECC | 881 | ALL CLASSES EXCEPT |

## MACHINE CLASSES

[illegible]

|      |     |                    |
|------|-----|--------------------|
| NECC | 882 | TO 883             |
| NECC | 885 | ALL CLASSES EXCEPT |
| NECC | 885 | - 800              |
| NECC | 887 | TO 888 ALL CLASSES |
| NECC | 890 | ALL CLASSES EXCEPT |
| NECC | 895 | ALL CLASSES EXCEPT |
| NECC | 900 | TO 902             |
| NECC | 910 | ALL CLASSES EXCEPT |
| NECC | 911 | - 113              |
| NECC | 920 | TO 923             |
| NECC | 925 | ALL CLASSES        |
| NECC | 927 | TO 928             |
| NECC | 930 | ALL CLASSES EXCEPT |
| NECC | 931 | ALL CLASSES        |
| NECC | 951 | ALL CLASSES        |
| NECC | 953 | ALL CLASSES        |
| NECC | 955 | - 110              |
| NECC | 955 | - 260              |
| NECC | 955 | - 360              |
| NECC | 955 | - 460              |
| NECC | 955 | - 560              |
| NECC | 956 | - 100              |
| NECC | 956 | - 260              |
| NECC | 956 | - 280              |
| NECC | 956 | - 360              |
| NECC | 956 | - 380              |
| NECC | 956 | - 460              |
| NECC | 956 | - 560              |
| NECC | 956 | - 610              |
| NECC | 956 | - 660              |
| NECC | 957 | - 100              |
| NECC | 957 | - 107              |
| NECC | 957 | - 260              |
| NECC | 957 | - 460              |
| NECC | 960 | TO 963 ALL CLASSES |
| NECC | 971 | ALL CLASSES        |
| NECC | 974 | ALL CLASSES        |
| NECC | 975 | - 110              |
| NECC | 975 | - 260              |
| NECC | 975 | - 460              |



# MACHINE CLASSES

|       |                                                                      |      |                        |
|-------|----------------------------------------------------------------------|------|------------------------|
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 975 - 560              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 976 - 100              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 976 - 260              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 976 - 280              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 976 - 380              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 976 - 460              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5+ 134 (R), 135X5, SY 1955, DPX5 = 20:05 | NECC | 976 - 560              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 977 - 100              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 977 - 260              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 977 - 460              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 979 ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 980 ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 981 ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | 983 ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | UAN ALL CLASSES EXCEPT |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | UAN 1914               |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | UAN 1919               |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | UAN 1927 TO 1928       |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | UAN 2581 TO 2582       |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | NECC | UAN 2682/D ALL CLASSES |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PEGA | DPS ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 22 ALL CLASSES EXCEPT  |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 28 - 6-01-915-57       |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 28 - 10- 92            |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 28 - 915 B TO 915 C    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 34 - 4-92 TO 5- 92     |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 34 - 705-03-915-52     |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 34 - 915-52-944-01     |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 38 - 10 A TO 10 B      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 70                     |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 110                    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 112 FOR LEATHER        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 114 FROM 4,5MM ZIGZAG  |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 115                    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 116 TO 117             |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 120 ALL CLASSES EXCEPT |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 122 ALL CLASSES EXCEPT |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 124 ALL CLASSES EXCEPT |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 133 ALL CLASSES EXCEPT |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                        | PFAF | 134 ALL CLASSES EXCEPT |





## MACHINE CLASSES

[illegible]

|      |                         |
|------|-------------------------|
| PFAF | 555 -H 2                |
| PFAF | 561                     |
| PFAF | 563 ALL CLASSES         |
| PFAF | 591 TO 592              |
| PFAF | 593 ALL CLASSES EXCEPT  |
| PFAF | 594 ALL CLASSES EXCEPT  |
| PFAF | 594 - 944- 01           |
| PFAF | 595 -H 2                |
| PFAF | 596 -H 2                |
| PFAF | 871                     |
| PFAF | 873                     |
| PFAF | 891 TO 893              |
| PFAF | 939 - 65                |
| PFAF | 951 ALL CLASSES         |
| PFAF | 953 ALL CLASSES         |
| PFAF | 1241                    |
| PFAF | 1242 ALL CLASSES EXCEPT |
| PFAF | 1242 - 732- 09          |
| PFAF | 1243                    |
| PFAF | 1244 ALL CLASSES EXCEPT |
| PFAF | 1291 TO 1294            |
| PFAF | 1421 - E1               |
| PFAF | 1422 ALL CLASSES EXCEPT |
| PFAF | 1441 - 2- 01            |
| PFAF | 1442 - 6- 01            |
| PFAF | 1470 - E1               |
| PFAF | 1471 - 755- 11          |
| PFAF | 1474 - 755- 11          |
| PFAF | 1490 - E1               |
| PFAF | 1491 ALL CLASSES        |
| PFAF | 1493                    |
| PFAF | 2161 - 1                |
| PFAF | 2181 - 1                |
| PFAF | 3114 - 1-01             |
| PFAF | 3114 - 0-958-01         |
| PFAF | 3115 ALL CLASSES        |
| PFAF | 3116 - 957 ALL CLASSES  |
| PFAF | 3116 - 958-01           |
| PFAF | 3145                    |
| PFAF | 3370 - 501              |

## MACHINE CLASSES

[illegible]

|      |                           |
|------|---------------------------|
| PFAF | 3511                      |
| PFAF | 3513 TO 3514              |
| PFAF | 3518 ALL CLASSES EXCEPT   |
| PFAF | 3518 - 418                |
| PFAF | 3518 - 481                |
| PFAF | 3519 - 3- 12              |
| PFAF | 3521                      |
| PFAF | 3525 ALL CLASSES          |
| PFAF | 3526 ALL CLASSES          |
| PFAF | 3527 ALL CLASSES          |
| PFAF | 3528                      |
| PFAF | 3530                      |
| PFAF | 3532                      |
| PFAF | 3537                      |
| PFAF | 3541 ALL CLASSES          |
| PFAF | 3542 - 22- 25             |
| PFAF | 3542 - 23- 26             |
| PFAF | 3543 ALL CLASSES          |
| PFAF | 3546 ALL CLASSES          |
| PFAF | 3548 - 301- 21 MIT KL.442 |
| PFAF | 3549 ALL CLASSES          |
| PFAF | 3551                      |
| PFAF | 3553 ALL CLASSES          |
| PFAF | 3554 - 2- 01              |
| PFAF | 3557 ALL CLASSES EXCEPT   |
| PFAF | 3563 - 2- 11              |
| PFAF | 3565 - 1- 01              |
| PFAF | 3566 - 2- 01              |
| PFAF | 3568 - 2- 01              |
| PFAF | 3568 - 2- 11              |
| PFAF | 3568 - 71- 12             |
| PFAF | 3568 - 929- 70            |
| PFAF | 3571 - 2- 01              |
| PFAF | 3572 - 2- 01              |
| PFAF | 3573 - 2- 01              |
| PFAF | 3582 - 1- 02              |
| PFAF | 3701 ALL CLASSES          |
| PFAF | 3704 - 1- 01              |
| PFAF | 3752 - 5- 01              |
| PFAF | 3813 ALL CLASSES EXCEPT   |

## MACHINE CLASSES

[illegible]

|      |                              |
|------|------------------------------|
| PFAF | 3819 - 2- 01                 |
| PFAF | 3822 ALL CLASSES EXCEPT      |
| PFAF | 3823 - 1- 01                 |
| PFAF | 3826 - 2- 01                 |
| PFAF | 3828 - 1- 01                 |
| PFAF | 3830 MIT PFAFF 442-R-113     |
| PFAF | 3830 - 422-R-113             |
| PFAF | 3849 - 1- 21                 |
| PFAF | 9491 - 944-01                |
| PFAF | 9493 - 944-01                |
| PFAF | 9971 - 820- 1-E3             |
| PFAF | FORTRON F ALL CLASSES EXCEPT |
| PRAZ | 200                          |
| PRAZ | D 700                        |
| REFR | 901 TO 906                   |
| REFR | 910                          |
| REFR | 914 TO 923                   |
| REFR | 925 ALL CLASSES              |
| REFR | 927 ALL CLASSES              |
| REFR | 930                          |
| REFR | 931 ALL CLASSES              |
| REFR | 1901 ALL CLASSES             |
| REFR | 1902 ALL CLASSES             |
| REFR | 1920 TO 1927                 |
| REFR | 1928 ALL CLASSES             |
| REFR | 1930 ALL CLASSES             |
| REFR | 1931 627-20                  |
| SEIK | LPW ALL CLASSES EXCEPT       |
| SEIK | LSW - 7LG                    |
| SEIK | LSW - 26 ALL CLASSES         |
| SEIK | LSW - 27BLK ALL CLASSES      |
| SEIK | LSW - 27BLKC-BT              |
| SEIK | LSW - 28BLK                  |
| SEIK | LTU ALL CLASSES              |
| SEIK | LTW ALL CLASSES EXCEPT       |
| SEIK | PW ALL CLASSES EXCEPT        |
| SEIK | PWB ALL CLASSES              |
| SEIK | WB - 8 GWC                   |
| SIGM | B - 430- 4                   |
| SIGM | B - 814 ALL CLASSES          |



## MACHINE CLASSES

[illegible]

|      |           |                    |
|------|-----------|--------------------|
| SING | 112 - WSV | 100                |
| SING | 112 - WSV | 108 TO WSV 109     |
| SING | 112 - WSV | 111                |
| SING | 112 - WSV | 117                |
| SING | 112 - WSV | 119 TO WSV 120     |
| SING | 112 - WSV | 124                |
| SING | 113 - W   | 110                |
| SING | 120 - U   | ALL CLASSES EXCEPT |
| SING | 121 - C   | ALL CLASSES        |
| SING | 121 - D   | ALL CLASSES        |
| SING | 132 - W   | 100                |
| SING | 133 - W   | ALL CLASSES EXCEPT |
| SING | 134 - W   | 1                  |
| SING | 134 - W   | 3 TO W 4           |
| SING | 135 - W   | 1                  |
| SING | 138 - B   | ALL CLASSES EXCEPT |
| SING | 138 - G   | ALL CLASSES EXCEPT |
| SING | 138 - GX  | ALL CLASSES        |
| SING | 138 - W   | 101                |
| SING | 138 - WSV | 4 TO 5             |
| SING | 138 - WSV | 9                  |
| SING | 140 - WSV | 4                  |
| SING | 143 - G   | ALL CLASSES        |
| SING | 143 - W   | ALL CLASSES EXCEPT |
| SING | 143 - WSV | ALL CLASSES EXCEPT |
| SING | 150 - W   | 103 TO W 104       |
| SING | 151 - K   | 104                |
| SING | 151 - WSV | ALL CLASSES        |
| SING | 153 - K   | ALL CLASSES        |
| SING | 153 - W   | ALL CLASSES        |
| SING | 153 - WSV | 14                 |
| SING | 154 - W   | ALL CLASSES        |
| SING | 154 - WSV | 7                  |
| SING | 167 - W   | ALL CLASSES        |
| SING | 169 - A   | ALL CLASSES        |
| SING | 191 - D   | ALL CLASSES        |
| SING | 210 - B   | ALL CLASSES EXCEPT |
| SING | 211 - A   | 157 ALL CLASSES    |
| SING | 211 - G   | 151                |
| SING | 211 - G   | 157 TO 158         |





# MACHINE CLASSES

|       |                                                               |      |         |                    |
|-------|---------------------------------------------------------------|------|---------|--------------------|
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 469 - U | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 471 - U | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 491     | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 510 - K | 110                |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 569     |                    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 591     | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 601     | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 660 - A | ALL CLASSES EXCEPT |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 660 - K | ALL CLASSES EXCEPT |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 691     | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 770     | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 771     | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 2281    | ALL CLASSES EXCEPT |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 3770    | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 3771    | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 4000    |                    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5+ 135X17, SY 3355, DPX17 = 37:20 | SING | 5311    |                    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 6300    |                    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SING | 6511    |                    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SIRU | DBA     | ALL CLASSES        |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | STRO | 141 -   | 28                 |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | DPK -   | 2 TO 3             |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 740 TO 740 BL      |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 750 TO 750-7       |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 750BL TO 750 BL-7  |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 790 ALL CLASSES    |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 813                |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 817 B              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 823                |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 827 B              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 857 TO 857-7       |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 867 TO 867-7       |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | SUN  | KM -    | 957 TO 957-7       |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | TAIL | PN -    | 310 S              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | TAKI | TK -    | 591 TO 592         |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | TAKI | TK -    | 810                |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | TAKI | TK -    | 820                |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | TAKI | TK -    | 842-3              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | TAKI | TK -    | 842-5              |
| 20:05 | 134 (R), 135X5, SY 1955, DPX5                                 | TAKI | TK -    | 845-3              |





# MACHINE CLASSES

|          |                                                                       |      |                        |
|----------|-----------------------------------------------------------------------|------|------------------------|
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | NECC | 885 - 265              |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | NECC | 885 - 266              |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | NECC | 885 - 565              |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | NECC | 885 - 566              |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | NECC | 891 ALL CLASSES EXCEPT |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | PIKP | QUILT KING             |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | SHIA | WR 810                 |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | SHIA | WR 820                 |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | SHIA | WR 842-5               |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | SHIA | WR 967                 |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | SHIA | WR 991                 |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | SHIA | WR 992                 |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | SHIA | WR 9910-01             |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | SHIA | WR 9920                |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | TYPI | DH - I                 |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | TYPI | GC 6-5                 |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | TYPI | GC 6-5 D               |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | TYPI | GC 6-5-D               |
| 20:05 1  | 134 (R), 135X5, SY 1955, DPX5                                         | TYPI | GC 6-5-2               |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | BROT | BAS -750               |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | DUER | 743 - 331              |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | DUER | 743 - 431              |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | DUER | 743 - 441              |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | DUER | 743 - 451              |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | DUER | 743 - 461              |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | FORT | ALL CLASSES            |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | JUKI | AMS - 309              |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | JUKI | AMS - 312              |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | JUKI | AVP - 875              |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | JUKI | LH - 3120-F            |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | 891-104                |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | 891-264                |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | 891-564                |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | 895-108                |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | 895-268                |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7 + 134-35 SERV 7, 2134-35 SEF | NECC | UAN 1940               |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | UAN 2531 ALL CLASSES   |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | UAN 2541               |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | UAN 2631/D ALL CLASSES |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7                              | NECC | UAN 2641/D ALL CLASSES |

# MACHINE CLASSES

|          |                                          |
|----------|------------------------------------------|
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7 |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7 |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7 |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7 |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7 |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7 |
| 20:05 17 | 134 (R) SERV 7, 135X5 SERV 7,DPX5 SERV 7 |
| 20:06    | 134 COOL, 135X5 COOL                     |
| 20:08FB1 | 134 B/1 SUK                              |
| 20:08FB1 | 134 B/1 SUK                              |
| 20:10    | 134 FLG-A                                |
| 20:55AA  | 134 EK, DP-P5                            |
| 20:55AA  | 134 EK                                   |
| 20:55AA  | 134 EK                                   |
| 20:55AA  | 134 EK                                   |
| 20:55BA  | 134 EK                                   |
| 20:55BA  | 134 EL                                   |
| 20:55BA  | 134 EL                                   |
| 20:55DA  | 134 ER                                   |
| 20:60    | 4463                                     |
| 20:60    | 4463                                     |
| 20:60    | 4463                                     |
| 20:60    | 4463                                     |
| 20:60    | 4463                                     |
| 21:05    | UY 150 GAS, UY 150 GS, 1373, UOX150 G    |
| 21:05    | UY 150 GAS, UY 150 GS, 1373, UOX150 G    |
| 21:05    | UY 150 GAS, UY 150 GS, 1373, UOX150 G    |
| 21:05    | UY 150 GAS, UY 150 GS, 1373, UOX150 G    |
| 21:05    | UY 150 GAS, UY 150 GS, 1373, UOX150 G    |
| 21:10    | 1373 H                                   |
| 21:10    | 1373 H                                   |
| 21:10    | 1373 H                                   |
| 21:10    | 1373 H                                   |
| 21:10    | 1373 H                                   |
| 21:10    | 1373 H                                   |
| 21:10    | 1373 H                                   |
| 21:30    | 135X39, DPX39                            |
| 21:30    | 135X39, DPX39                            |
| 21:30    | 135X39, DPX39                            |
| 21:30    | 135X39, DPX39                            |

|      |     |                      |                    |
|------|-----|----------------------|--------------------|
| NECC | UAN | 2651/D               | ALL CLASSES        |
| NECC | UAN | 2661/D               | ALL CLASSES        |
| NECC | UAN | 2681/D               | ALL CLASSES        |
| NECC | UAN | 2741/D               | ALL CLASSES        |
| NECC | UAN | 2861/D               | ALL CLASSES        |
| NECC | UAN | 2941/D               | ALL CLASSES        |
| NECC | UAN | 2943/D               | ALL CLASSES        |
| HUSQ |     | 263                  | ALL CLASSES        |
| DUER |     | 973 -                | 205                |
| DUER |     | 973 -                | 305                |
| DUER |     | 267 - FA             | 202-S-NH1          |
| PFAF |     | 138 -                | 275-01             |
| PFAF |     | 238 -                | UO.                |
| PFAF |     | 438 - 139            | ALL CLASSES        |
| PFAF |     | 1246 -               | 706- 05            |
| PFAF |     | 438 - 358-01-918-01  |                    |
| PFAF |     | 546 - 367            | TO 371             |
| PFAF |     | 1246 -               | 706- 05            |
| PFAF |     | 546 - 367            | TO 371             |
| PFAF |     | 3801 -               | 1- 05              |
| PFAF |     | 3854 -               | 1- 11              |
| PFAF |     | 5463 -               |                    |
| PFAF |     | 5467                 |                    |
| PFAF |     | 5483 - 814-01-748-27 |                    |
| ADAM |     | 335                  | TO 338             |
| PFAF |     | 700                  |                    |
| UNIO |     | 39100                | ALL CLASSES        |
| UNIO |     | 39200                | ALL CLASSES        |
| UNIO |     | 39300                | A, B, C            |
| DUER |     | 083                  | ALL CLASSES        |
| MAUS |     | DCM                  | ALL CLASSES EXCEPT |
| PFAF |     | 2061 -               | 1-3                |
| PFAF |     | 2062 -               | 3-17-18            |
| PFAF |     | 2063 -               | 1-3-23             |
| PFAF |     | 2063 -               | 3                  |
| PFAF |     | 2063 -               | 3-23               |
| NECC |     | 815 -                | 03                 |
| NECC |     | 815 -                | 102                |
| NECC |     | 815 -                | 103                |
| NECC |     | 835 -                | 100                |

# MACHINE CLASSES

|         |                                            |
|---------|--------------------------------------------|
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30   | 135X39, DPX39                              |
| 21:30 1 | 135X39, DPX39                              |
| 21:30 1 | 135X39, DPX39                              |
| 21:30 1 | 135X39, DPX39                              |
| 21:30 1 | 135X39, DPX39                              |
| 21:30 1 | 135X39, DPX39                              |
| 21:30 1 | 135X39, DPX39                              |
| 21:30 1 | 135X39, DPX39                              |
| 21:32   | 206X13, SY 2029, HPX13                     |
| 21:32   | 206X13, SY 2029, HPX13                     |
| 21:32   | 206X13, SY 2029, HPX13                     |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 21:60   | UY 161 GS                                  |
| 22:82   | HAX1 SP, 15X1 SP                           |
| 23:04FB | UY 180 L                                   |
| 23:05   | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G |
| 23:05   | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G |
| 23:05   | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G |
| 23:05   | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G |
| 23:05   | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G |
| 23:05   | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G |

|      |                       |
|------|-----------------------|
| NECC | 835 - 102 TO 103      |
| NECC | 881 - 103             |
| NECC | 881 - 130             |
| NECC | 881 - 263             |
| NECC | 881 - 563             |
| NECC | 885 - 100             |
| NECC | 885 - 102 TO 103      |
| SING | 270 - X 9             |
| SING | 270 - X 11            |
| SING | 270 - X 13            |
| SING | 270 - X 18 TO 29      |
| NECC | 891-103               |
| NECC | 891-263               |
| NECC | 891-563               |
| NECC | 895-103               |
| NECC | 895-263               |
| NECC | 895-563               |
| NECC | 895-573               |
| PORK | 90                    |
| SING | 68 - 14 TO 16         |
| SING | 206 - K               |
| UNIO | 39600 FA ALL CLASSES  |
| UNIO | 39600 FB ALL CLASSES  |
| UNIO | 39600 FBZ-3242        |
| UNIO | 39600 FP ALL CLASSES  |
| UNIO | 39600 FQ ALL CLASSES  |
| UNIO | 39600 FQZ-3225        |
| UNIO | 39600 FQZ-3225 V      |
| UNIO | 39600 FR ALL CLASSES  |
| UNIO | 39600 FRZ ALL CLASSES |
| UNIO | 39600 FS ALL CLASSES  |
| UNIO | 39600 VFA             |
| TOYO | SL ALL CLASSES EXCEPT |
| UNIO | 41300 X               |
| AMF  | 84 - 29               |
| UNIO | 2800 E ALL CLASSES    |
| UNIO | 61400 AB              |
| UNIO | 61400 AE              |
| UNIO | 61400 B               |
| UNIO | 61400 BA              |

# MACHINE CLASSES

|          |                                                                     |      |                             |
|----------|---------------------------------------------------------------------|------|-----------------------------|
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 BZ                    |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 KY                    |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 M                     |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 R                     |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 S                     |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 T                     |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 V                     |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 W                     |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 Y                     |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61400 YZ 27 A               |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61800 CA                    |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 61900 BO 73                 |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 62200 ALL CLASSES           |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 62900 MZ                    |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 63400 ALL CLASSES EXCEPT    |
| 23:05    | UY 180 GS, UY 180 GVS, UY 180GYS, UOX180 G                          | UNIO | 63900 ALL CLASSES EXCEPT    |
| 23:05 11 | UY 180 GS SERV 1, UY 180 GVS, UY 180 GYS SERV 1, UOX180 G SERV 1    | JUKI | ALH - 252                   |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1                                         | COLU | 100 - LS                    |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1                                         | COLU | 100 - P                     |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1                                         | COLU | 100 - S                     |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1                                         | COLU | 100 - TN                    |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1                                         | JUKI | MP - 200                    |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1 +29-DHA, 29-C-151, 151 S, CPX12 = 27:60 | LEWI | 100 LS                      |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1 +29-DHA, 29-C-151, 151 S, CPX12 = 27:60 | LEWI | 100 P                       |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1 +29-DHA, 29-C-151, 151 S, CPX12 = 27:60 | LEWI | 100 S                       |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1 +29-DHA, 29-C-151, 151 S, CPX12 = 27:60 | LEWI | 100 TN                      |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1                                         | MITS | YS - 800 ALL CLASSES EXCEPT |
| 23:10    | 29-DEA, 29-C-150, 150, CPX1                                         | RIMO | 023 ALL CLASSES EXCEPT      |
| 23:20    | 816                                                                 | CORN | 121                         |
| 23:20    | 816                                                                 | CORN | FBN                         |
| 23:20    | 816                                                                 | CORN | FD                          |
| 23:35EB  | 556-50 EO SES                                                       | DUER | 556 - 1131                  |
| 23:35EB  | 556-50 EO SES                                                       | DUER | 556 - 11131                 |
| 23:35EB  | 556-50 EO SES                                                       | DUER | 556 - 23101                 |
| 23:35EB  | 556-50 EO SES                                                       | DUER | 556 - 23131                 |
| 23:38MA  | UY 158 GJS, UYX158 GJS                                              | UNIO | 39600 BZ -3168              |
| 23:38MA  | UY 158 GJS, UYX158 GJS                                              | UNIO | 39600 CA ALL CLASSES        |
| 23:38MA  | UY 158 GJS, UYX158 GJS                                              | UNIO | 39600 CB ALL CLASSES        |
| 23:38MA  | UY 158 GJS, UYX158 GJS                                              | UNIO | 39600 CBZ ALL CLASSES       |
| 23:38MA  | UY 158 GJS, UYX158 GJS                                              | UNIO | 39600 CP ALL CLASSES        |



# MACHINE CLASSES

|         |                              |
|---------|------------------------------|
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:38MA | UY 158 GJS, UYX158 GJS       |
| 23:45   | 555, 561/1, 2019, FLX555     |
| 23:45   | 555, 561/1, 2019, FLX555     |
| 23:45   | 555, 561/1, 2019, FLX555     |
| 23:46   | 551, 561/2, 2020, FLX2A      |
| 23:46   | 551, 561/2, 2020, FLX2A      |
| 23:46   | 551, 561/2, 2020, FLX2A      |
| 23:51   | 339, SY 7000, LAX339         |
| 23:51   | 339, SY 7000, LAX339         |
| 23:51   | 339, SY 7000, LAX339         |
| 23:65   | 46X1, 1571, POX1             |
| 23:65   | 46X1, 1571, POX1             |
| 23:65   | 46X1, 1571, POX1             |
| 23:65   | 46X1, 1571, POX1             |
| 23:65   | 46X1, 1571, POX1             |
| 23:80CC | 29-BK, 29-39, 2186 TP, LW-C5 |
| 23:80CC | 29 BK, 29-39, 2186 TP, LW-C5 |
| 23:80CC | 29-BK, 29-39, 2186 TP, LW-C5 |
| 23:80CC | 29-BK, 29-39, 2186 TP, LW-C5 |
| 23:83CC | 29-BD, 29-12, 29-13, 1717 BE |
| 23:83CC | 29-BD, 29-12, 29-13, 1717 BE |
| 23:83CC | 29-BD, 29-12, 29-13, 1717 BE |
| 23:83CC | 29-BD, 29-12, 29-13, 1717 BE |
| 23:83CC | 29-BD, 29-12, 29-13, 1717 BE |
| 23:83CC | 29-BD, 29-12, 29-13, 1717 BE |
| 23:83CC | 29-BD, 29-12, 29-13, 1717 BE |

|      |                    |             |
|------|--------------------|-------------|
| UNIO | 39600 CQ           | ALL CLASSES |
| UNIO | 39600 CQZ          | ALL CLASSES |
| UNIO | 39600 CR           | ALL CLASSES |
| UNIO | 39600 CRZ-3168 A   |             |
| UNIO | 39600 CS           | ALL CLASSES |
| UNIO | 39600 CU - 12-3-16 |             |
| UNIO | 39600 CV - 5-1-8   |             |
| UNIO | 39600 KCA          | ALL CLASSES |
| UNIO | 39600 KCP          | ALL CLASSES |
| UNIO | 39600 KCQ          | ALL CLASSES |
| UNIO | 39600 KCR          | ALL CLASSES |
| UNIO | 39600 KCS          | ALL CLASSES |
| UNIO | 39600 KCU          | ALL CLASSES |
| UNIO | 39600 VCA-5-1-8    |             |
| UNIO | 39600 VCB          | ALL CLASSES |
| UNIO | 39600 VCP-5-1-8    |             |
| IRMS | F                  | FLATLOCK    |
| WILL | 300                | ALL CLASSES |
| WILL | 1310               | TO 1311     |
| IRMS | F                  | FLATLOCK    |
| WILL | 300                | ALL CLASSES |
| WILL | 1310               | TO 1311     |
| HUSQ | FREJA              |             |
| PFAF | A                  |             |
| PFAF | B                  | GRITZNER    |
| PORK | 50                 | ALL CLASSES |
| PORK | 52 - 1             |             |
| PORK | 55 - 1             |             |
| SING | 46 - K             | 1 TO K2     |
| SING | 91                 | ALL CLASSES |
| CONS | 180                | TO 181      |
| LEWI | 170                | ALL CLASSES |
| MAUS | 61                 | ALL CLASSES |
| MAUS | 62 - 16057 - 22    |             |
| LEWI | 16                 | ALL CLASSES |
| LEWI | 17                 | ALL CLASSES |
| LEWI | 24                 | ALL CLASSES |
| LEWI | 43                 | ALL CLASSES |
| LEWI | 160                | ALL CLASSES |
| UNIO | 16                 | 100 H       |

# MACHINE CLASSES

|         |                              |
|---------|------------------------------|
| 23:83CC | 29-BD, 29-12, 29-13, 1717 BE |
| 23:84CC | LWXC5                        |
| 23:84CC | LWXC5                        |
| 23:84CC | LWXC5                        |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 23:86CC | 1717 SRUE                    |
| 24:07   | 36211, UY 36211              |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:08   | UY 118 GAS, FLX118 A         |
| 24:09   | UY 118 GBS, FLX118 GBS       |
| 24:09   | UY 118 GBS, FLX118 GBS       |
| 24:09   | UY 118 GBS, FLX118 GBS       |
| 24:09   | UY 118 GBS, FLX118 GBS       |
| 24:09   | UY 118 GBS, FLX118 GBS       |
| 24:10   | UY 118 GKS                   |
| 24:10   | UY 118 GKS                   |
| 24:15   | 1055 K                       |
| 24:15   | 1055 K                       |
| 24:15   | 1055 K                       |

|      |                            |
|------|----------------------------|
| UNIO | 160 20                     |
| TREA | BS - 170PB                 |
| TREA | BS - 170SP                 |
| TREA | SB - 175                   |
| ALTI | RN 350                     |
| CSEP | CS 761 ALL CLASSES EXCEPT  |
| STRO | 216 TO 218 ALL CLASSES     |
| STRO | 224 TO 227 ALL CLASSES     |
| STRO | 234 ALL CLASSES            |
| STRO | 270 ALL CLASSES            |
| STRO | 274 ALL CLASSES            |
| STRO | 316 TO 317 ALL CLASSES     |
| STRO | 325 ALL CLASSES            |
| STRO | 339 ALL CLASSES            |
| STRO | 560 ALL CLASSES            |
| STRO | 3100                       |
| YAMA | FD - 62 ALL CLASSES EXCEPT |
| BROT | FD6 - B 941                |
| BROT | FD6 - B 942                |
| PEGA | FS ALL CLASSES             |
| PEGA | R 53-01-05                 |
| UNIO | 35800 A                    |
| UNIO | 35800 AA                   |
| UNIO | 35800 AH                   |
| UNIO | 35800 AJ                   |
| UNIO | 35800 X                    |
| UNIO | 36200 ALL CLASSES EXCEPT   |
| WILL | FS - 601                   |
| YAMA | FD - 62 ALL CLASSES EXCEPT |
| KANS | S - 6604-D                 |
| UNIO | 36200 AAZ 3201             |
| UNIO | 36200 AJZ 3277 S           |
| UNIO | 36200 AZ 3201 N            |
| UNIO | 36200 BAZ 3201             |
| YAMA | FD - 62 -05MR-RF-AC15      |
| SIRU | F007E-W922/FW              |
| UNIO | 36200 AJ                   |
| BARA | 55 TO 56                   |
| BARA | 58 ALL CLASSES             |
| BARA | 100                        |

## MACHINE CLASSES

[illegible]

|      |          |                       |
|------|----------|-----------------------|
| BARA | 110      | ALL CLASSES EXCEPT    |
| BARA | 155      | TO 156                |
| BARA | 158      | ALL CLASSES           |
| BARA | 210      | ALL CLASSES           |
| BARA | 210      | - B                   |
| BARA | 210      | - D                   |
| BARA | 210      | - N                   |
| BARA | 285      | - D                   |
| BARA | 285      | - NB                  |
| BARA | 117      | - L                   |
| BARA | 158      | ALL CLASSES           |
| BARA | 210      | ALL CLASSES           |
| BARA | 210      | - B                   |
| BARA | 210      | - D                   |
| BARA | 285      | - D                   |
| UNIO | 52100    | ALL CLASSES EXCEPT    |
| UNIO | 57100    | CZ ALL CLASSES EXCEPT |
| UNIO | 57100    | KCZ                   |
| UNIO | 57100    | CZ ALL CLASSES EXCEPT |
| UNIO | 57100    | CZ -2915 ALL CLASSES  |
| UNIO | 57100    | KCZ                   |
| KANS | DLR      | - 1504-PZC-5          |
| KANS | DLR      | - 1504-PZC-5          |
| UNIO | 52100    | SCZ 2915 A            |
| UNIO | 52100    | SCZ 2915 A            |
| CONT | 250      |                       |
| SING | 698      | - B                   |
| UNIO | HF - 612 | ALL CLASSES           |
| UNIO | 35700    | ALL CLASSES EXCEPT    |
| UNIO | 39500    | VPB                   |
| UNIO | 39500    | VPL                   |
| UNIO | 39500    | VPN                   |
| UNIO | 39500    | VPQ                   |
| UNIO | 39500    | VPW                   |
| UNIO | 39500    | VPX                   |
| UNIO | 39700    | ALL CLASSES           |
| UNIO | 39800    | ALL CLASSES           |
| UNIO | 43200    | ALL CLASSES EXCEPT    |
| UNIO | 51000    | ALL CLASSES           |
| UNIO | 51200    | ALL CLASSES EXCEPT    |

## MACHINE CLASSES

[illegible]

|      |       |                     |
|------|-------|---------------------|
| UNIO | 31400 | ALL CLASSES EXCEPT  |
| UNIO | 51700 | ALL CLASSES EXCEPT  |
| UNIO | 51900 | A                   |
| UNIO | 51900 | BG                  |
| UNIO | 51900 | BL                  |
| UNIO | 51900 | F                   |
| UNIO | 52300 | ALL CLASSES         |
| UNIO | 54100 | ALL CLASSES EXCEPT  |
| UNIO | 56400 | ALL CLASSES EXCEPT  |
| UNIO | 56600 | A                   |
| UNIO | 57100 | C                   |
| WILL | 990   | - METROPOLITAN M''' |
| WILL | 992   | ALL CLASSES         |
| WILL | 994   | ALL CLASSES         |
| WILL | 996   | - METROPOLITAN M''' |
| WILL | 998   | - METROPOLITAN M''' |
| WILL | 1500  |                     |
| WILL | 1502  |                     |
| WILL | 1504  |                     |
| WILL | 1522  |                     |
| WILL | 1524  |                     |
| BROT | DT6   | - B927              |
| JUKI | MO    | - 151-H-FF6         |
| JUKI | MO    | - 1504-G -OM6       |
| JUKI | MO    | - 1514-G -FK6       |
| JUKI | MO    | - 1516 ALL CLASSES  |
| JUKI | MOG   | ALL CLASSES EXCEPT  |
| JUKI | MOJ   | - 2516-E            |
| JUKI | MOK   | - 2504-N            |
| JUKI | MOK   | - 2516-E            |
| JUKI | MS    | - 1190 ALL CLASSES  |
| KING | SHG   | ALL CLASSES         |
| RIMO | F 64  | ALL CLASSES EXCEPT  |
| RIMO | 063   | - 20                |
| RIMO | 063   | - 21                |
| RIMO | 066   | ALL CLASSES EXCEPT  |
| RIMO | 164   | ALL CLASSES EXCEPT  |
| RIMO | 184   | ALL CLASSES EXCEPT  |
| RIMO | 261   | - 38- 4MA- 10       |
| RIMO | 264   | - 00- 1CA- 00       |

## MACHINE CLASSES

[illegible]

|      |                             |
|------|-----------------------------|
| RIMO | 264 - 00- 1CA- 18           |
| RIMO | 264 - 00- 1CA- 23           |
| RIMO | 264 - 00- 1CD               |
| RIMO | 264 - 00- 1CN               |
| RIMO | 264 - 00- 2CA ALL CLASSES   |
| RIMO | 264 - 04                    |
| RIMO | 264 - 06- 2CA- 01           |
| RIMO | 264 - 10 ALL CLASSES        |
| RIMO | 264 - 11- 2CK               |
| RIMO | 264 - 11- 2RK ALL CLASSES   |
| RIMO | 264 - 12                    |
| RIMO | 264 - 12- 1MG               |
| RIMO | 264 - 16- 1CD ALL CLASSES   |
| RIMO | 264 - 16- 2CA               |
| RIMO | 264 - 17- 1                 |
| RIMO | 264 - 17- 1CD               |
| RIMO | 264 - 24- 1CA- 01           |
| RIMO | 264 - 26 ALL CLASSES        |
| RIMO | 264 - 38- 1CD ALL CLASSES   |
| RIMO | 264 - 38- 2CA ALL CLASSES   |
| RIMO | 264 - 38- 2CK ALL CLASSES   |
| RIMO | 264 - 41- 2CA               |
| RIMO | 264 - 42- 2CA- 04           |
| RIMO | 264 - 49- 2CA ALL CLASSES   |
| RIMO | 364 ALL CLASSES EXCEPT+C418 |
| SIRU | 516H4 ALL CLASSES           |
| SIRU | 516M2 ALL CLASSES           |
| SIRU | 516X3-56                    |
| TOYO | AL ALL CLASSES EXCEPT       |
| TOYO | L - 250M                    |
| YAMA | AZ - 8209 -010P-MT2         |
| YAMA | AZF - 8700 -C8DA-MT2        |
| YAMA | AZF - 8718 -C8DA-PC1        |
| PFAF | 3524 - 5483 HO              |
| PFAF | 5483HO-818-02- 45-02        |
| PFAF | 3524 - 5483 HO              |
| PFAF | 5483HO-818-02- 45-02        |
| KANS | DLR - 1502-PCZ-3            |
| MAUS | BIH ALL CLASSES             |
| MAUS | DDE ALL CLASSES             |



# MACHINE CLASSES

26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35 UY 101 GS, UY 106 GS, UOX106 G  
 26:35BP UY 501 GS, UY 506 GS  
 26:35NJ UY 301 GS, UY 306 GS, UOX306  
 26:35NJ UY 301 GS, UY 306 GS, UOX306  
 26:35NJ UY 301 GS, UY 306 GS, UOX306  
 26:37MA B-39 SPI  
 26:37MA B-39 SPI  
 26:45 UY 109 GS, UOX109 GS  
 26:45 UY 109 GS, UOX109 GS  
 26:50 UY 110 GAS, UY 110 GS, UYX110GAS  
 26:50 UY 110 GAS, UY 110 GS, UYX110GAS

UNIO 51400 BV  
 UNIO 51400 BW  
 UNIO 51400 BX - 26  
 UNIO 51400 BY  
 UNIO 51400 Z - 16 3029  
 UNIO 51400 Z - 18 3029  
 UNIO 51600 BA  
 UNIO 51700 BW  
 UNIO 51700 BX  
 UNIO 52100 BA  
 UNIO 52100 BC  
 UNIO 52100 BCZ 68  
 UNIO 53500 C  
 UNIO 53500 D  
 UNIO 54100 F, G, H, J  
 UNIO 56200 ALL CLASSES  
 UNIO 56400 AA - 40  
 UNIO 56400 AAZ ALL CLASSES  
 UNIO 56400 D  
 UNIO 56400 P  
 UNIO 56400 R  
 UNIO 56400 RS  
 UNIO 56400 S  
 UNIO 56400 SP ALL CLASSES  
 UNIO 56400 T  
 UNIO 56400 W  
 UNIO 56400 X  
 UNIO 56400 Z 12-3107  
 UNIO 56400 Z 16-3107  
 UNIO 56700 J  
 UNIO 51200 BA  
 UNIO 51200 BQ  
 UNIO 51200 E  
 UNIO 51200 F  
 RIMO 637  
 RIMO 639 - 00  
 UNIO 51200 BX  
 UNIO 53500 ALL CLASSES EXCEPT  
 UNIO 51200 BW  
 UNIO 53100 B

## MACHINE CLASSES

[illegible]

|      |            |                       |
|------|------------|-----------------------|
| UNIO | 53100      | C                     |
| UNIO | 53100      | CZ                    |
| UNIO | 53100      | Z 3171                |
| BROT | DT4 - B281 | ALL CLASSES           |
| CONS | 440        |                       |
| CONS | 1400       |                       |
| CONS | 1402       | ALL CLASSES           |
| CONS | 1404       | ALL CLASSES           |
| CONS | 1406 - PL  |                       |
| CONS | 1408 - PL  |                       |
| CONS | 1410       | ALL CLASSES           |
| CONS | 1412       | ALL CLASSES           |
| GOLD | CS -       | 1200 ALL CLASSES      |
| GOLD | CS -       | 1204 P                |
| GOLD | CS -       | 1204 PUD              |
| GOLD | CS -       | 1212 P                |
| JUKI | MFR -      | 964-4D-BAZ            |
| KANS | 1412-P     |                       |
| KANS | AUTO -     | 1000                  |
| KANS | DFB        | ALL CLASSES EXCEPT    |
| KANS | DFB -      | 1402-P                |
| KANS | DFB -      | 1402-P-SF             |
| KANS | DFB -      | 1404-P                |
| KANS | DFB -      | 1404-PMD              |
| RENO | 22 -       | F                     |
| RENO | 25         |                       |
| RENO | 26         | ALL CLASSES+C1568     |
| RENO | 41         |                       |
| RENO | 42         | ALL CLASSES           |
| RENO | 43         |                       |
| RENO | 45         |                       |
| RENO | DTN -      | 4130                  |
| RENO | DTN -      | 4220 A                |
| RENO | DTN -      | 4230                  |
| RENO | DTN -      | 4330                  |
| RENO | DTN -      | 4530                  |
| RENO | MDN        | ALL CLASSES           |
| RIMO | 066 -      | 01 ALL CLASSES        |
| RIMO | 066 -      | 11- 09 TO 26          |
| RIMO | 066 -      | 13 ALL CLASSES EXCEPT |



## MACHINE CLASSES

|      |                           |
|------|---------------------------|
| RIMO | 066 - 24                  |
| RIMO | 066 - 38- 05 TO 14        |
| RIMO | 066 - 41                  |
| RIMO | 066 - 42 ALL CLASSES      |
| RIMO | 264 - 01 ALL CLASSES      |
| RIMO | 264 - 11                  |
| RIMO | 264 - 11- 4EL ALL CLASSES |
| RIMO | 264 - 11- 4MB ALL CLASSES |
| RIMO | 264 - 11- 4ML ALL CLASSES |
| RIMO | 264 - 12- 1CA             |
| RIMO | 264 - 12- 1CD             |
| RIMO | 264 - 13- 2ML             |
| RIMO | 264 - 22 ALL CLASSES      |
| RIMO | 264 - 24- 2MB ALL CLASSES |
| RIMO | 264 - 38- 15 TO 16        |
| RIMO | 264 - 38- 0ML ALL CLASSES |
| RIMO | 264 - 38- 1ML 18 TO 21    |
| RIMO | 264 - 38- 2MB             |
| RIMO | 264 - 38- 4ML ALL CLASSES |
| RIMO | 264 - 38- 9ML ALL CLASSES |
| RIMO | 264 - 38- 15 TO 16        |
| RIMO | 264 - 38- 18 TO 21        |
| RIMO | 264 - 41- 2ML             |
| RIMO | 264 - 42- 2MB- 02         |
| RIMO | 264 - 42- 2ML             |
| RIMO | 264 - 42- 2ML ALL CLASSES |
| RIMO | 264 - 42- 3ML- 05         |
| RIMO | 264 - 49- 2MB- 02         |
| RIMO | 264 - 50 ALL CLASSES      |
| SIRU | VC008 ALL CLASSES         |
| SUNS | DB ALL CLASSES            |
| TAKI | TK - FB 6504 P            |
| TAKI | TK - FB 6506 P            |
| TAKI | TK - FB 6508 P TO 6510 P  |
| TAKI | TK - FB 6512 P TO 6513 P  |
| UNIO | 54200 ALL CLASSES EXCEPT  |
| UNIO | 54400 ALL CLASSES EXCEPT  |
| UNIO | 54600 A 3-4               |
| UNIO | 59300 ALL CLASSES         |
| UNIO | 61100 ALL CLASSES EXCEPT  |







# MACHINE CLASSES

|         |                                                     |
|---------|-----------------------------------------------------|
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7 + UY 128 GAS, 1280, 149X3, TVX3 = 38:00 |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:50   | 149X7, TVX7                                         |
| 27:53OC | 660                                                 |
| 27:53OC | 660                                                 |
| 27:53OC | 660                                                 |
| 27:53OC | 660                                                 |
| 27:53OC | 660                                                 |
| 27:53OC | 660                                                 |
| 27:55BA | 29-BB, 1717 DC, 1828 E, LWX7T                       |
| 27:55BA | 29-BB, 1717 DC, 1828 E, LWX7T                       |
| 27:55BA | 29-BB, 1717 DC, 1828 E, LWX7T                       |
| 27:55BA | 29-BB, 1717 DC, 1828 E, LWX7T                       |
| 27:55MA | 29-BB, 1717 DC, 1828 E, LWX7T                       |
| 27:57BA | 1827                                                |
| 27:57DA | 1826                                                |
| 27:60   | 29-DHA, 29-C-151, 151 S, CPX12                      |
| 27:60   | 29-DHA, 29-C-151, 151 S, CPX12                      |
| 27:60   | 29-DHA, 29-C-151, 151 S, CPX12                      |
| 27:60   | 29-DHA, 29-C-151, 151 S, CPX12                      |

|      |                               |
|------|-------------------------------|
| RIMO | 063 - 38 ALL CLASSES          |
| RIMO | 164 - 00- 1MG                 |
| RIMO | 164 - 00- 14 TO 16            |
| RIMO | 261 - 38- 4MA- 11             |
| RIMO | 263 - 20 TO 21                |
| RIMO | 263 - 38 ALL CLASSES EXCEPT   |
| RIMO | 264 - 00- 1MG ALL CLASSES     |
| RIMO | UR 10 ALL CLASSES             |
| SIGM | B - 962                       |
| SING | 253 ALL CLASSES EXCEPT        |
| SING | 261 - U ALL CLASSES EXCEPT    |
| SING | 262 - 1 TO 2                  |
| SING | 263 - 1                       |
| SING | 452 - K 1                     |
| SING | 552 ALL CLASSES               |
| SING | 552 - B 304                   |
| SING | 781 - D 301CA                 |
| SING | 3781 - D ALL CLASSES          |
| SIRU | F007E-W722/FY                 |
| TOYO | L ALL CLASSES EXCEPT          |
| YAMA | DS - 103 M                    |
| YASI | LT 2 - YX                     |
| YASI | LW - 8                        |
| CONT | 66 - TR COMPLETT              |
| CONT | 99 - TR COMPLETT              |
| EXAC | COLIBRI JET 76                |
| EXAC | EXAMAT 625                    |
| EXAC | JET ALL CLASSES               |
| EXAC | MINI LINKER                   |
| LEWI | 30 ALL CLASSES                |
| STRO | 310 ALL CLASSES               |
| STRO | 313 ALL CLASSES               |
| UNIO | 30 ALL CLASSES                |
| STRO | 360 ALL CLASSES               |
| ROSS | BICATENELLA-B ANTICLOCKWISE I |
| ROSS | BICATENELLA-B CLOCKWISE ROT/  |
| COLU | 100 - LS                      |
| COLU | 100 - P                       |
| COLU | 100 - S                       |
| COLU | 100 - TN                      |





# MACHINE CLASSES

|         |             |      |                        |
|---------|-------------|------|------------------------|
| 28:35   | 16X99       | SING | 32 - SV 55             |
| 28:35   | 16X99       | SING | 44 - 79                |
| 28:35   | 16X99       | SING | 68 - 263               |
| 28:35   | 16X99       | SING | 68 - SV 115            |
| 28:35   | 16X99       | SING | 68 - SV 168            |
| 28:35   | 16X99       | SING | 68 - SV 193            |
| 28:35   | 16X99       | SING | 68 - SV 246            |
| 28:35   | 16X99       | SING | 68 - SV 256            |
| 28:35   | 16X99       | SING | 68 - SV 319            |
| 28:35   | 16X99       | SING | 69 - SV 38             |
| 28:35   | 16X99       | SING | 69 - SV 92             |
| 28:35   | 16X99       | SING | 69 - SV 119 TO SV 120  |
| 28:35   | 16X99       | SING | 69 - SV 122            |
| 28:35   | 16X99       | SING | 69 - SV 124            |
| 28:35   | 16X99       | SING | 69 - SV 126 TO SV 127  |
| 28:35   | 16X99       | SING | 69 - SV 133 TO SV 135  |
| 28:35   | 16X99       | SING | 69 - SV 137            |
| 28:35   | 16X99       | SING | 69 - SV 167            |
| 28:35   | 16X99       | SING | 69 - SV 170            |
| 28:35   | 16X99       | SING | 69 - SV 175            |
| 28:35   | 16X99       | SING | 69 - SV 177            |
| 28:35   | 16X99       | SING | 69 - SV 182            |
| 28:35   | 16X99       | SING | 69 - SV 217            |
| 28:35   | 16X99       | SING | 69 - SV 220            |
| 28:35   | 16X99       | SING | 69 - SV 227            |
| 28:35   | 16X99       | SING | 69 - SV 231 TO SV 233  |
| 28:35   | 16X99       | SING | 69 - SV 244            |
| 28:35   | 16X99       | SING | 69 - SV 294            |
| 28:35   | 16X99       | SING | 78 ALL CLASSES EXCEPT  |
| 28:35   | 16X99       | SING | 115 - W                |
| 28:35   | 16X99       | SING | 119 ALL CLASSES EXCEPT |
| 28:35   | 16X99       | SING | 269 - W 7              |
| 28:35   | 16X99       | SING | 269 - W 107            |
| 28:35   | 16X99       | SING | 269 - W 114            |
| 30:15JB | 108X1, BQX1 | BROT | BQ1 - B 911            |
| 30:15JB | 108X1, BQX1 | BROT | CB3 - B 912            |
| 30:15JB | 108X1, BQX1 | SING | 71 - 48                |
| 30:15JB | 108X1, BQX1 | SING | 71 - 112               |
| 30:15JB | 108X1, BQX1 | SING | 114 ALL CLASSES EXCEPT |
| 30:15JB | 108X1, BQX1 | SING | 114 - 27               |





# MACHINE CLASSES

|       |             |      |                       |
|-------|-------------|------|-----------------------|
| 30:30 | 31X1, FVX1  | SING | 68 - SV 207 TO SV 208 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 211 TO SV 213 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 216 TO SV 218 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 222 TO SV 227 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 230 TO SV 231 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 233 TO SV 239 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 241 TO SV 245 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 247           |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 250 TO SV 251 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 255           |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 258           |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 260           |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 264 TO SV 267 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 269 TO SV 273 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 277 TO SV 278 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 293           |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 297 TO SV 300 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 318           |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 325 TO SV 326 |
| 30:30 | 31X1, FVX1  | SING | 68 - SV 330           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 101           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 112           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 123           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 148           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 163           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 205 TO SV 207 |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 219           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 222 TO SV 224 |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 228 TO SV 230 |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 235 TO SV 240 |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 248           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 257           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 264           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 267           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 272           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 278 TO SV 280 |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 287           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 293           |
| 30:30 | 31X1, FVX1  | SING | 69 - SV 295           |
| 30:50 | 134X1, YSX1 | SING | 17 - W 15             |

# MACHINE CLASSES

|         |                                      |      |                             |
|---------|--------------------------------------|------|-----------------------------|
| 30:50   | 134X1, YSX1                          | SING | 17 - WSV ALL CLASSES EXCEPT |
| 30:50   | 134X1, YSX1                          | SING | 121 - W ALL CLASSES         |
| 30:50   | 134X1, YSX1                          | SING | 122 - W 1 TO W 3            |
| 30:50   | 134X1, YSX1                          | SING | 127 - W ALL CLASSES         |
| 30:55   | 176X5, EBX5                          | SING | 176 - 13 TO 14              |
| 30:55   | 176X5, EBX5                          | SING | 176 - 23 TO 24              |
| 30:55   | 176X5, EBX5                          | SING | 176 - 33 TO 34              |
| 30:55   | 176X5, EBX5                          | SING | 176 - SV ALL CLASSES EXCEPT |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | CONS | 1300 TO 1302                |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | KANS | 1302                        |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | KANS | DPW ALL CLASSES EXCEPT      |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | KANS | P ALL CLASSES               |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | TAKI | TK - 6302 W                 |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | UNIO | 53100 ALL CLASSES EXCEPT    |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | UNIO | 53300 ALL CLASSES           |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | UNIO | 53400 ALL CLASSES           |
| 30:62   | UY 163 GAS, UY 8021 GS, UOX163GAS    | VENU | VK 3302                     |
| 30:62 1 | UY 163 GAS, UY 8021 GS, UOX163GAS    | GLOB | 1102 - BL                   |
| 30:62 1 | UY 163 GAS, UY 8021 GS, UOX163GAS    | GLOB | 1112 - BLF                  |
| 30:62 1 | UY 163 GAS, UY 8021 GS, UOX163GAS    | GLOB | 1162 - PMD                  |
| 30:62 1 | UY 163 GAS, UY 8021 GS, UOX163GAS    | GLOB | 5302 - W                    |
| 30:70   | 141X1, AVX1                          | SING | 131 - W ALL CLASSES         |
| 30:70   | 141X1, AVX1                          | SING | 131 - WSV ALL CLASSES       |
| 31:28   | B-67, SMX67 SES                      | RIMO | 167 ALL CLASSES             |
| 31:28   | B-67, SMX67 SES                      | RIMO | 177 - 10- 1MD- 01           |
| 31:28   | B-67, SMX67 SES                      | RIMO | 267 ALL CLASSES EXCEPT      |
| 31:28   | B-67, SMX67 SES                      | RIMO | 269 - 20- ALL CLASSES       |
| 31:29   | 971 A, SMX971A                       | DUER | 973 - K 2- 1                |
| 31:60   | 500, 505 LG, LAX505                  | CLAE | 8922 ALL CLASSES            |
| 31:60   | 500, 505 LG, LAX505                  | DOHL | 621 TO 622                  |
| 31:60   | 500, 505 LG, LAX505 + 552 HAKENNADEL | DOHL | 651 TO 652                  |
| 31:60   | 500, 505 LG, LAX505                  | DOHL | 714 TO 717                  |
| 31:60   | 500, 505 LG, LAX505                  | DOHL | 720                         |
| 31:60   | 500, 505 LG, LAX505 + 501 HAKENNADEL | DOHL | 750                         |
| 31:60   | 500, 505 LG, LAX505 + 501 HAKENNADEL | DOHL | 759                         |
| 31:60   | 500, 505 LG, LAX505                  | DOHL | 762                         |
| 31:60   | 500, 505 LG, LAX505                  | DOHL | 788 TO 789                  |
| 31:60   | 500, 505 LG, LAX505                  | DOHL | 799                         |
| 31:60   | 500, 505 LG, LAX505                  | DUER | 950 - 1                     |
| 31:60   | 500, 505 LG, LAX505                  | TEXT | 8920 TO 8623                |





# MACHINE CLASSES

|       |                            |      |                          |
|-------|----------------------------|------|--------------------------|
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - 502                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - 504                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - 506                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - 508                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - 602                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - 604                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - 606                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - 608                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 216 - R- 502 TO R-608    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 218 - 255                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 219 - 165                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 219 - 465                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 219 - 13165              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 219 - 13465              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 222 ALL CLASSES          |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 228 ALL CLASSES          |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 229 ALL CLASSES          |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 233 ALL CLASSES          |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 238 ALL CLASSES EXCEPT   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 239 ALL CLASSES          |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 240 ALL CLASSES EXCEPT   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 241 ALL CLASSES          |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 242 ALL CLASSES          |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 245 - 531                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 245 - 13531              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 245 - 15531              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 245 - 15555              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 245 - 113531             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 246 ALL CLASSES EXCEPT   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 249 ALL CLASSES EXCEPT   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 252 - 8                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 252 - 80 TO 81           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 265 - R- 13134           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - 508-SM ALL CLASSES |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - 73 TO 74           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - 273-NH-1           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - 373                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - BNF373-NH1         |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - FA 73              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - FA 203-S-NH1       |

# MACHINE CLASSES

|       |                            |      |                              |
|-------|----------------------------|------|------------------------------|
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - FA 203-S-1             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - FA 273-NH1 ALL CLASSES |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - FA 373                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - FAP273-NH1             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - GK 373                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - HGK372 TO HGK 373      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - LE 73-E                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - VG 73                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - VG 373                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 267 - VGF202-S/NH1           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 268 - 202-S-NH1 TO 203-S-NH1 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 268 - 272- NH1 TO 273- NH1   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 268 - 363 ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 268 - FA 202-SNH1            |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 268 - FA 273-NH1             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 268 - FAP ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 269 ALL CLASSES (ADLER)      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 367 - 73 H 12 ALL CLASSES    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 367 - 273 H 12 ALL CLASSES   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 367 - 372 TO 373             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 367 - LG 72 TO LG 73         |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 372 ALL CLASSES              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 376 ALL CLASSES EXCEPT       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 380 - 535                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 380 - 585                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 380 - 13535                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 380 - 113535                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 396 - BF- 31-177             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 396 - BF- 176                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 396 - BT - 31-177            |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 396 - DBF- 31-277            |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 396 - DBT- 31-277            |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 65 ALL CLASSES         |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 73 H-12                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 74 H-12                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 183080                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 273 ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 274 H-12               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 372                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 373 ALL CLASSES        |

# MACHINE CLASSES

|       |                            |      |                             |
|-------|----------------------------|------|-----------------------------|
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - 374                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - AE ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - AEF- 73 E-36          |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - BN ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - BNF ALL CLASSES       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - FA ALL CLASSES EXCEPT |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - FV -373 1             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - LG ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - LGF ALL CLASSES       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 467 - VF- 373               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 525 - 02                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 533 ALL CLASSES EXCEPT      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 541 ALL CLASSES EXCEPT      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 549 - 9 TO 10               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 550 - 16-ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 550 - 20-01                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 550 - 20-02                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 568 ALL CLASSES EXCEPT      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 569 - 37-8                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 739 ALL CLASSES EXCEPT      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 746 ALL CLASSES EXCEPT      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - 73 H 12               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - 74 H 12               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - 273 H 12              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - 274 H 12              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - 372                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - 373                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - 373 G 2               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - 374                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - AE ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - BN ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - FA 73 TO FA 74        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - FA 202 TO FA 204      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - FA 372 TO FA 374      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - LG ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - LGF ALL CLASSES       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 767 - VF                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 768 - 274                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 801 - ALL CLASSES           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | DUER | 802 ALL CLASSES EXCEPT      |



# MACHINE CLASSES

|       |                                                                    |      |                          |
|-------|--------------------------------------------------------------------|------|--------------------------|
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | DUER | 803                      |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | DUER | 965                      |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | DUER | 973 - S 200-1 TO S 201-1 |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | DUER | 975                      |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | FOR  | AF - 2                   |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 2100 2 - AV           |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 2100 204 - TI         |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 3000 1 - DI           |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 3000 1 - I            |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 3000 2 - RD           |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 3000 2 - RT - 2       |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 3000 2 - TC           |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 3000 4 - DI           |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 3000 201 - I          |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | IVOM | CI 3000 204 - I          |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | JUKI | LU - 2210 ALL CLASSES    |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | JUKI | LU - 2260 ALL CLASSES    |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | JUKI | PLC ALL CLASSES          |
| 32:10 | 134-35 (R), 2134-35, DPX35 + 135X17, SY 3355, DPX17 = 37:20        | KING | HC - 335                 |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | KING | HC - 474                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 + 134 (R), 135X5, SY 1955, DPX5 = 20:05 | KING | HC - 819                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 + 134 (R), 135X5, SY 1955, DPX5 = 20:05 | KING | HC - 829                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 + 134 (R), 135X5, SY 1955, DPX5 = 20:05 | KING | HC - 929                 |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | MINE | 331 - 1 TO 2             |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | MINE | 72528 ALL CLASSES        |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 840 - 104                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 840 - 131                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 840 - 261                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 840 - 264                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 840 - 461                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 840 - 464                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 104                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 108                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 174                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 178                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 183                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 185                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 264                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 268                |
| 32:10 | 134-35 (R), 2134-35, DPX35                                         | NECC | 885 - 288                |

# MACHINE CLASSES

|       |                            |      |                              |
|-------|----------------------------|------|------------------------------|
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 885 - 368                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 885 - 388                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 885 - 464                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 885 - 468                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 885 - 568                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 890-261                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 890-264                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 890-461                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 890-464                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 895-104                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 895-264                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 895-564                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 910 - 114                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 916 - 114                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 917 - 114                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 930 - 114                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 955 ALL CLASSES EXCEPT       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 956 ALL CLASSES EXCEPT       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 957 ALL CLASSES EXCEPT       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 958 ALL CLASSES              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 965 TO 968 ALL CLASSES+C3013 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 975 ALL CLASSES EXCEPT       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 976 ALL CLASSES EXCEPT       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 976 - 461                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 977 ALL CLASSES EXCEPT       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 978 ALL CLASSES              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 985 TO 986 ALL CLASSES       |
| 32:10 | 134-35 (R), 2134-35, DPX35 | NECC | 988 ALL CLASSES              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 34 BIS 1967                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 34 - H ALL CLASSES           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 35 ALL CLASSES EXCEPT        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 36 TO 38 ALL CLASSES         |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 38 - C TO D                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 134 - 35                     |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 141 - 35-01                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 142 - 35-01                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 142 - 131                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 142 - 732-09 ALL CLASSES     |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 142 - 732-11 ALL CLASSES     |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 145 - 6-01                   |

# MACHINE CLASSES

|       |                            |      |                                |
|-------|----------------------------|------|--------------------------------|
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 145 - H 3                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 146 ALL CLASSES                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 155 - H 3                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 175 - H 3                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 195 H 3                        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 195 - 6-01                     |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 195 - 17-01                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 195 - 735-01- 6-01             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 196 - 6-01                     |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 196 - H 3                      |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 196 - 237-06                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 238 - 6-21-916-01              |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 238 - 14-02                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 245 ALL CLASSES                |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 246                            |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 333 - 712-03                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 335 ALL CLASSES EXCEPT         |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 337 ALL CLASSES EXCEPT         |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 345 ALL CLASSES EXCEPT         |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 346 - H 3 - 6 - 01             |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 417 - 419-706-84               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 417 - 706-84                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 418 - 712-05                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 437 - 706-84                   |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 441 - 0 MIT 9 MM HUB           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 442 - 0 MIT 9 MM HUB           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 442 - 720- 04                  |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 443 - 0                        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 444 - 0 MIT 9 MM HUB           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 448 - 0 MIT 9 MM HUB           |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 451 MIT 9 MM HUB               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 457 MIT 9 MM HUB               |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 457 - 0 ALL CLASSES            |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 457 - 0-701-01-706 ALL CLASSES |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 472                            |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 474 ALL CLASSES EXCEPT         |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 481 - 6                        |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 481 - 6-01-BLN                 |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 487 - 19-19                    |
| 32:10 | 134-35 (R), 2134-35, DPX35 | PFAF | 487 - 706-83 6-41              |



# MACHINE CLASSES

|          |                                            |      |                        |
|----------|--------------------------------------------|------|------------------------|
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3573 -5483-818         |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3713 - 1- 01           |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3802                   |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3809                   |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3812                   |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3819 - 2- 03           |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3821 - 3 ALL CLASSES   |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3822 - 1- 04           |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3822 - 1- 24           |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3827 - 2- 23           |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3827 - 2- 24           |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3829 ALL CLASSES       |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3834 ALL CLASSES       |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3836 - 1- 01           |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 3840 - 1- 01           |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 4141                   |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 4143                   |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 4145 -H 2              |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | PFAF | 4335 -H 2              |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | STRO | 141 ALL CLASSES EXCEPT |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | STRO | 142 - 23 ALL CLASSES   |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | STRO | 410 TO 412 ALL CLASSES |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | STRO | 415 ALL CLASSES        |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | STRO | 421 TO 423 ALL CLASSES |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | STRO | 530 ALL CLASSES        |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | TEXT | 8333 - 0565            |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | TEXT | 8333 - 0575            |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | TEXT | 8333 - 4067            |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | TEXT | 8333 - 4077            |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | TEXT | 8334 - 4007            |
| 32:10    | 134-35 (R), 2134-35, DPX35                 | TEXT | 8334 - 4067            |
| 32:10 1  | 134-35 (R), 2134-35, DPX35                 | GLOB | BT 400 SERIE           |
| 32:10 1  | 134-35 (R), 2134-35, DPX35                 | GLOB | WF 1335 ALL CLASSES    |
| 32:10 1  | 134-35 (R), 2134-35, DPX35                 | GLOB | WF 1345                |
| 32:10 17 | 134-35 SERV 7, 2134-35 SERV 7,DPX35 SERV 7 | NECC | UAN 2584               |
| 32:10 17 | 134-35 SERV 7, 2134-35 SERV 7,DPX35 SERV 7 | NECC | UAN 2684/D ALL CLASSES |
| 32:11    | 134-35 F SERV 1                            | PFAF | 38 BIS 1937            |
| 32:11    | 134-35 F SERV 1                            | PFAF | 39 BIS 1937            |
| 32:14    | 2134-85, DPX85                             | DUER | 246 - 12               |
| 32:14    | 2134-85, DPX85                             | DUER | 246 - 22               |

# MACHINE CLASSES

|         |                             |
|---------|-----------------------------|
| 32:14   | 2134-85, DPX85              |
| 32:14   | 2134-85, DPX85              |
| 32:14   | 2134-85, DPX85              |
| 32:14   | 2134-85, DPX85              |
| 32:14   | 2134-85, DPX85              |
| 32:14   | 2134-85, DPX85              |
| 32:14   | 2134-85, DPX85              |
| 32:14   | 2134-85, DPX85              |
| 32:14   | 2134-85, DPX85              |
| 32:30   | 805 (R), SMX805             |
| 32:30   | 805 (R), SMX805             |
| 32:30   | 805 (R), SMX805             |
| 32:30   | 805 (R), SMX805             |
| 32:30   | 805 (R), SMX805             |
| 32:30   | 805 (R), SMX805             |
| 32:30   | 805 (R), SMX805             |
| 32:30   | 805 (R), SMX805             |
| 33:14   | DV-K25                      |
| 33:14   | DV-K25                      |
| 33:14   | DV-K25                      |
| 33:14   | DV-K25                      |
| 33:14   | DV-K25                      |
| 33:20DB | 3550                        |
| 33:20DB | 3550                        |
| 33:20DB | 3550                        |
| 33:20DB | 3550                        |
| 33:20DB | 3550                        |
| 33:20DB | 3550                        |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |
| 33:30   | 5640, 62X57, SY 3260, DVX57 |

|      |                         |
|------|-------------------------|
| DUER | 250 ALL CLASSES EXCEPT  |
| DUER | 739 - 1201              |
| DUER | 739 - 1202              |
| DUER | 739 - 201               |
| DUER | 739 - 202               |
| DUER | 739 - 206               |
| DUER | 745 ALL CLASSES         |
| DUER | 746 - 4-246-22          |
| DUER | 746 - 7-246-12          |
| DUER | 935 ALL CLASSES EXCEPT  |
| PFAF | 22 - 10                 |
| PFAF | 23 - 11                 |
| PFAF | 23 - 15                 |
| PFAF | 26 - 55-01 C            |
| PFAF | 27 - C-55-01            |
| PFAF | 28 ALL CLASSES EXCEPT   |
| PFAF | 28 - 55-01 C            |
| PFAF | 38 - 10 BIS 1956        |
| PFAF | 65 - 11                 |
| KANS | DFB - 1012-MVP          |
| KANS | DFB - 1012-P            |
| KANS | DFB - 1012-PS-SM        |
| KANS | DFB - 1025-PSM          |
| KANS | DFB - 1033 ALL CLASSES  |
| KMF  | 106 RIGHT               |
| KMF  | 107, 757 RIGHT T 12-26  |
| KMF  | 756 RIGHT               |
| KMF  | 757 RIGHT               |
| KMF  | 760 ALL CLASSES         |
| KMF  | 760G, 761G RIGHT T12-26 |
| CONS | 301                     |
| CONS | 302                     |
| CONS | 303                     |
| CONS | 304                     |
| CONS | 321                     |
| CONS | 322                     |
| CONS | 323                     |
| CONS | 324                     |
| CONS | 410                     |
| GOLD | CS - 1212 PSM           |







# MACHINE CLASSES

33:50CC 1669 E EO, 1715 E, 3669 E, LWX1669 E  
 33:50CC 1669 E EO, 1715 E, 3669 E, LWX1669 E  
 33:50CC 1669 E EO, 1715 E, 3669 E, LWX1669 E  
 33:50CC 1669 E EO, 1715 E, 3669 E, LWX1669 E  
 34:15 B-1014  
 34:18 MY 1014 D, FLX1014 D  
 34:18 MY 1014 D, FLX1014 D  
 34:18 MY 1014 D, FLX1014 D  
 34:18 MY 1014 D, FLX1014 D  
 34:18 MY 1014 D, FLX1014 D  
 34:18FB MY 1014 C, FLX1014 C  
 34:18FB MY 1014 C, FLX1014 C  
 34:18FB MY 1014 C, FLX1014 C  
 34:18FB MY 1014 C, FLX1014 C  
 34:18FB MY 1014 C, FLX1014 C  
 34:18FB MY 1014 C, FLX1014 C  
 34:20 MY 1014, MY 1014 A, SMX1014 A  
 34:20 MY 1014, MY 1014 A, SMX1014 A  
 34:21EB MY 1014 H  
 34:21EB MY 1014 H  
 34:21EB MY 1014 H  
 34:21EB MY 1014 H  
 34:21EB MY 1014 H  
 34:21EB MY 1014 H  
 34:21EB MY 1014 H  
 34:21EB MY 1014 H  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:22 MY 1014 B, SMX1014 B  
 34:35 126X9, FOX9  
 34:35 126X9, FOX9  
 34:35 126X9, FOX9  
 34:35 126X9, FOX9  
 34:35 126X9, FOX9

STRO KA KLAPPEN PICK.AUTOM.  
 STRO KA-ED KLAPPEN PICK.AUTOM.  
 STRO KLAPPENAUTOMAT  
 STRO RITTERSHAUSEN BLINDSTICH-PIKI  
 RIMO F 63-46-4MD  
 MAUS C - 46301 MI  
 MAUS C - 46401 MI  
 MAUS CS ALL CLASSES EXCEPT  
 MAUS CSL ALL CLASSES  
 MAUS CSM ALL CLASSES  
 MAUS 11 - 46301 - 21  
 MAUS 41 - 4640 - 22 TO 25  
 MAUS 41 - 4641 ALL CLASSES  
 MAUS 41 - 46401 - 21 TO 25  
 MAUS 41 - 46411 - 130 TO - 131  
 MAUS FM - 46401  
 CONS 1804 ALL CLASSES  
 MAUS C - 46411  
 MAUS 41 - 46411 - 11 TO 14  
 MAUS 41 - 46411 - 124  
 MAUS 41 - 46411 - 134  
 MAUS 41 - 46411 - 143 TO - 144  
 RIMO 181 - 38- 4MR- 01  
 RIMO 183 ALL CLASSES EXCEPT  
 RIMO 263 - 38- 4MR  
 RIMO 263 - 46- 4MD  
 MAUS 11 - 46302 - 01  
 MAUS 41 - 23400 - 01 TO 02  
 MAUS 41 - 46411 ALL CLASSES EXCEPT  
 MAUS 41 - 46421 - 233  
 MAUS 47 ALL CLASSES  
 PFAF 3825  
 RIMO 183 - 00- 4MR- 01  
 RIMO 183 - 00- 4MR- 10  
 SIRU F007E-W922/FW  
 SING 26 - W 2 TO W 3  
 SING 26 - W 102  
 SING 52 - W 20  
 SING 111 - W 106 TO W 108  
 SING 111 - WSV ALL CLASSES EXCEP



# MACHINE CLASSES

|       |                    |      |                           |
|-------|--------------------|------|---------------------------|
| 34:46 | 126X1, 126X3, FOX3 | SING | 21 - W 27                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 21 - W 102 TO W 103       |
| 34:46 | 126X1, 126X3, FOX3 | SING | 21 - W 117 TO W 118       |
| 34:46 | 126X1, 126X3, FOX3 | SING | 21 - W 122                |
| 34:46 | 126X1, 126X3, FOX3 | SING | 21 - W 124 TO W 125       |
| 34:46 | 126X1, 126X3, FOX3 | SING | 22 - W 20                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 22 - W 30                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 22 - W 35                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 22 - W 38                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 22 - W 111 TO W 113       |
| 34:46 | 126X1, 126X3, FOX3 | SING | 22 - W 115                |
| 34:46 | 126X1, 126X3, FOX3 | SING | 22 - W 120 TO W 121       |
| 34:46 | 126X1, 126X3, FOX3 | SING | 22 - W 131                |
| 34:46 | 126X1, 126X3, FOX3 | SING | 23 - W ALL CLASSES EXCEPT |
| 34:46 | 126X1, 126X3, FOX3 | SING | 24 - W 4 TO W 6           |
| 34:46 | 126X1, 126X3, FOX3 | SING | 24 - W 106 TO W 108       |
| 34:46 | 126X1, 126X3, FOX3 | SING | 27 - W ALL CLASSES        |
| 34:46 | 126X1, 126X3, FOX3 | SING | 27 - WSV 11               |
| 34:46 | 126X1, 126X3, FOX3 | SING | 28 - W 4                  |
| 34:46 | 126X1, 126X3, FOX3 | SING | 28 - W 104                |
| 34:46 | 126X1, 126X3, FOX3 | SING | 46 - W ALL CLASSES EXCEPT |
| 34:46 | 126X1, 126X3, FOX3 | SING | 47 - B                    |
| 34:46 | 126X1, 126X3, FOX3 | SING | 47 - W 11                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 47 - W 53                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 47 - W 63                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 47 - W 70                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 47 - W 120                |
| 34:46 | 126X1, 126X3, FOX3 | SING | 51 - W 26                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 51 - W 52                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 51 - WSV 33               |
| 34:46 | 126X1, 126X3, FOX3 | SING | 103 - W ALL CLASSES       |
| 34:46 | 126X1, 126X3, FOX3 | SING | 150 - WSV 26              |
| 34:46 | 126X1, 126X3, FOX3 | SING | 153 - B 1                 |
| 34:46 | 126X1, 126X3, FOX3 | SING | 240 - B                   |
| 35:12 | DIX1, DIX3         | CONS | 118                       |
| 35:12 | DIX1, DIX3         | JUKI | LK - 987- 87              |
| 35:12 | DIX1, DIX3         | JUKI | LK - 988- 37              |
| 35:12 | DIX1, DIX3         | JUKI | LK - 1850-G               |
| 35:12 | DIX1, DIX3         | JUKI | LK - 1850-H               |
| 35:12 | DIX1, DIX3         | JUKI | LK - 1852-G- 5            |

# MACHINE CLASSES

|       |                                    |
|-------|------------------------------------|
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3 + 332 (R), 29X3 = 35:15 |
| 35:12 | DIX1, DIX3 + 332 (R), 29X3 = 35:15 |
| 35:12 | DIX1, DIX3 + 332 (R), 29X3 = 35:15 |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:12 | DIX1, DIX3                         |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 332 (R)                   |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |
| 35:15 | 332 (R), 29X3                      |

|      |                         |
|------|-------------------------|
| JUKI | LK - 1852-H- 5          |
| JUKI | LK - 1852-HF-5          |
| JUKI | LK - 1853-G-15          |
| JUKI | LK - 1853-H- 5          |
| JUKI | LK - 1853-H-15          |
| JUKI | LK - 1854-G-24          |
| JUKI | LK - 1854-H-24          |
| JUKI | LK - 1900 H             |
| JUKI | LU ALL CLASSES EXCEPT   |
| JUKI | LUH - 520               |
| MINE | 01204                   |
| SEIK | D - 1 ALL CLASSES       |
| SEIK | DI - 4                  |
| SEIK | TE - 2                  |
| TAKI | TK - 30-10 TO 30-LB     |
| TAKI | TK - 2971 TO 2971 LB    |
| TAKI | TK - 2973 TO 2973 LB    |
| CONS | 118                     |
| CSEP | CS 681-MS               |
| DUER | 030 - 1                 |
| DUER | 030 - 10                |
| GOLD | CS - 3-L ALL CLASSES    |
| JUKI | LK - 987- 87            |
| JUKI | LK - 988- 37            |
| JUKI | LK - 1850-G             |
| JUKI | LK - 1850-H             |
| JUKI | LK - 1852-G- 5          |
| JUKI | LK - 1852-H- 5          |
| JUKI | LK - 1852-HF-5          |
| JUKI | LK - 1853-G-15          |
| JUKI | LK - 1853-H- 5          |
| JUKI | LK - 1853-H-15          |
| JUKI | LK - 1854-G-24          |
| JUKI | LK - 1854-H-24          |
| JUKI | LK - 1900 H             |
| JUKI | LU ALL CLASSES EXCEPT   |
| JUKI | LUH - 520               |
| PFAF | 3125                    |
| PFAF | 3126                    |
| PFAF | 3135 ALL CLASSES EXCEPT |

# MACHINE CLASSES

|         |                           |
|---------|---------------------------|
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15   | 332 (R), 29X3             |
| 35:15 1 | 332 (R), 29X3             |
| 35:18   | D-5, SY 7320, 35:18, BCX5 |
| 35:18   | D-5, SY 7320, 35:18, BCX5 |
| 35:18   | D-5, SY 7320, 35:18, BCX5 |
| 35:18   | D-5, SY 7320, 35:18, BCX5 |
| 35:18   | D-5, SY 7320, 35:18, BCX5 |
| 35:18   | D-5, SY 7320, 35:18, BCX5 |
| 35:18   | D-5, SY 7320, 35:18, BCX5 |
| 35:19NF | 35:19 NF                  |
| 35:19NF | 35:19 NF                  |
| 35:19NF | 35:19 NF                  |
| 35:19NF | 35:19 NF                  |
| 35:19NF | 35:19 NF                  |
| 35:19NF | 35:19 NF                  |
| 35:40   | B-63, DVX63               |

|      |                         |
|------|-------------------------|
| PFAF | 3136 - 958-01           |
| PFAF | 3306 - 6-01-918-36 B    |
| PFAF | 3325 ALL CLASSES        |
| PFAF | 3334 ALL CLASSES EXCEPT |
| PFAF | 3335 -0-958- 01 C       |
| PFAF | 3336 - 22- 05           |
| PFAF | 3336 -C                 |
| PFAF | 3337 -C                 |
| PFAF | 3339 - 46-17            |
| PFAF | 3339 - 110-13           |
| PFAF | 3571 - 1- 01 C          |
| SEIK | TE - 2                  |
| SING | 11 - 30                 |
| SING | 11 - SV 68              |
| SING | 16 - K 98               |
| SING | 16 - K 100              |
| SING | 16 - K 107              |
| SING | 16 - K 112              |
| SING | 16 - K 115              |
| SING | 16 - KSV 21             |
| SING | 22 - K ALL CLASSES      |
| SING | 22 - KX 20              |
| SING | 29 ALL CLASSES EXCEPT   |
| SING | 32 - K 7                |
| SING | 55 - SV 10              |
| GLOB | SR 929 K                |
| CONS | 10                      |
| FISC | D                       |
| FISC | DB                      |
| FISC | DH                      |
| FISC | DR                      |
| FISC | E                       |
| SIRU | AA ALL CLASSES          |
| ELCU | 90 -91 ALL CLASSES      |
| FISC | DB                      |
| FISC | DH                      |
| FISC | DR                      |
| FISC | E                       |
| FISC | E+ TO E+2               |
| ALFA | 8410 ALL CLASSES        |

## MACHINE CLASSES

[illegible]

|      |      |                    |
|------|------|--------------------|
| ALFA | 8411 | ALL CLASSES        |
| ALFA | 8413 | ALL CLASSES        |
| CONS | 1701 | ALL CLASSES EXCEPT |
| CONS | 1703 | ALL CLASSES EXCEPT |
| CONS | 1800 | ALL CLASSES EXCEPT |
| CONS | 1802 | ALL CLASSES EXCEPT |
| CONS | 1803 | ALL CLASSES EXCEPT |
| CONS | 1822 | - EMK              |
| CONS | 1833 | - EMK              |
| DUER | 721  |                    |
| DUER | 932  | - 155 KR           |
| DUER | 933  | - 105              |
| DUER | 933  | - 125              |
| DUER | 933  | - 205              |
| DUER | 933  | - 215              |
| DUER | 933  | - 255              |
| DUER | 933  | - 315              |
| DUER | 933  | - 351A-1105        |
| DUER | 933  | - 1205             |
| DUER | 933  | - 2125             |
| DUER | 933  | - 7105             |
| DUER | 933  | - 10105            |
| DUER | 933  | - 10155            |
| DUER | 933  | - 10205            |
| DUER | 933  | - 10255            |
| DUER | 933  | - 10305            |
| DUER | 933  | - 14105            |
| DUER | 933  | - 14155            |
| DUER | 933  | - 15105            |
| DUER | 933  | - 16105            |
| DUER | 933  | - 23125            |
| DUER | 933  | - 40105            |
| DUER | 933  | - SA- 105          |
| DUER | 933  | - SA- 1105         |
| DUER | 933  | - SA-10105         |
| DUER | 933  | - SA-11105         |
| DUER | 934  | - 105              |
| DUER | 934  | - 115              |
| DUER | 934  | - 135              |
| DUER | 934  | - 155 TO 156       |

## MACHINE CLASSES

[illegible]

|      |       |                    |
|------|-------|--------------------|
| DUER | 934 - | 205                |
| DUER | 934 - | 6125 ALL CLASSES   |
| DUER | 934 - | 14105 ALL CLASSES  |
| DUER | 934 - | 15105              |
| DUER | 934 - | 16105              |
| DUER | 936   | ALL CLASSES        |
| DUER | 938 - | 155                |
| DUER | 939 - | 3-40105            |
| DUER | 939 - | 105 TO 106         |
| DUER | 939 - | 115                |
| DUER | 939 - | 155                |
| DUER | 939 - | 405                |
| DUER | 939 - | 455                |
| DUER | 939 - | 6125               |
| DUER | 939 - | 7115               |
| DUER | 939 - | 7405               |
| DUER | 939 - | 14105              |
| DUER | 939 - | 16105 TO 16106     |
| DUER | 939 - | 23125              |
| DUER | 939 - | 25125              |
| DUER | 939 - | 40105              |
| DUER | 940   | ALL CLASSES EXCEPT |
| DUER | 941   | ALL CLASSES EXCEPT |
| DUER | 942   | ALL CLASSES EXCEPT |
| DUER | 943   | ALL CLASSES EXCEPT |
| DUER | 944   | ALL CLASSES        |
| DUER | 945 - | 301                |
| DUER | 965 - | 103                |
| DUER | 965 - | 105                |
| DUER | 965 - | 203                |
| DUER | 965 - | 5101               |
| DUER | 965 - | 10105              |
| EXAC |       | SPECIAL            |
| KANS | DLR - | 1501-MF            |
| KANS | DLR - | 1502-MF            |
| KANS | DLR - | 1502-T             |
| KANS | DMM   | - 2000             |
| KANS | DPW - | 309-SP             |
| KANS | DVK - | 1701-D             |
| KANS | DVK - | 1701-F             |

## MACHINE CLASSES

[illegible]

|      |                         |
|------|-------------------------|
| KANS | DVK - 1702-D            |
| KANS | DVK - 1702-DE           |
| KANS | DVK - 1702-F            |
| KANS | DVK - 1702-L            |
| KANS | DVK - 1703-D            |
| KANS | DVK - 1703-DE           |
| KANS | DVK - 1703-F            |
| KANS | DVK - 1703-L            |
| KANS | L - 501-D -UTC          |
| KANS | M - 1002 ALL CLASSES    |
| KANS | M - 1103-A              |
| KANS | V - 702-F               |
| KANS | W - 803-D               |
| KANS | W - 803-EMK             |
| KANS | W - 803-F               |
| KMF  | 1000/1                  |
| MAUS | 4542 ALL CLASSES        |
| MAUS | 4562 ALL CLASSES        |
| MAUS | FG - 23300-GA-4X1       |
| NECC | 470 ALL CLASSES         |
| NECC | 471 ALL CLASSES EXCEPT  |
| NECC | 475 - 100               |
| RIMO | F 61 ALL CLASSES        |
| RIMO | F 63 ALL CLASSES EXCEPT |
| RIMO | F 64-00-1MA             |
| RIMO | F 64-00-1MD             |
| RIMO | F 64-00-1MR             |
| RIMO | F 64-16-1CD             |
| RIMO | F 64-16-1MD ALL CLASSES |
| RIMO | F 64-16-1MR             |
| RIMO | F 64-38-1MD             |
| RIMO | F 64-38-1MR             |
| RIMO | F 68 ALL CLASSES        |
| RIMO | F 71 ALL CLASSES        |
| RIMO | F 73 ALL CLASSES        |
| RIMO | F 91 ALL CLASSES        |
| RIMO | F 93 ALL CLASSES        |
| RIMO | PL GX ALL CLASSES       |
| RIMO | PL 71 ALL CLASSES       |
| RIMO | PL 73 ALL CLASSES       |



## MACHINE CLASSES

[illegible]

|      |              |                    |
|------|--------------|--------------------|
| RIMO | 063          | ALL CLASSES EXCEPT |
| RIMO | 065          | ALL CLASSES        |
| RIMO | 066 -        | 13- 01             |
| RIMO | 066 -        | 40                 |
| RIMO | 163          | ALL CLASSES        |
| RIMO | 164 - 00-    | 1MA                |
| RIMO | 164 - 00-    | 1MD                |
| RIMO | 164 - 00-    | 11                 |
| RIMO | 164 - 00-    | 19                 |
| RIMO | 164 - 00- 24 | TO 25              |
| RIMO | 164 - 00- 27 | TO 28              |
| RIMO | 164 - 00- 30 | TO 31              |
| RIMO | 164 -        | 00- 38             |
| RIMO | 164 - 06-    | 1CA                |
| RIMO | 164 - 16- 02 | TO 07              |
| RIMO | 164 - 16- 12 | TO 14              |
| RIMO | 164 -        | 22- 01             |
| RIMO | 164 -        | 38- 14             |
| RIMO | 171          | ALL CLASSES EXCEPT |
| RIMO | 173          | ALL CLASSES        |
| RIMO | 174 -        | 16- IMD- 01        |
| RIMO | 261          | ALL CLASSES EXCEPT |
| RIMO | 262          | ALL CLASSES        |
| RIMO | 263          | ALL CLASSES EXCEPT |
| RIMO | 264          | ALL CLASSES EXCEPT |
| RIMO | 267 - 42-    | 1MK 03             |
| RIMO | 268          | ALL CLASSES        |
| RIMO | 271          | ALL CLASSES        |
| RIMO | 273          | ALL CLASSES        |
| RIMO | 364-00-      | 1MA                |
| RIMO | 364-16-      | 1CD                |
| RIMO | 368          |                    |
| RIMO | GEMINI       | ALL CLASSES        |
| UNIO | 34700        | KFZ -3316          |
| UNIO | 34700        | KTBZ               |
| UNIO | 57700        | DT                 |
| UNIO | 57700        | DU                 |
| WILL | 900          |                    |
| WILL | 928          |                    |
| WILL | 950          | ALL CLASSES        |

## MACHINE CLASSES

[illegible]

|      |                           |
|------|---------------------------|
| WILL | 951 -                     |
| WILL | 958                       |
| WILL | 961 - METROPOLITAN        |
| WILL | 970 - METROPOLITAN        |
| WILL | 980                       |
| WILL | 990 ALL CLASSES EXCEPT    |
| WILL | 996                       |
| WILL | 998                       |
| WILL | 1600 TO 1603              |
| WILL | 1612                      |
| PFAF | 3517 - 900                |
| PFAF | 3523                      |
| PFAF | 3524 ALL CLASSES EXCEPT   |
| PFAF | 3536 ALL CLASSES EXCEPT   |
| PFAF | 3538                      |
| PFAF | 3552                      |
| PFAF | 3552 - 5483-814           |
| PFAF | 3581 -5483                |
| PFAF | 3707 - 1- 01              |
| PFAF | 3801 ALL CLASSES EXCEPT   |
| PFAF | 3810                      |
| PFAF | 3811 - 1- 24              |
| PFAF | 3811 - 2- 12              |
| PFAF | 3811 - 13- 35             |
| PFAF | 3821 ALL CLASSES EXCEPT   |
| PFAF | 3824                      |
| PFAF | 3827 - 1- 01              |
| PFAF | 3832 - 1- 21              |
| PFAF | 3844                      |
| PFAF | 5463 ALL CLASSES EXCEPT   |
| PFAF | 5483 - 811-01- 6-01       |
| PFAF | 5483 - 814                |
| PFAF | 5483 - 814-01- 17-31 A, B |
| PFAF | 5483H- 814-02-711-01      |
| PFAF | 5487 - 811 ALL CLASSES    |
| PFAF | 5487 - 814- 01- 6-62      |
| PFAF | 5487 -5489                |
| PFAF | 5489 ALL CLASSES          |
| DUER | 929 ALL CLASSES           |
| PFAF | 3813 - 1                  |

## MACHINE CLASSES

[illegible]

|      |                         |
|------|-------------------------|
| PFAF | 3813 - 1-01             |
| PFAF | 3813 - 1-02             |
| PFAF | 3813 - 2- 01            |
| PFAF | 3813 - 51 TO 52         |
| PFAF | 3813 -5483-814          |
| PFAF | 3813 -5487-814          |
| PFAF | 5483 ALL CLASSES EXCEPT |
| PFAF | 5487 ALL CLASSES EXCEPT |
| JUKI | MF - 850-OBM            |
| JUKI | MF - 860                |
| JUKI | MF - 861-GDM            |
| JUKI | MF - 870 ALL CLASSES    |
| JUKI | MF - 880 ALL CLASSES    |
| JUKI | MF - 890                |
| JUKI | MF - 890-GDM-ZZ-1001    |
| JUKI | MFB - 2600              |
| JUKI | MFM - 860-FKM-BB-4001   |
| MAUS | AA ALL CLASSES          |
| MAUS | ABG ALL CLASSES         |
| MAUS | AE                      |
| MAUS | AHF - A                 |
| MAUS | AHH                     |
| MAUS | AID - G                 |
| MAUS | AIF - A                 |
| MAUS | APM ALL CLASSES         |
| MAUS | BAG - AE                |
| MAUS | BHE ALL CLASSES         |
| MAUS | C ALL CLASSES EXCEPT    |
| MAUS | CAG                     |
| MAUS | CS - 46100- 7-7-10      |
| MAUS | DAC ALL CLASSES         |
| MAUS | DCC - F                 |
| MAUS | DF ALL CLASSES          |
| MAUS | DFF - F                 |
| MAUS | E ALL CLASSES EXCEPT    |
| MAUS | EG - ALL CLASSES        |
| MAUS | F - 23100               |
| MAUS | F - 23200               |
| MAUS | F - 23500-GA            |
| MAUS | F - 24201               |

## MACHINE CLASSES

[illegible]

|      |          |                        |
|------|----------|------------------------|
| MAUS | F        | - 34200                |
| MAUS | F        | - 35201 ALL CLASSES    |
| MAUS | F        | - 35203 ALL CLASSES    |
| MAUS | F        | - 35303 ALL CLASSES    |
| MAUS | F        | - 35403 ALL CLASSES    |
| MAUS | F        | - 35500-GA             |
| MAUS | F        | -BL 12400 ALL CLASSES  |
| MAUS | F        | -BL 23200              |
| MAUS | F        | -SF 23100              |
| MAUS | F        | -SP ALL CLASSES EXCEPT |
| MAUS | FA       | - 24221                |
| MAUS | FB       | ALL CLASSES EXCEPT     |
| MAUS | FC       | ALL CLASSES            |
| MAUS | FG       | ALL CLASSES EXCEPT     |
| MAUS | FL       | ALL CLASSES EXCEPT     |
| MAUS | FS       | ALL CLASSES            |
| MAUS | H        | ALL CLASSES            |
| MAUS | K        | - 23100                |
| MAUS | KC       | - 23300                |
| PEGA | DV       | ALL CLASSES            |
| PEGA | DVM      | ALL CLASSES            |
| PEGA | DW       | ALL CLASSES            |
| PEGA | DWM      | ALL CLASSES            |
| PEGA | W        | ALL CLASSES EXCEPT     |
| PEGA | WS       | - 42                   |
| PEGA | WS       | - 62                   |
| PFAF |          | 2021                   |
| PFAF |          | 2023 TO 2027           |
| PFAF |          | 2028 - 1-4 15-7        |
| PFAF |          | 2029                   |
| PFAF |          | 2032                   |
| PFAF |          | 2037                   |
| PFAF |          | 2051 TO 2052           |
| PFAF |          | 2081 - 1               |
| PFAF |          | 2145 - 1-8             |
| RENO | MWN      | ALL CLASSES EXCEPT     |
| SING | 62       | ALL CLASSES EXCEPT     |
| SING | 106 - SV | 8                      |
| SING | 147 -    | 2                      |
| SING | 147 -    | 23                     |

## MACHINE CLASSES

[illegible]

|      |          |                    |
|------|----------|--------------------|
| SING | 147 -    | 27                 |
| SING | 147 -    | 87                 |
| SING | 147 - SV | 217                |
| SING | 553 - B  | 101                |
| SING | 553 - X  | ALL CLASSES        |
| SING | 554      | ALL CLASSES EXCEPT |
| SING | 752 - D  | 300CA              |
| SLSP | 8415     | TO 8418            |
| TEXT | 8410     | ALL CLASSES        |
| TEXT | 8411     | ALL CLASSES        |
| TEXT | 8413     | ALL CLASSES        |
| TEXT | 8422     |                    |
| UNIO | 3000     | ALL CLASSES        |
| UNIO | 9500     | D                  |
| UNIO | 10600    | L                  |
| UNIO | 11500    | A, K               |
| UNIO | 11800    | B                  |
| UNIO | 11900    | B, C, E, K, L      |
| UNIO | 19300    | C, E               |
| UNIO | 51300    | BB                 |
| UNIO | 51300    | BBZ ALL CLASSES    |
| UNIO | 51300    | BP                 |
| UNIO | 51300    | SGZ ALL CLASSES    |
| UNIO | 51300    | Z 2960             |
| UNIO | 51300    | Z 2962             |
| UNIO | 51300    | Z 2962 A           |
| UNIO | 51700    | BL                 |
| UNIO | 51700    | E                  |
| UNIO | 52700    | BN                 |
| UNIO | 52700    | BP                 |
| UNIO | 52700    | C                  |
| UNIO | 52700    | F                  |
| UNIO | 52700    | G                  |
| UNIO | 52700    | H                  |
| UNIO | 52700    | Z 3109 B TO 3109 C |
| UNIO | 52800    | AA                 |
| UNIO | 52800    | B                  |
| UNIO | 52800    | BA                 |
| UNIO | 52800    | BP                 |
| UNIO | 52800    | BQ 8               |

# MACHINE CLASSES

|       |                          |      |       |                    |
|-------|--------------------------|------|-------|--------------------|
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | BQZ ALL CLASSES    |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | BR ALL CLASSES     |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | BS                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | BT                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | BTZ                |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | BU                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | BV                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | BY                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | CA                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | CAZ ALL CLASSES    |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | CB                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | D                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | E                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | F                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | H                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | K                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | M                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | N                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | P                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | R                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | S                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | SZ                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | T                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | U                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | V                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | W                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | X                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 52800 | Y                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 56300 | AR                 |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 56300 | ARZ                |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 56300 | B                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 56300 | BZ -2978 A         |
| 36:05 | UY 121 GS, MY 1001, DVX1 | UNIO | 57700 | B                  |
| 36:05 | UY 121 GS, MY 1001, DVX1 | WILL | 4     | ALL CLASSES EXCEPT |
| 36:05 | UY 121 GS, MY 1001, DVX1 | WILL | DVM   | ALL CLASSES        |
| 36:05 | UY 121 GS, MY 1001, DVX1 | WILL | DWM   | ALL CLASSES        |
| 36:05 | UY 121 GS, MY 1001, DVX1 | YAMA | DA    | - 1                |
| 36:05 | UY 121 GS, MY 1001, DVX1 | YAMA | DV    | - 100 TO DV 109    |
| 36:05 | UY 121 GS, MY 1001, DVX1 | YAMA | DV    | - 200              |
| 36:05 | UY 121 GS, MY 1001, DVX1 | YAMA | DW    | - 103 TO DW 104    |

## MACHINE CLASSES

[illegible]

|      |         |                        |
|------|---------|------------------------|
| YAMA | DW      | - 109                  |
| YAMA | DW      | - 130                  |
| YAMA | DW      | - 200                  |
| YAMA | DW      | - 203                  |
| YAMA | DW      | - 300                  |
| YAMA | DW      | - 303                  |
| YAMA | DW      | - 309                  |
| SING | 109     | ALL CLASSES EXCEPT     |
| TYPI | GK      | 5-3                    |
| AMF  | 84 - 20 | ALL CLASSES            |
| BROT | BAS     | -300E                  |
| BROT | BAS     | -311A                  |
| BROT | BAS     | -311E                  |
| BROT | BAS     | -311EL                 |
| BROT | BAS     | -330                   |
| BROT | BAS     | -341A                  |
| BROT | BAS     | -342A                  |
| BROT | BAS     | -350                   |
| BROT | BAS     | -361                   |
| BROT | BAS     | -364                   |
| BROT | BAS     | -366                   |
| BROT | BAS     | -370                   |
| BROT | BAS     | -375                   |
| BROT | BAS     | -701                   |
| BROT | BAS     | -705                   |
| BROT | DB2 - B | 797 ALL CLASSES        |
| BROT | DB2 - B | 798 ALL CLASSES        |
| BROT | LK3 - B | 220-10                 |
| BROT | LK3 - B | 220-6 TO B 220-7       |
| BROT | LK3 - B | 430 ALL CLASSES EXCEPT |
| BROT | LS2 - B | 837                    |
| BROT | LS2 - B | 838                    |
| BROT | LS2 - F | 52A                    |
| BROT | LS3 - C | 51                     |
| BROT | LS3 - C | 53                     |
| BROT | LS3 - C | 53B                    |
| BROT | LS3 - C | 54B                    |
| BROT | LS5 - P | 52                     |
| BROT | LS5 - P | 62                     |
| BROT | LT2 - B | 837                    |

# MACHINE CLASSES

|       |                        |      |                      |
|-------|------------------------|------|----------------------|
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 838          |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 840 TO B 842 |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 845- 7       |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 845-407      |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 845-707      |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 845-907      |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 875- 7       |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 875-407      |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B 875-907      |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B8450-907      |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT2 - B8750-907      |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT3 - C 57B          |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT3 - P 54           |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT3 - P 56           |
| 37:20 | 135X17, SY 3355, DPX17 | BROT | LT3 - P 64           |
| 37:20 | 135X17, SY 3355, DPX17 | CHAN | DY - 337             |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 18 TO 19             |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 28 ALL CLASSES       |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 118 - R TO 119 R     |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 125                  |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 139 ALL CLASSES      |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 146 - RB ALL CLASSES |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 166 - R              |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 166 - RB             |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 204 - RB             |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 206 ALL CLASSES      |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 208 - RB             |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 223 TO 227           |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 229 ALL CLASSES      |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 237 TO 239           |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 244 ALL CLASSES      |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 254 TO 256           |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 277 ALL CLASSES      |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 282 - B              |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 282 - RB - 1         |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 287 ALL CLASSES      |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 288 - B              |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 288 - RB - 1         |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 289 - B              |
| 37:20 | 135X17, SY 3355, DPX17 | CONS | 289 - RB - 1         |



## MACHINE CLASSES

[illegible]

|      |                             |
|------|-----------------------------|
| CONS | 332 - RK - 1                |
| CONS | 333 - B                     |
| CONS | 333 - R                     |
| CONS | 333 - RB - 1                |
| CONS | 339 ALL CLASSES EXCEPT      |
| CONS | 355 - RBV - 1               |
| CONS | 358 TO 359                  |
| CONS | 382 ALL CLASSES             |
| CONS | 388 TO 389                  |
| CONS | TE - 2-S                    |
| CONS | TE - 25                     |
| DUER | 147 ALL CLASSES EXCEPT      |
| DUER | 240 - 3 TO 4                |
| DUER | 240 - 22                    |
| FEIY | GD - 8 ALL CLASSES          |
| GOLD | CS - 3-L ALL CLASSES        |
| GOLD | CS - 8-B ALL CLASSES        |
| GOLD | CS - 8-BH                   |
| GOLD | CS - 335 ALL CLASSES        |
| GOLD | CS - 350 ALL CLASSES EXCEPT |
| GOLD | CS - 3811                   |
| GOLD | CS - 6120 ALL CLASSES       |
| GOLD | CS - 6220 ALL CLASSES       |
| GOLD | CS - 8110                   |
| GOLD | CS - 8230                   |
| GOLD | CS - 8360 TO 8361           |
| GOLD | CS - 8365                   |
| GOLD | CS - 8370 TO 8371           |
| GOLD | CS - 8810 H                 |
| GOLD | CS - 8820 H                 |
| GOLD | CSU - 4100-H                |
| GOLD | CSU - 4101                  |
| GOLD | CSU - 4150                  |
| GOLD | CSU - 4150 BT               |
| GOLD | CSU - 4250                  |
| GOLD | CSU - 4250 BT               |
| GOLD | CS3L ALL CLASSES            |
| IWAB | SPX - 200 CNC               |
| JUKI | ACF - 161-981               |
| JUKI | ACF - 164-1851              |

## MACHINE CLASSES

[illegible]

|      |     |                          |
|------|-----|--------------------------|
| JUKI | ACF | - 186                    |
| JUKI | ACF | - 286                    |
| JUKI | ALS | - 181                    |
| JUKI | ALS | - 185                    |
| JUKI | AMS | ALL CLASSES EXCEPT       |
| JUKI | APW | - 117                    |
| JUKI | APW | - 193-N                  |
| JUKI | APW | - 196                    |
| JUKI | APW | - 239 N TO 242 N         |
| JUKI | APW | - 249                    |
| JUKI | APW | - 296                    |
| JUKI | AWE | - 156                    |
| JUKI | DNU | ALL CLASSES EXCEPT       |
| JUKI | DSC | ALL CLASSES              |
| JUKI | DSU | ALL CLASSES              |
| JUKI | DU  | - 140 ALL CLASSES        |
| JUKI | DU  | - 141-NH                 |
| JUKI | DU  | - 580                    |
| JUKI | LH  | - 62-A-4-4B              |
| JUKI | LH  | - 515-H                  |
| JUKI | LH  | - 517 TO LH 518          |
| JUKI | LH  | - 527 ALL CLASSES        |
| JUKI | LH  | - 1162 ALL CLASSES       |
| JUKI | LH  | - 1182 ALL CLASSES       |
| JUKI | LK  | - 287-510                |
| JUKI | LK  | - 981                    |
| JUKI | LK  | - 982 ALL CLASSES EXCEPT |
| JUKI | LK  | - 983-559W               |
| JUKI | LK  | - 984 ALL CLASSES EXCEPT |
| JUKI | LK  | - 985-P -509R            |
| JUKI | LK  | - 986- 53                |
| JUKI | LK  | - 987- 17                |
| JUKI | LK  | - 987-273                |
| JUKI | LK  | - 987-500                |
| JUKI | LK  | - 987-501                |
| JUKI | LK  | - 987-502                |
| JUKI | LK  | - 988 ALL CLASSES EXCEPT |
| JUKI | LK  | - 989- 58                |
| JUKI | LK  | - 989- 59                |
| JUKI | LK  | - 989-427                |

## MACHINE CLASSES

[illegible]

|      |     |                           |
|------|-----|---------------------------|
| JUKI | LK  | - 989-428                 |
| JUKI | LK  | - 990- 94                 |
| JUKI | LK  | - 1850 ALL CLASSES EXCEPT |
| JUKI | LK  | - 1851 ALL CLASSES        |
| JUKI | LK  | - 1902                    |
| JUKI | LS  | ALL CLASSES EXCEPT        |
| JUKI | LU  | - 521                     |
| JUKI | LU  | - 526                     |
| JUKI | LU  | - 562 TO LU 563           |
| JUKI | LU  | - 1114 ALL CLASSES EXCEPT |
| JUKI | LUH | ALL CLASSES EXCEPT        |
| JUKI | MFM | - 890-N                   |
| JUKI | MOL | ALL CLASSES EXCEPT        |
| KATS | KLZ | - 1351                    |
| KATS | KLZ | - 2000                    |
| KING | HC  | - 616                     |
| KING | HC  | - 618                     |
| MIT  | CU  | ALL CLASSES               |
| MIT  | DN  | - 210                     |
| MIT  | DN  | - 275                     |
| MIT  | DU  | ALL CLASSES EXCEPT        |
| MIT  | DY  | - 350- 22                 |
| MIT  | DY  | - 359- 22                 |
| MIT  | LU2 | ALL CLASSES               |
| MIT  | LY2 | - 3300-BOB                |
| MIT  | LY2 | - 3310-BIT                |
| MIT  | LY2 | - 3750-B1T                |
| MIT  | LY3 | - 6840-BOT                |
| MIT  | PLK | ALL CLASSES EXCEPT        |
| MIT  | PLY | - 7206 ALL CLASSES        |
| MIT  | PN  | - 840                     |
| MIT  | YU  | - 360                     |
| NECC | UAN | 1422                      |
| SEIK | BSW | - 88-BLC-BTFL-CD          |
| SEIK | CH  | - 2-RF                    |
| SEIK | CW  | ALL CLASSES EXCEPT        |
| SEIK | H   | ALL CLASSES               |
| SEIK | HC  | ALL CLASSES               |
| SEIK | LCW | ALL CLASSES EXCEPT        |
| SEIK | LLH | ALL CLASSES               |

## MACHINE CLASSES

[illegible]

|      |           |                    |
|------|-----------|--------------------|
| SEIK | LLW       | ALL CLASSES        |
| SEIK | LLWH      | ALL CLASSES        |
| SEIK | LPW       | - 7 TO LPW 8       |
| SEIK | LPW       | - 27               |
| SEIK | LPW       | - 27B              |
| SEIK | LPW       | - 27BL             |
| SEIK | LPW       | - 27BLK            |
| SEIK | LPW       | - 27L              |
| SEIK | LPW       | - 28               |
| SEIK | LPW       | - 28B              |
| SEIK | LPW       | - 28BL             |
| SEIK | LPW       | - 28L              |
| SEIK | LSC       | ALL CLASSES        |
| SEIK | LSW       | ALL CLASSES EXCEPT |
| SEIK | LTW       | - 27               |
| SEIK | PW        | - 7 TO PW 8        |
| SEIK | PW        | - 27 TO PW 28      |
| SEIK | SE        | ALL CLASSES        |
| SEIK | SSH       | - 8BL-BLC          |
| SEIK | STH       | ALL CLASSES        |
| SEIK | STW       | ALL CLASSES        |
| SEIK | TD        | - 2 S              |
| SEIK | TD        | - 5 S              |
| SEIK | TDW       | ALL CLASSES        |
| SEIK | TE        | - 2 S              |
| SIGM | B         | - 430              |
| SIGM | B         | - 797              |
| SIGM | B         | - 837 TO 838       |
| SING | 61 - WSV  | 34                 |
| SING | 107 - W   | 51                 |
| SING | 111 - G   | 155 TO G 157       |
| SING | 111 - W   | ALL CLASSES EXCEPT |
| SING | 111 - WSV | 61                 |
| SING | 111 - WSV | 64                 |
| SING | 111 - WSV | 69                 |
| SING | 111 - WSV | 71                 |
| SING | 111 - WSV | 75 TO WSV 79       |
| SING | 111 - WSV | 81                 |
| SING | 111 - WSV | 83                 |
| SING | 111 - WSV | 86                 |

## MACHINE CLASSES

[illegible]

|      |                    |                    |
|------|--------------------|--------------------|
| SING | 112 - WSV          | 81                 |
| SING | 112 - WSV          | 115                |
| SING | 136 - WSV          | 4                  |
| SING | 138 - B            | 7 ALL CLASSES      |
| SING | 138 - B            | 8 ALL CLASSES      |
| SING | 138 - B            | 27 ALL CLASSES     |
| SING | 138 - B            | 28 ALL CLASSES     |
| SING | 138 - WSV          | ALL CLASSES EXCEP  |
| SING | 151 - K            | 101                |
| SING | 153                | ALL CLASSES EXCEPT |
| SING | 153 - B            | 8                  |
| SING | 153 - WSV          | ALL CLASSES EXCEP  |
| SING | 154 - WSV          | 6                  |
| SING | 155 - B            | ALL CLASSES        |
| SING | 168                | ALL CLASSES        |
| SING | 210 - B            | 28BLK              |
| SING | 211                | ALL CLASSES        |
| SING | 211 - G            | ALL CLASSES EXCEPT |
| SING | 211 - GX           | ALL CLASSES        |
| SING | 211 - U            | ALL CLASSES EXCEP  |
| SING | 211 - W            | 155                |
| SING | 211 - X            | 1                  |
| SING | 212 - A            | 939 ALL CLASSES    |
| SING | 212 - U            | 539 ALL CLASSES    |
| SING | 212 - U            | 839 ALL CLASSES    |
| SING | 215 - B            |                    |
| SING | 238 - B            | 7 ALL CLASSES      |
| SING | 238 - B            | 8 ALL CLASSES      |
| SING | 238 - B            | 27 ALL CLASSES     |
| SING | 238 - B            | 28 ALL CLASSES     |
| SING | 268 - G            | ALL CLASSES        |
| SING | 269 - X            | 682                |
| SING | 307 - G            | 2                  |
| SING | 410 - W            | 111                |
| SING | 510                | ALL CLASSES EXCEPT |
| SING | 2500 -             | 1                  |
| SING | 2900               |                    |
| SING | 3211 - G TO 3212 G | ALL CLASSES        |
| SIRU | DBE                | ALL CLASSES        |
| SIRU | SBE                | ALL CLASSES        |

## MACHINE CLASSES

[illegible]

|      |      |   |                           |
|------|------|---|---------------------------|
| SUN  | KM   | - | 340 BL                    |
| SUN  | KM   | - | 380 TO 380 B+ BL          |
| SUN  | KM   | - | 390 BL                    |
| SUN  | KM   | - | 560 TO 560-7              |
| SUN  | KM   | - | 967 TO 967-7              |
| TAIL | TW   | - | 550 N                     |
| TAKI | TK   | - | 30-10 TO 30-LB            |
| TAKI | TK   | - | 335 TO 335 N              |
| TAKI | TK   | - | 545 TO 546                |
| TAKI | TK   | - | 1245 TO 1246              |
| TAKI | TK   | - | 2000 S                    |
| TAKI | TK   | - | 2001 TO 2003              |
| TAKI | TK   | - | 2971 TO 2971 LB           |
| TAKI | TK   | - | 2973 TO 2973 LB           |
| TOYO | AD   | - | 320 ALL CLASSES           |
| TOYO | AD   | - | 331 TO 332                |
| TOYO | AD   | - | 3200                      |
| TOYO | AD   | - | 3310 TO 3310P ALL CLASSES |
| TOYO | AL   | - | 4000                      |
| TOYO | D    | - | 330                       |
| UNIC | AD   | - | 3300 TO AD 3300 P         |
| UNIC | KM   | - | 340-BL                    |
| UNIC | KM   | - | 380 TO KM 380 - B         |
| UNIC | KM   | - | 560 TO KM 560- 7          |
| UNIC | KM   | - | 740 TO KM 740-B           |
| UNIC | LS 2 | - | H 540                     |
| YAKU | 241  | - | L TO - 242 L              |
| YAKU | 280  | - | ALL CLASSES               |
| YAKU | 321  | - | L                         |
| YAKU | 341  | - | L                         |
| YAKU | 380  | - | ALL CLASSES               |
| YAKU | 381  | - | ALL CLASSES               |
| YAKU | 481  | - | TO 482                    |
| YAKU | 680  | - | L                         |
| YAKU | 681  | - | ALL CLASSES               |
| YAKU | 880  | - | ALL CLASSES               |
| YAKU | HB   | - | 150                       |
| YAMA | H    | - | 2 BL                      |
| YAMA | H    | - | 6 BL                      |
| YAMA | HC   | - | 2 B                       |

# MACHINE CLASSES

|         |                        |
|---------|------------------------|
| 37:20   | 135X17, SY 3355, DPX17 |
| 37:20   | 135X17, SY 3355, DPX17 |
| 37:20   | 135X17, SY 3355, DPX17 |
| 37:20   | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:20 1 | 135X17, SY 3355, DPX17 |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:25   | UY 126 GS, UOX126 G    |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |
| 37:40   | UY 133 GS, UYX133 GS   |

|      |                      |
|------|----------------------|
| YAMA | HC - 2 BL            |
| YAMA | HCL - 2 BL           |
| YAMA | HCL - 2 BL-BT        |
| YAMA | HCL - 2 BTFL         |
| GLOB | WF 345 SERIE         |
| GLOB | WF 945 ALL CLASSES   |
| GLOB | WF 946               |
| GLOB | WF 955               |
| GLOB | WF 975               |
| PIKP | L 2000               |
| SHIA | WR 335 A             |
| SHIA | WR 450               |
| SHIA | WR 3750              |
| TYPI | GC 6-7               |
| TYPI | GC 2603              |
| TYPI | GC 2605              |
| TYPI | GC 20606             |
| SING | 677 - B              |
| UNIO | LF - 622 K100 MK     |
| UNIO | 14100 A, B           |
| UNIO | 51200 BL             |
| UNIO | 51300 BM             |
| UNIO | 52700 BA             |
| UNIO | 52700 BL             |
| UNIO | 56300 L              |
| UNIO | 56300 M              |
| UNIO | 57700 A              |
| UNIO | 57700 K              |
| RIMO | 174 - 10- 4LL- 01    |
| RIMO | 176 ALL CLASSES      |
| SIGM | B - 271 TO 272+C5830 |
| SIGM | B - 281              |
| UNIO | 54200 AZ 2 12 529    |
| UNIO | 54200 K              |
| UNIO | 54200 KA ALL CLASSES |
| UNIO | 54200 KAZ 643        |
| UNIO | 54200 KZ 470         |
| UNIO | 54200 N              |
| UNIO | 54200 P              |
| UNIO | 54200 Z 3046         |

# MACHINE CLASSES

37:40 UY 133 GS, UYX133 GS  
 37:40 UY 133 GS, UYX133 GS  
 37:40 UY 133 GS, UYX133 GS  
 37:40 UY 133 GS, UYX133 GS  
 37:40 UY 133 GS, UYX133 GS  
 37:40 UY 133 GS, UYX133 GS  
 37:40 UY 133 GS, UYX133 GS  
 37:40 UY 133 GS, UYX133 GS  
 37:40 UY 133 GS, UYX133 GS  
 37:90 1 UY 128 GAS KSP  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:90EB 1280 KSP, 1280 KSP SES, 1280 KSP-2, UY 121 GJS  
 37:92EB UY 121 GWS  
 37:92EB UY 121 GWS  
 37:92EB UY 121 GWS  
 37:92EB UY 121 GWS  
 37:92EB UY 121 GWS  
 37:92EB UY 121 GWS  
 37:92EB UY 121 GWS  
 37:92EB UY 121 GWS  
 37:92EB UY 121 GWS  
 38:00 UY 128 GAS, 1280, 149X3, TVX3  
 38:00 UY 128 GAS, 1280, 149X3, TVX3  
 38:00 UY 128 GAS, 1280, 149X3, TVX3  
 38:00 UY 128 GAS, 1280, 149X3, TVX3  
 38:00 UY 128 GAS, 1280, 149X3, TVX3  
 38:00 UY 128 GAS, 1280, 149X3, TVX3  
 38:00 UY 128 GAS, 1280, 149X3, TVX3  
 38:00 UY 128 GAS, 1280, 149X3, TVX3

UNIO 54400 A  
 UNIO 54400 C ALL CLASSES  
 UNIO 54400 E TO H  
 UNIO 54400 I  
 UNIO 54600 A, B, D,  
 UNIO 57900 K 3- 8  
 UNIO 57900 R 3- 8  
 UNIO 59400 ALL CLASSES  
 UNIO 59400 S  
 UNIO 61100 B  
 PIKP TTH  
 JUKI MFC - 7405-H01-A56  
 JUKI MFC - 7406-KO2-D56  
 JUKI MFC - 7407  
 JUKI MFC - 7602  
 JUKI MFC - 7605  
 MAUS 11 ALL CLASSES EXCEPT  
 MAUS 51 ALL CLASSES  
 MAUS 53 ALL CLASSES  
 MAUS 54 ALL CLASSES  
 MAUS 55 ALL CLASSES  
 MAUS 56 - 24371 - 01  
 MAUS 4542 ALL CLASSES  
 MAUS 4644 ALL CLASSES EXCEPT  
 MAUS LOOP LIKE-MATIC  
 SLSP 8431 TO 8434  
 TEXT 8417 - 2100 U  
 TEXT 8431 ALL CLASSES  
 TEXT 8432 ALL CLASSES  
 TEXT 8433 ALL CLASSES  
 TEXT 8434 ALL CLASSES  
 UNIO 34700 ALL CLASSES EXCEPT  
 UNIO 34800 ALL CLASSES  
 AMF 84 - 17  
 BROT DT4 - B261 ALL CLASSES  
 BROT DT4 - B266 ALL CLASSES  
 BROT DT6 - B924  
 BROT FD3 - B 251 ALL CLASSES EXCEPT  
 BROT FD3 - B 252 ALL CLASSES EXCEPT  
 BROT FD3 - B 256 ALL CLASSES EXCEPT











## MACHINE CLASSES

[illegible]

|      |                         |                    |
|------|-------------------------|--------------------|
| SING | 231 - SV                | 12                 |
| SING | 261                     | ALL CLASSES EXCEPT |
| SING | 261 - U                 | 13                 |
| SING | 261 - U                 | 41                 |
| SING | 261 - U                 | 43 ALL CLASSES     |
| SING | 262 -                   | 6                  |
| SING | 262 -                   | 25                 |
| SING | 552 - B                 | ALL CLASSES EXCEPT |
| SING | 552 - X                 | ALL CLASSES        |
| SING | 553 - B                 | ALL CLASSES EXCEPT |
| SING | 554 - B                 | 517 TO 518         |
| SING | 554 - B                 | 617 TO 618         |
| SING | 555                     | ALL CLASSES        |
| SING | 781 - D                 | ALL CLASSES EXCEPT |
| SING | 782 - D                 | ALL CLASSES        |
| SING | 791 - D                 | ALL CLASSES        |
| SING | 792 - D                 | ALL CLASSES        |
| SING | 2600 -                  | 1                  |
| SING | 2610 -                  | 1                  |
| SING | 3781 - D                | 300E+301E          |
| SING | 3781 - E                | 300E               |
| SING | 3782 - D                | ALL CLASSES        |
| SING | 7225 - J                |                    |
| SIRU | C007E-                  | ALL CLASSES        |
| SIRU | F007E-                  | ALL CLASSES        |
| SIRU | F007E-U712 UND U712/FSP |                    |
| SIRU | F007W-                  | ALL CLASSES        |
| SUNS | DR - 76702              | ALL CLASSES        |
| SUNS | DR - 76703              | ALL CLASSES        |
| SUNS | DR - 76707 TO 76708     | ALL CLASSI         |
| TAKI | TK - 6603               | D                  |
| TAKI | TK - 6603               | F                  |
| TAKI | TK - 6702 B TO 6702 C   |                    |
| TAKI | TK - 6702 P TO 6702 PMD |                    |
| UNIO | HF - 600                |                    |
| UNIO | LF                      | ALL CLASSES EXCEPT |
| UNIO | XF                      | ALL CLASSES EXCEPT |
| UNIO | 11500                   | G                  |
| UNIO | 11700                   | C, G, L            |
| UNIO | 31100                   | ALL CLASSES EXCEPT |









# MACHINE CLASSES

|          |                                                           |      |                         |
|----------|-----------------------------------------------------------|------|-------------------------|
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | CB 2723-56              |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | CB 2802-48 UTC          |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | CB 2803-56 UTC          |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | CB 2823-64 UTC          |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | FB 2502-48              |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | FB 2504-56              |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | FB 2512-48              |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | FB 2513-64              |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | GLOB | FB 2553-64 TMD          |
| 38:00 1  | UY 128 GAS, 1280, 149X3, TVX3                             | PIKP | TTH                     |
| 38:00 17 | UY 128 GAS SERV 7, 1280 SERV 7, 149X3 SERV 7, TVX3 SERV 7 | RIMO | F 63-46-3LD             |
| 38:00 17 | UY 128 GAS SERV 7, 1280 SERV 7, 149X3 SERV 7, TVX3 SERV 7 | RIMO | F 63-66-3LD             |
| 38:00NG  | UY 920 GS, 149X4                                          | UNIO | 11500 H, J              |
| 38:00NG  | UY 920 GS, 149X4                                          | UNIO | 11700 M                 |
| 38:00NG  | UY 929 GS, 149X4                                          | UNIO | 33500 H                 |
| 38:10    | 62X43, DVX43                                              | BROT | LK3 - B 223-501         |
| 38:10    | 62X43, DVX43                                              | CONS | 1701 ALL CLASSES EXCEPT |
| 38:10    | 62X43, DVX43                                              | CONS | 1702 ALL CLASSES        |
| 38:10    | 62X43, DVX43                                              | CONS | 1703 ALL CLASSES EXCEPT |
| 38:10    | 62X43, DVX43                                              | CONS | 1800 ALL CLASSES EXCEPT |
| 38:10    | 62X43, DVX43                                              | CONS | 1802 ALL CLASSES EXCEPT |
| 38:10    | 62X43, DVX43                                              | CONS | 1803 ALL CLASSES EXCEPT |
| 38:10    | 62X43, DVX43                                              | CONS | 1822 - EMK              |
| 38:10    | 62X43, DVX43                                              | CONS | 1833 - EMK              |
| 38:10    | 62X43, DVX43                                              | CONS | UM - I DE               |
| 38:10    | 62X43, DVX43                                              | JUKI | MFM ALL CLASSES EXCEPT  |
| 38:10    | 62X43, DVX43                                              | JUKI | MH - 486- 4             |
| 38:10    | 62X43, DVX43                                              | KANS | 802-D                   |
| 38:10    | 62X43, DVX43                                              | KANS | 1702-BK-WEDL            |
| 38:10    | 62X43, DVX43                                              | KANS | DLR ALL CLASSES EXCEPT  |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 502-L             |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 503-V             |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 503-VDH           |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 1501-MF           |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 1502-MF           |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 1502-T            |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 1508-P-SB         |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 1508-PSF          |
| 38:10    | 62X43, DVX43                                              | KANS | DLR - 1508-WP           |
| 38:10    | 62X43, DVX43                                              | KANS | DMM - 2000              |

## MACHINE CLASSES

[illegible]

|      |     |                    |
|------|-----|--------------------|
| KANS | DPW | - 309-SP           |
| KANS | DVC | ALL CLASSES EXCEPT |
| KANS | DVK | ALL CLASSES EXCEPT |
| KANS | DVK | - 1701-D           |
| KANS | DVK | - 1701-F           |
| KANS | DVK | - 1702-D           |
| KANS | DVK | - 1702-DE          |
| KANS | DVK | - 1702-F           |
| KANS | DVK | - 1702-L           |
| KANS | DVK | - 1703-D           |
| KANS | DVK | - 1703-DE          |
| KANS | DVK | - 1703-F           |
| KANS | DVK | - 1703-L           |
| KANS | DWC | - 103              |
| KANS | DWK | ALL CLASSES        |
| KANS | DWR | - 1903             |
| KANS | DWR | - 1903-H           |
| KANS | DWR | - 1903-HK          |
| KANS | L   | - 501-D -UTC       |
| KANS | V   | - 702-F            |
| KANS | W   | - 803-D            |
| KANS | W   | - 803-EMK          |
| KANS | W   | - 803-F            |
| KANS | W   | - 842- 1           |
| RENO | DVN | ALL CLASSES EXCEPT |
| RENO | MWN | ALL CLASSES EXCEPT |
| RENO | MWN | - 301              |
| SING | 107 | - 44               |
| SING | 109 | - SV 134           |
| SING | 109 | - SV 146           |
| SING | 147 | ALL CLASSES EXCEPT |
| SING | 147 | - SV 112           |
| SING | 147 | - SV 115           |
| SING | 147 | - SV 119           |
| SING | 147 | - SV 130           |
| SING | 147 | - SV 134           |
| SING | 147 | - SV 143           |
| SING | 147 | - SV 147           |
| SING | 147 | - SV 154 TO 155    |
| SING | 147 | - SV 159           |

## MACHINE CLASSES

[illegible]

|      |          |                    |
|------|----------|--------------------|
| SING | 147 - SV | 170                |
| SING | 147 - SV | 179                |
| SING | 147 - SV | 184                |
| SING | 147 - SV | 188 TO 190         |
| SING | 147 - SV | 196 TO 198         |
| SING | 147 - SV | 200 TO 201         |
| SING | 147 - SV | 205                |
| SUNS | DR       | ALL CLASSES EXCEPT |
| WILL | 301 - P  | METROPOLITAN       |
| YAKU | DBU      | - 70C              |
| GLOB | SUNSHINE | 1100 SERIE         |
| DUER | 933 -    | 603                |
| DUER | 933 -    | 605                |
| DUER | 933 -    | 655                |
| DUER | 933 -    | 10603              |
| DUER | 933 -    | 10605              |
| DUER | 933 -    | 14603              |
| DUER | 933 -    | 14605              |
| DUER | 934 -    | 603 ALL CLASSES    |
| DUER | 934 -    | 605 ALL CLASSES    |
| DUER | 934 -    | 14605 STR          |
| UNIO | LF - 612 | K100 ALL CLASSES   |
| UNIO | 9900     | S                  |
| UNIO | 51500    | BK                 |
| UNIO | 51500    | BN - 1             |
| UNIO | 51500    | BS                 |
| UNIO | 51500    | C                  |
| UNIO | 51500    | G                  |
| UNIO | 51800    | ALL CLASSES        |
| UNIO | 56500    | ALL CLASSES EXCEPT |
| SING | 678 - B  |                    |
| SING | 2700     |                    |
| SING | 2800     |                    |
| UNIO | LF - 622 | K200 MW            |
| UNIO | LF - 622 | K213 MW            |
| UNIO | 31100    | E, K, L,           |
| UNIO | 51300    | Z 3075             |
| UNIO | 52700    | ALL CLASSES EXCEPT |
| UNIO | 52800    | ALL CLASSES EXCEPT |
| UNIO | 57700    | ALL CLASSES EXCEPT |

# MACHINE CLASSES

38:43FB UY 121 GBS, UYX121 GBS  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:47 971 B/1, DVX971B  
 38:50CA 470 KA  
 38:50CA 470 KA  
 38:50CA 470 KA  
 38:50CA 470 KA  
 38:50KA 470 KA  
 38:50KA 470 KA  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55 UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55FB UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55FB UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55FB UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55FB UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55FB UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55FB UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55FB UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:55FB UY 128 GHS, UY 128 GLS, UYX128GLS  
 39:62EB UY 130 GHS, UYX130 GHS  
 39:62EB UY 130 GHS, UYX130 GHS

UNIO 57800 ALL CLASSES  
 DUER 367 - FA-122 TO FA-123  
 DUER 370 - BF 1-142  
 DUER 370 - BFP 1-242  
 DUER 370 - FA-122 TO FA 123  
 DUER 370 - OF1 -122  
 DUER 371 - FA -122  
 DUER 371 - FAP -122  
 DUER 371 - OFP1-122  
 DUER 371 - OF1 -222  
 DUER 931 ALL CLASSES EXCEPT  
 DUER 971 ALL CLASSES EXCEPT  
 DUER 972 ALL CLASSES EXCEPT  
 DUER 973 - K 11- 0  
 CONT 25 - TR E  
 CONT 28 - TR  
 CONT HS - TR DUPLEX  
 KMF 105  
 KMF 107,757 T 3-11  
 KMF 760G,761 G T 3-11  
 SING 147 - 50  
 SING 147 - 60  
 SING 147 - 80  
 SING 147 - 100  
 SING 147 - SV 151  
 SING 147 - SV 164  
 SING 147 - SV 191  
 SING 147 - SV 207  
 SING 152 - 11  
 SING 152 - SV ALL CLASSES EXCEPT  
 SING 147 - SV 142  
 UNIO 35700 AL  
 UNIO 35700 BS  
 UNIO 35700 CL  
 UNIO 35700 DS  
 UNIO 35800 ALL CLASSES EXCEPT  
 UNIO 57700 Z - 8 ALL CLASSES  
 UNIO 57700 Z - 16 ALL CLASSES  
 DUER 371 ALL CLASSES EXCEPT  
 DUER 965 - 1-OST 2-121





# MACHINE CLASSES

|         |                          |
|---------|--------------------------|
| 39:70CC | 29-CA, 251, LWX3T, LWX4T |
| 39:70CC | 29-CA, 251, LWX3T, LWX4T |
| 39:70CC | 29-CA, 251, LWX3T, LWX4T |
| 39:70CC | 29-CA, 251, LWX3T, LWX4T |
| 39:70CC | 29-CA, 251, LWX3T, LWX4T |
| 39:70CC | 29-CA, 251, LWX3T, LWX4T |
| 39:70CC | 29-CA, 251, LWX3T, LWX4T |
| 39:70CC | 29-CA, 251, LWX3T, LWX4T |
| 40:60   | 1836                     |
| 40:60   | 1836                     |
| 40:67LA | 468 ER                   |
| 40:67LA | 468 ER                   |
| 40:67LA | 468 ER                   |
| 40:68EA | 468 EL                   |
| 40:68EA | 468 EL                   |
| 40:71PA | 468                      |
| 40:81CA | 468-3C                   |
| 40:81CA | 468-3C                   |
| 40:81CA | 468-3 C                  |
| 40:81CA | 468-3 C                  |
| 40:81CA | 468-3 C                  |
| 40:81CA | 468-3 C                  |
| 40:81CA | 468-3 C                  |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |
| 41:05   | 2077, 16X63, TFX63       |

|      |                         |
|------|-------------------------|
| USBL | 99 - PR                 |
| USBL | 108 ALL CLASSES         |
| USBL | 118 ALL CLASSES         |
| USBL | 138 ALL CLASSES         |
| USBL | 538 - F                 |
| USBL | 538 - 1-S               |
| USBL | B 99 - CS -1 HH         |
| USBL | F 99 - CS -1-HH         |
| USBL | S 99 - CS -1-HH         |
| CORN | FBN                     |
| CORN | FD                      |
| KMF  | 764 ,765 LEFT OVERLOCK  |
| KMF  | 764 ,765 RIGHT OVERLOCK |
| ROSS | PR 06                   |
| EXAC | OVERLOCK                |
| ROSS | 802 - 4 S               |
| EXAC | SPRINT                  |
| EXAC | FUTARA                  |
| EXAC | LINEAR ALL CLASSES      |
| EXAC | OVERLOCK                |
| EXAC | SPRINT                  |
| KMF  | 764 ,765 LEFT OVERLOCK  |
| KMF  | 764 ,765 RIGHT OVERLOCK |
| ROSS | 802 - 4 S               |
| SING | 16 - 24                 |
| SING | 16 - 41                 |
| SING | 16 - 49                 |
| SING | 16 - 85                 |
| SING | 16 - 141                |
| SING | 16 - 188                |
| SING | 16 - KSV 17             |
| SING | 16 - U 288              |
| SING | 17 - 4 TO 5             |
| SING | 17 - 12                 |
| SING | 17 - 18                 |
| SING | 17 - 20                 |
| SING | 17 - 24                 |
| SING | 17 - K 27               |
| SING | 17 - KSV 3              |
| SING | 17 - SV 40              |

# MACHINE CLASSES

|         |                              |      |                         |
|---------|------------------------------|------|-------------------------|
| 41:05   | 2077, 16X63, TFX63           | SING | 21 - K 32               |
| 41:05   | 2077, 16X63, TFX63           | SING | 31 - 22                 |
| 41:05   | 2077, 16X63, TFX63           | SING | 31 - 47                 |
| 41:05   | 2077, 16X63, TFX63           | SING | 31 - K 22               |
| 41:05   | 2077, 16X63, TFX63           | SING | 31 - K 47               |
| 41:05   | 2077, 16X63, TFX63           | SING | 31 - KSV 12             |
| 41:05   | 2077, 16X63, TFX63           | SING | 31 - KSV 19             |
| 41:05   | 2077, 16X63, TFX63           | SING | 31 - SV 35              |
| 41:05   | 2077, 16X63, TFX63           | SING | 32 - 36                 |
| 41:05   | 2077, 16X63, TFX63           | SING | 42 ALL CLASSES          |
| 41:05   | 2077, 16X63, TFX63           | SING | 43 ALL CLASSES          |
| 41:05   | 2077, 16X63, TFX63           | SING | 44 - 75                 |
| 41:05   | 2077, 16X63, TFX63           | SING | 68 - SV 182             |
| 41:05   | 2077, 16X63, TFX63           | SING | 68 - SV 190             |
| 41:05   | 2077, 16X63, TFX63           | SING | 68 - SV 285             |
| 41:05   | 2077, 16X63, TFX63           | SING | 68 - SV 291             |
| 41:05   | 2077, 16X63, TFX63           | SING | 69 - SV 195 TO SV 196   |
| 41:05   | 2077, 16X63, TFX63           | SING | 78 - SV 2               |
| 41:05   | 2077, 16X63, TFX63           | SING | 207 - D 2               |
| 41:05   | 2077, 16X63, TFX63           | SING | 307 - G 1               |
| 41:05   | 2077, 16X63, TFX63           | SING | 331 - K 3               |
| 41:05   | 2077, 16X63, TFX63           | SING | 331 - K 5               |
| 41:05   | 2077, 16X63, TFX63           | SING | 331 - K 105             |
| 41:05   | 2077, 16X63, TFX63           | SING | 431 - F 200A            |
| 43:10   | 135X19                       | DUER | 541 - 503 ALL CLASSES   |
| 43:10   | 135X19                       | DUER | 541 - 15503 ALL CLASSES |
| 43:10   | 135X19                       | SING | 107 - 2                 |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | BROT | CM2 ALL CLASSES EXCEPT  |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | BROT | CM3 - B 933             |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | BROT | CM3 - B 938             |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 70                      |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 75                      |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 78                      |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 121 ALL CLASSES         |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 155                     |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 160                     |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 166                     |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 182                     |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 221 TO 222              |
| 43:45CC | 29-BL, 29-49, 2140 TP, LWX6T | CONS | 233                     |





# MACHINE CLASSES

|         |                            |
|---------|----------------------------|
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5ST |
| 43:75CC | 251 LG, 300, 29-CB, LWX5ST |
| 43:75CC | 251 LG, 300, 29-CB, LWX5ST |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 43:75CC | 251 LG, 300, 29-CB, LWX5T  |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |
| 44:15JB | 2018, 175X3, TQX3          |

|      |                        |
|------|------------------------|
| SING | 7 - P                  |
| SING | 7 - SS                 |
| SING | 8 - P                  |
| SING | 8 - PL                 |
| TREA | BS - 20 ALL CLASSES    |
| TREA | BS - 1020 ALL CLASSES  |
| TREA | TAC ALL CLASSES        |
| TREA | TEC ALL CLASSES        |
| TREA | TMC - 30               |
| USBL | 78 - PR                |
| USBL | 99 ALL CLASSES EXCEPT  |
| USBL | 508                    |
| USBL | 518                    |
| USBL | 538 ALL CLASSES EXCEPT |
| USBL | 548                    |
| USBL | 600                    |
| USBL | 638 ALL CLASSES        |
| USBL | 648                    |
| USBL | 708 ALL CLASSES        |
| USBL | 718 ALL CLASSES        |
| USBL | 927                    |
| USBL | 1099 ALL CLASSES       |
| USBL | 1108 ALL CLASSES       |
| USBL | 1118                   |
| USBL | 1200 - SF              |
| USBL | EBA F                  |
| ADAM | 141                    |
| ADAM | 552 ALL CLASSES        |
| ADAM | 600 - 75-75            |
| ADAM | BSO ALL CLASSES EXCEPT |
| ADAM | HSB ALL CLASSES EXCEPT |
| CHAN | 554                    |
| CHAN | 555 ALL CLASSES EXCEPT |
| CHAN | 600 ALL CLASSES EXCEPT |
| CONS | 241 ALL CLASSES        |
| CSEP | CS 600- 21             |
| CSEP | CS 600- 26F-2          |
| CSEP | CS 600- 26F-3          |
| CSEP | CS 600- 27F            |
| DUER | 566 - 84               |

# MACHINE CLASSES

|          |                    |
|----------|--------------------|
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB  | 2018, 175X3, TQX3  |
| 44:15JB1 | 2018, 175X3, TQX3  |
| 44:15JB1 | 2018, 175X3, TQX3  |
| 44:15JB1 | 2018, 175X3, TQX3  |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:25    | 81, LAX81          |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |
| 44:31    | 62X45, 149X5, TVX5 |

|      |                          |
|------|--------------------------|
| SING | 175 - 63                 |
| SING | 175 - G 63               |
| SING | 175 - SV 4               |
| SING | 175 - SV 8               |
| SING | 175 - SV 17              |
| SING | 175 - SV 18              |
| SING | 175 - SV 26              |
| SING | 175 - SV 29 TO 30        |
| SING | 175 - SV 32              |
| TEXT | 8609 - 9 , -12, -15      |
| CHAN | 548                      |
| CHAN | 552                      |
| CHAN | 710 ALL CLASSES EXCEPT   |
| CLAE | 200 - 1 TO 2             |
| CLAE | 8345 ALL CLASSES EXCEPT  |
| CLAE | 8346 - 10 TO 20          |
| HUSQ | ELASTIK                  |
| PFAF | 23 - 133                 |
| PFAF | 25 - 133                 |
| PFAF | 35 - H-12                |
| PFAF | 35 - U-12                |
| TEXT | 200 ALL CLASSES EXCEPT   |
| TEXT | 8345                     |
| TEXT | 8346 ALL CLASSES         |
| ALTI | RN 700                   |
| BROT | DT6 - B926 ALL CLASSES   |
| BROT | DT6 - B928               |
| DUER | 933 - 185                |
| DUER | 933 - 265                |
| DUER | 933 - 365                |
| DUER | 939 - 205-NB ALL CLASSES |
| DUER | 939 - 41205-NB 29        |
| GOLD | CS - 1604-AP             |
| JUKI | MS ALL CLASSES EXCEPT    |
| KANS | DLR - 1502-PTF           |
| KANS | DLR - 1502-VHD           |
| KANS | DLR - 1502-VTF           |
| KANS | DLR - 1503               |
| KANS | DLR - 1503-PTF           |
| KANS | DLR - 1503-VHD           |



# MACHINE CLASSES

|       |                    |      |                                |
|-------|--------------------|------|--------------------------------|
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 63                    |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 77                    |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 80                    |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 89 TO 90              |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 101                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 114                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 121 TO 122            |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 127                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 135 TO 136            |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 138 TO 141            |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 144                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 173                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 176 TO 177            |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 185                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 193 TO 195            |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 203                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 218 TO 221            |
| 44:31 | 62X45, 149X5, TVX5 | SING | 147 - SV 227                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 148 - SV 33                    |
| 44:31 | 62X45, 149X5, TVX5 | SING | 152 - SV 11                    |
| 44:31 | 62X45, 149X5, TVX5 | SING | 152 - SV 13                    |
| 44:31 | 62X45, 149X5, TVX5 | SING | 161 - 1 TO 2                   |
| 44:31 | 62X45, 149X5, TVX5 | SING | 231 - 8                        |
| 44:31 | 62X45, 149X5, TVX5 | SING | 231 - 35                       |
| 44:31 | 62X45, 149X5, TVX5 | SING | 247 ALL CLASSES                |
| 44:31 | 62X45, 149X5, TVX5 | SING | 253 - 12                       |
| 44:31 | 62X45, 149X5, TVX5 | SING | 253 - 212 TO 213               |
| 44:31 | 62X45, 149X5, TVX5 | SING | 262 ALL CLASSES EXCEPT         |
| 44:31 | 62X45, 149X5, TVX5 | SUNS | DR - 76702 ALL CLASSES         |
| 44:31 | 62X45, 149X5, TVX5 | SUNS | DR - 76703 ALL CLASSES         |
| 44:31 | 62X45, 149X5, TVX5 | SUNS | DR - 76707 TO 76708 ALL CLASSI |
| 44:31 | 62X45, 149X5, TVX5 | TAKI | TK - LR 6903 PTF               |
| 44:31 | 62X45, 149X5, TVX5 | TAKI | TK - LR 6908 P                 |
| 44:31 | 62X45, 149X5, TVX5 | TOYO | AL - 252 TO 254                |
| 44:31 | 62X45, 149X5, TVX5 | TOYO | AL - 2200B                     |
| 44:31 | 62X45, 149X5, TVX5 | TOYO | AL - 2200BK                    |
| 44:31 | 62X45, 149X5, TVX5 | TOYO | HZ - 552                       |
| 44:31 | 62X45, 149X5, TVX5 | TOYO | L - 253                        |
| 44:31 | 62X45, 149X5, TVX5 | VENU | VK 3503 PTF                    |
| 44:31 | 62X45, 149X5, TVX5 | VENU | VK 3507                        |

# MACHINE CLASSES

|         |                       |      |                         |
|---------|-----------------------|------|-------------------------|
| 44:31   | 62X45, 149X5, TVX5    | VENU | VK 3508 PR              |
| 44:31   | 62X45, 149X5, TVX5    | YAMA | CAM - 3800              |
| 44:31   | 62X45, 149X5, TVX5    | YAMA | VC - 2840 P             |
| 44:31   | 62X45, 149X5, TVX5    | YAMA | VC - 2845 P             |
| 44:31   | 62X45, 149X5, TVX5    | YAMA | VC - 3845 P             |
| 44:31 1 | 62X45, 149X5, TVX5    | GLOB | SUNSHINE 5500 SERIE     |
| 44:34   | 933 SES               | DUER | 933 -                   |
| 44:34   | 933 SES               | DUER | 933 - 105-E203          |
| 44:34MA | 933                   | DUER | 195 - ALL CLASSES       |
| 44:34MA | 933                   | DUER | 196 - ALL CLASSES       |
| 44:34MA | 933                   | DUER | 550 - 12-12             |
| 44:34MA | 933                   | DUER | 550 - 12-13             |
| 44:34MA | 933                   | DUER | 550 - 12-14             |
| 44:34MA | 933                   | DUER | 550 - 12-16             |
| 44:34MA | 933                   | DUER | 550 - 12-23             |
| 44:34MA | 933                   | DUER | 550 - 12-24             |
| 44:34MA | 933                   | DUER | 550 - 12-26             |
| 44:34MA | 933                   | DUER | 933 - 255-E ALL CLASSES |
| 44:34MA | 933                   | DUER | 934 - 153 KR-E208       |
| 44:34MA | 933                   | DUER | 939 - -E205             |
| 44:34MA | 933                   | DUER | 939 - 7115-E201 TO E205 |
| 44:34MA | 933                   | DUER | 939 - 16106-E303        |
| 44:34MA | 933                   | DUER | 939 - 16106-E305        |
| 44:34MA | 933                   | DUER | 940 - 935-06-00         |
| 44:36   | 62X59, SY 4112, DVX59 | ALTI | RN 610                  |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 301                     |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 301 - P                 |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 302                     |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 302 - P                 |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 303                     |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 303 - P                 |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 304                     |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 304 - P                 |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 321                     |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 321 - P                 |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 322                     |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 322 - P                 |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 323                     |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 323 - P                 |
| 44:36   | 62X59, SY 4112, DVX59 | CONS | 324                     |

## MACHINE CLASSES

[illegible]

|      |            |                    |
|------|------------|--------------------|
| CONS | 324 - P    |                    |
| DUER | 477        | ALL CLASSES EXCEPT |
| KANS | A          | - 1008-L           |
| SEIK | DL         | ALL CLASSES        |
| SEIK | LD         | ALL CLASSES        |
| SEIK | SSLD       | - 78R              |
| SING | 300 - U    | 103                |
| SING | 300 - U    | 194                |
| SING | 300 - U    | 203                |
| SING | 300 - W    | 103 TO 104         |
| SING | 300 - W    | 124                |
| SING | 300 - W    | 194                |
| SING | 300 - W    | 203 TO 204         |
| SING | 300 - W    | 224                |
| SING | 300 - W    | 294                |
| SING | 300 - WSV  | 6 TO 8             |
| SING | 300 - WSV  | 10                 |
| SING | 300 - X    | 2201               |
| SING | 320 - W    | 194                |
| TOYO | AU         | - 210              |
| UNIO | 1900       | S                  |
| UNIO | 51100      | R                  |
| UNIO | 51100      | S                  |
| CONT | 780        | ALL CLASSES        |
| UNIO | 1900       | K                  |
| UNIO | 56100      | SMZ 3232           |
| CHAN | MOB        | - 800              |
| CONS | 1701 - EHD |                    |
| CONS | 1703 - EMK |                    |
| KANS | KS         | - 210              |
| NEWL | DKN        | - 1                |
| NEWL | DN         | ALL CLASSES EXCEPT |
| NEWL | DS         | - 1                |
| NEWL | DS         | - 5                |
| NEWL | F          | - 2                |
| NEWL | H          | - 1                |
| NEWL | NP         | ALL CLASSES        |
| NEWL | P          | - 3                |
| SING | 92         | ALL CLASSES        |
| SING | 104 - SV   | ALL CLASSES        |

## MACHINE CLASSES

[illegible]

|      |         |                        |
|------|---------|------------------------|
| SING | 131 - K | ALL CLASSES            |
| SING | 146     | ALL CLASSES            |
| SING | 157     | ALL CLASSES            |
| UNIO | 1900    | ALL CLASSES EXCEPT     |
| UNIO | 14100   | C                      |
| UNIO | 51100   | BP                     |
| UNIO | 51300   | B                      |
| UNIO | 51300   | BH                     |
| UNIO | 51300   | BK                     |
| UNIO | 51300   | BL                     |
| UNIO | 51300   | C                      |
| UNIO | 51300   | F                      |
| UNIO | 51500   | BL                     |
| UNIO | 51500   | D                      |
| UNIO | 51900   | BK                     |
| UNIO | 51900   | D                      |
| UNIO | 53600   | ALL CLASSES            |
| UNIO | 53700   | BZ 91                  |
| UNIO | 56100   | ALL CLASSES EXCEPT     |
| UNIO | 56300   | H                      |
| WILL | 930     | ALL CLASSES            |
| UNIO | 2100    | ALL CLASSES            |
| UNIO | 2200    | ALL CLASSES            |
| UNIO | 29855   | ALL CLASSES            |
| DUER | 945 -   | 305                    |
| DUER | 946 -   | 305                    |
| DUER | 946 -   | 355 KR                 |
| KMF  | 1000/1  |                        |
| PFAF | 3547 -  | 1- 01                  |
| UNIO | XF -    | E100 HR                |
| UNIO | XF -    | 513 E100 HR TO E112 HR |
| UNIO | 33700   | KGZ ALL CLASSES        |
| UNIO | 34500   | ALL CLASSES            |
| UNIO | 35800   | B                      |
| UNIO | 51900   | BJ                     |
| UNIO | 51900   | BM                     |
| UNIO | 51900   | BN                     |
| UNIO | 51900   | C                      |
| UNIO | 51900   | DN                     |
| UNIO | 52900   | BC                     |



# MACHINE CLASSES

|         |                      |
|---------|----------------------|
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:43   | UY 147 GS, UOX147 GA |
| 45:47CC | 1671 E EO            |
| 45:47CC | 1671 E EO            |
| 45:47CC | 1671 E EO            |
| 45:70   | UY 9858 GS           |
| 46:10   | 854 S, SHX1          |
| 46:10   | 854 S, SHX1          |
| 46:10   | 854 S, SHX1          |
| 46:10   | 854 S, SHX1          |
| 46:10   | 854 S, SHX1          |
| 46:10   | 854 S, SHX1          |
| 46:10   | 854 S, SHX1          |
| 46:10   | 854 S, SHX1          |
| 46:10 1 | 854 S, SHX1          |
| 46:20   | 110 S, SHX3          |
| 46:20   | 110 S, SHX3          |
| 46:20   | 110 S, SHX3          |
| 46:20   | 110 S, SHX3          |
| 46:42   | 0854, SMX854         |
| 46:42   | 0854, SMX854         |
| 46:42   | 0854, SMX854         |
| 46:42   | 0854, SMX854         |
| 46:42   | 0854, SMX854         |
| 46:42 1 | 0854, SMX854         |
| 47:07MA | 367 S                |
| 47:07MA | 367 S                |
| 47:07MA | 367 S                |
| 47:07MA | 367 S                |

|      |                       |
|------|-----------------------|
| UNIO | 52900 BE              |
| UNIO | 52900 BK              |
| UNIO | 52900 BLZ ALL CLASSES |
| UNIO | 52900 BN ALL CLASSES  |
| UNIO | 52900 C               |
| UNIO | 53700 ALL CLASSES     |
| UNIO | 53800 B               |
| UNIO | 56900 J               |
| UNIO | 56900 JZ - 94         |
| UNIO | 56900 P               |
| UNIO | 56900 R               |
| UNIO | 56900 S               |
| UNIO | 57900 N - 12-12       |
| STRO | 122                   |
| STRO | 122 - 10              |
| STRO | 124 ALL CLASSES       |
| UNIO | 2000 ALL CLASSES      |
| ZANG | 110 TO 111            |
| ZANG | 113 TO 114            |
| ZANG | 115 - S               |
| ZANG | 116                   |
| ZANG | 117 - S               |
| ZANG | 121 - S               |
| ZANG | 122 - S               |
| ZANG | 130 TO 131            |
| FUTU | CE-A ALL CLASSES      |
| SAUR | 1 - S                 |
| SAUR | 2 - S-55              |
| SAUR | S - 2                 |
| SAUR | S - 1040              |
| ZANG | 102 - R               |
| ZANG | 115 - R               |
| ZANG | 117 - R               |
| ZANG | 121 - R               |
| ZANG | 122 - R               |
| FUTU | CCD-2 ALL CLASSES     |
| EXAC | EXACTA M SUPRA        |
| EXAC | QUASAR                |
| EXAC | SUPRA                 |
| EXAC | ULTRAV.64H- 68-B      |

# MACHINE CLASSES

|         |                 |
|---------|-----------------|
| 47:07MA | 367 S           |
| 47:07MA | 367 S           |
| 47:08MA | 367 S LG        |
| 47:08MA | 367 S LG        |
| 47:08MA | 367 S LG        |
| 47:08MA | 367 S LG        |
| 47:08MA | 367 S LG        |
| 47:09MA | 467 S LG        |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:10   | 129X1, EEX1     |
| 47:18MA | 4718 SPI        |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |

|      |                          |
|------|--------------------------|
| EXAC | ULTRAVISION 68-B         |
| EXAC | ULTRAVISION 72           |
| EXAC | SUPRA                    |
| EXAC | ULTRAV.64H- 68-B         |
| EXAC | ULTRAVISION 68-B         |
| EXAC | VISION 68-B              |
| ROSS | BICATENELLA-B            |
| EXAC | SUPREMA                  |
| CHAN | 600 - 75                 |
| CHAN | 600 - 75-K               |
| CHAN | 600 - 95                 |
| JUKI | LT ALL CLASSES EXCEPT    |
| SING | 12 - K 221 TO K 224      |
| SING | 12 - W 202               |
| SING | 12 - W 205 TO 206        |
| SING | 12 - W 208               |
| SING | 12 - W 210 TO 211        |
| SING | 12 - W 213 TO 214        |
| SING | 12 - W 221 TO 224        |
| SING | 12 - WSV 31 TO WSV 32    |
| SING | 17 - W 11                |
| SING | 22 - W 203 TO W 204      |
| SING | 22 - W 207               |
| SING | 47 - W 200 TO W 201      |
| CONT | TRIO ALL CLASSES         |
| DUER | 564 - 6 TO 9             |
| DUER | 564 - 15 ALL CLASSES     |
| DUER | 564 - 31-01              |
| DUER | 564 - 33 TO 34           |
| DUER | 564 - 108-01             |
| DUER | 564 - 111 ALL CLASSES    |
| NECC | 440 - 103 TO 104         |
| NECC | 442 - 100                |
| PFAF | 145 - H 4                |
| PFAF | 155 - H 4                |
| PFAF | 175 - H 4                |
| PFAF | 175 - 702-01- 6-01       |
| PFAF | 195 H 4                  |
| PFAF | 195 - 702-01-735-01-6-01 |
| PFAF | 196 - H 4                |

# MACHINE CLASSES

|         |                 |
|---------|-----------------|
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:20JB | 190 K, MTX190 R |
| 47:24FC | 71 R, LAX71 ER  |
| 47:24FC | 71 R, LAX71 ER  |
| 47:24FC | 71 R, LAX71 ER  |
| 47:24FC | 71 R            |
| 47:24FD | 71 L, LAX71 EL  |
| 47:24FD | 71 L, LAX71 EL  |
| 47:24FD | 71 L, LAX71 EL  |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |
| 47:25   | 190 (R), MTX190 |

|      |                         |
|------|-------------------------|
| PFAF | 3300 ALL CLASSES EXCEPT |
| PFAF | 3301 ALL CLASSES EXCEPT |
| PFAF | 3302 - 958-01- 6        |
| PFAF | 3302 - 958-01- 7        |
| PFAF | 3303 ALL CLASSES EXCEPT |
| PFAF | 3304 - 958-01- 12       |
| PFAF | 3306 ALL CLASSES EXCEPT |
| PFAF | 3306 - 0-01             |
| PFAF | 3306 - 6-01             |
| PFAF | 3306 - 7-01             |
| PFAF | 3306 - 8-01             |
| PFAF | 3306 - 15 ALL CLASSES   |
| PFAF | 3306 - 24-01            |
| PFAF | 3335 -0-958- 01-317     |
| PFAF | 3540 - 4- 12            |
| PFAF | 3708 - 1- 01            |
| PFAF | 3860 ALL CLASSES        |
| EXAC | COLIBRI 60              |
| EXAC | ULTRAVISION 72          |
| EXAC | VISION                  |
| EXAC | VISION 70               |
| EXAC | COLIBRI 60              |
| EXAC | ULTRAVISION 72          |
| EXAC | VISION                  |
| BROT | BAS -605 TO 606         |
| BROT | BAS -610 TO 613         |
| BROT | LT2 - B 833-600-V       |
| BROT | LT2 - B 883             |
| DUER | 067 - 1000              |
| DUER | 068 - 1000              |
| DUER | 211 - 10-5 TO 11-5      |
| DUER | 247 ALL CLASSES EXCEPT  |
| DUER | 248 ALL CLASSES         |
| DUER | 249 - 195               |
| DUER | 249 - 13195             |
| DUER | 397                     |
| DUER | 467 - FA -374 G 2-2     |
| DUER | 547 - 501 TO 502        |
| DUER | 547 - 602               |
| DUER | 547 - 702               |







# MACHINE CLASSES

|          |                                                |
|----------|------------------------------------------------|
| 47:45 11 | 126X11 SES SERV 1                              |
| 47:45XA  | 126X11                                         |
| 47:45XA  | 126X11                                         |
| 47:45XA  | 126X11                                         |
| 47:45XA  | 126X11                                         |
| 47:45XA  | 126X11                                         |
| 47:45XA  | 126X11                                         |
| 47:45XA  | 126X11                                         |
| 47:45XA  | 126X11                                         |
| 47:63    | L 83 TOP                                       |
| 47:65    | 110 S TOP                                      |
| 47:65    | 110 S TOP                                      |
| 47:65    | 110 S TOP                                      |
| 47:65    | 110 S TOP                                      |
| 47:65    | 110 S TOP                                      |
| 47:65    | 110 S TOP                                      |
| 47:65 1  | 110 S TOP                                      |
| 48:10    | 88 HK, LAX88 + 215 AH, LAX215= 48:21           |
| 48:10    | 88 HK, LAX88                                   |
| 48:10    | 88 HK, LAX88 + 215 AH, LAX215= 48:21           |
| 48:10    | 88 HK, LAX88 + 215 AH, LAX215= 48:21 + 317 DHK |
| 48:10    | 88 HK, LAX88 + 215 AH, LAX215= 48:21           |
| 48:10    | 88 HK, LAX88 + 215 AH, LAX215= 48:21           |
| 48:10 1  | 88 HK, LAX88                                   |
| 48:10 1  | 88 HK, LAX88                                   |
| 48:14    | 175 H, USX175 H                                |
| 48:14    | 175 H, USX175 H                                |
| 48:14    | 175 H, USX175 H                                |
| 48:14    | 175 H, USX175 H                                |
| 48:14    | 175 H, USX175 H                                |
| 48:14    | 175 H, USX175 H                                |
| 48:15    | 88 (R), DUX1                                   |
| 48:15    | 88 (R), DUX1                                   |
| 48:15    | 88 (R), DUX1                                   |
| 48:15    | 88 (R), DUX1                                   |
| 48:15    | 88 (R), DUX1                                   |
| 48:15    | 88 (R), DUX1                                   |
| 48:16    | 88 H                                           |
| 48:21    | 215 AH, LAX215                                 |

|      |                             |
|------|-----------------------------|
| MAMM | VMK                         |
| SING | 111 - G ALL CLASSES EXCEPT  |
| SING | 111 - GX 1                  |
| SING | 111 - W 110                 |
| SING | 111 - W 115 TO W 117        |
| SING | 111 - WSV 65 TO WSV 66      |
| SING | 111 - WSV 80                |
| SING | 139 - W ALL CLASSES         |
| SING | 153 - WSV 17                |
| SING | 153 - WSV 20                |
| LAES | L 83 ALL CLASSES            |
| LAES | L 110                       |
| LAES | L 120                       |
| LAES | PRIME                       |
| LAES | TWIN                        |
| SAUR | 2040 - PENTAMAT             |
| SAUR | S - 1040 MIT TOP SCHIFFCHEN |
| FUTU | CE-B ALL CLASSES            |
| MAMM | 7 ALL CLASSES EXCEPT        |
| MAMM | A 7 ALL CLASSES EXCEPT      |
| MAMM | E 7 - 5-S                   |
| MAMM | E 7 - 22-S                  |
| MAMM | V - 3150                    |
| MAMM | VM ALL CLASSES EXCEPT       |
| PIKP | R 64                        |
| PIKP | R 67                        |
| CLAE | 8461                        |
| CLAE | 8466                        |
| KETT | 60                          |
| KETT | 100 ALL CLASSES EXCEPT      |
| KETT | 200 ALL CLASSES             |
| TEXT | 8461 FEINHEIT 12-20 E       |
| CLAE | 200 - 3                     |
| CLAE | 8345 - 30                   |
| HUSQ | ELASTIK                     |
| TEXT | 200 - 3                     |
| TEXT | 8345                        |
| TEXT | 8345 - 30                   |
| CLAE | 8346 - 30                   |
| MAMM | 725                         |

# MACHINE CLASSES

|         |                                                          |
|---------|----------------------------------------------------------|
| 48:21   | 215 AH, LAX215                                           |
| 48:21   | 215 AH, LAX215                                           |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:29JB | 332 LGH KSP, SMX332 LG KSP                               |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 48:30   | 332 LG                                                   |
| 49:05 1 | 2331, 48.51, EBX1                                        |
| 49:05 1 | 2331, 48.51, EBX1                                        |
| 49:05 1 | 2331, 48.51, EBX1                                        |
| 49:07   | 2331 F, 48.50, EBX2 + 328 FL-E= 50:09                    |
| 49:07   | 2331 F, 48.50, EBX2 + 328 FL-E= 50:09 + 328 FR-E = 50:07 |
| 49:07   | 2331 F, 48.50, EBX2 + 328 FL-E= 50:09                    |
| 49:07   | 2331 F, 48.50, EBX2 + 328 FL-E= 50:09 + 328 FR-E = 50:07 |
| 49:07   | 2331 F, 48.50, EBX2 + 328 FL-E= 50:09                    |
| 49:07   | 2331 F, 48.50, EBX2 + 328 FL-E= 50:09 + 328 FR-E = 50:07 |
| 49:15NA | 604 FE, 1620, PYAX1                                      |
| 49:15NA | 604 FE, 1620, PYAX1                                      |
| 50:05XA | 216X1, CYX1                                              |
| 50:05XA | 216X1, CYX1                                              |
| 50:05XA | 216X1, CYX1                                              |
| 50:05XA | 216X1, CYX1                                              |
| 50:05XA | 216X1, CYX1                                              |
| 50:05XA | 216X1, CYX1                                              |

|      |                                  |
|------|----------------------------------|
| MAMM | A 7 - 5-SL                       |
| MAMM | VM 7 -                           |
| DUER | 564 - 29 TO 30                   |
| DUER | 564 - 39 ALL CLASSES             |
| PFAF | 3300 - 958-01-39-02-759-06-966-0 |
| PFAF | 3300 - 958-39                    |
| PFAF | 3306 - 7                         |
| PFAF | 3306 - 7-20                      |
| PFAF | 3306 - 7-20-966-11 B             |
| PFAF | 3306 - 9                         |
| PFAF | 3306 - 30 ALL CLASSES            |
| PFAF | 3306 - 759 ALL CLASSES           |
| YAMA | NB - 2000                        |
| CHAN | 600 BR                           |
| CHAN | 600 BR 500                       |
| CHAN | 600 - 75-D                       |
| CHAN | 600 - 75-KD                      |
| DUER | 030 ALL CLASSES EXCEPT           |
| PFAF | 3300 - 958-01- 29                |
| PFAF | 3300 - 958-01- 30                |
| PFAF | 3306 - 9-04-966-23 B             |
| PFAF | 3306 - 759-04                    |
| YAMA | NB - 2100                        |
| PIKP | R 64                             |
| PIKP | R 67                             |
| STEP | HIGH SPEED HUB 35MM              |
| DAHM | STEPPOMAT SERIE G ALL CLASSE     |
| DAHM | STEPPOMAT SERIE GT DOPPELNA      |
| DAHM | STEPPOMAT SERIE K                |
| DAHM | STEPPOMAT SERIE KT DOPPELNA      |
| DAHM | STEPPOMAT SERIE S                |
| DAHM | STEPPOMAT SERIE ST DOPPELNA      |
| KETT | 56                               |
| KETT | 60 G                             |
| GOLD | CSL - 1800                       |
| GOLD | CSL - 1801                       |
| JUKI | LGS - 87                         |
| SING | 132 - K ALL CLASSES EXCEPT       |
| SING | 132 - KSV ALL CLASSES EXCEPT     |
| SING | 133 - K ALL CLASSES EXCEPT       |







# MACHINE CLASSES

|          |                                      |      |                              |
|----------|--------------------------------------|------|------------------------------|
| 51:35    | 7X23, DYX23                          | SING | 145 - A ALL CLASSES          |
| 51:35    | 7X23, DYX23                          | SING | 145 - W ALL CLASSES          |
| 51:35    | 7X23, DYX23                          | SING | 145 - WSV ALL CLASSES        |
| 51:35    | 7X23, DYX23                          | STYR | HECTOR                       |
| 51:35    | 7X23, DYX23                          | STYR | INGEMAR                      |
| 51:50MA  | 752                                  | CLAE | 8924 ALL CLASSES             |
| 51:50MA  | 752                                  | DOHL | 721 TO 722                   |
| 51:50MA  | 752                                  | DOHL | 751 TO 752                   |
| 51:50MA  | 752                                  | TEXT | 8924 ALL CLASSES             |
| 52:14    | 332 EXT.LG, SMX332 EXT.LG            | JUKI | AMB - 187 ALL CLASSES EXCEPT |
| 52:14    | 332 EXT.LG, SMX332 EXT.LG            | JUKI | AMB - 188 ALL CLASSES        |
| 52:14    | 332 EXT.LG, SMX332 EXT.LG            | JUKI | AMB - 189 ALL CLASSES        |
| 52:14    | 332 EXT.LG, SMX332 EXT.LG            | YAMA | NB - 2150                    |
| 52:14    | 332 EXT.LG, SMX332 EXT.LG            | YAMA | NB - 3000                    |
| 52:18 1  | SY 8145, SY 8145-01                  | STEP | DUPLOMAT S/D                 |
| 52:23    | 2331 F LG, EBX3 + 328 FL-E = 50:09   | DAHM | ECOMAT                       |
| 52:23    | 2331 F LG, EBX3 + 5300 FL-E =53:00   | DAHM | QUILTTRONIC 2000 C           |
| 52:23 1  | 2331 F LG, EBX3                      | STEP | HIGH SPEED SPRINT 2NR        |
| 52:25    | 950, REX1                            | REEC | 31                           |
| 52:25    | 950, REX1                            | REEC | 42                           |
| 52:25    | 950, REX1                            | REEC | PW ALL CLASSES               |
| 52:26    | 950 A, REX2                          | NECC | 430 TO 432                   |
| 52:26    | 950 A, REX2                          | NECC | UAN 1700                     |
| 52:35    | UY 174 G, UY 174 GS                  | UNIO | 38200 C                      |
| 52:36    | DK 2200, SY 7712                     | TITA | DK 2200                      |
| 52:37    | DK 2500, SY 7713, SGX7713            | TITA | DK 2500                      |
| 52:38    | EFX42, SG-N28                        | SANW | EF - 422 KL                  |
| 52:38    | EFX42, SG-N28                        | SANW | EF - 423 AL TO 423 AL-H      |
| 52:38    | EFX42, SG-N28                        | SANW | EF - 423 AL-RD               |
| 52:38    | EFX42, SG-N28                        | SANW | EF - 423 AL-UF               |
| 52:38    | EFX42, SG-N28                        | SANW | ME - 10                      |
| 52:38    | EFX42, SG-N28                        | SANW | MF - 2                       |
| 52:38 1  | EFX42, SG-N28                        | GLOB | DT 422 KL                    |
| 52:38 1  | EFX42, SG-N28                        | GLOB | EF 423 ALL CLASSES           |
| 52:40NF  | UY 1970 G, UY 9844 GA, DRX4, UOX1970 | NEWL | HR - 1 TO 2                  |
| 52:40NF  | UY 1970 G, UY 9844 GA, DRX4, UOX1970 | SLSP | 8520 ALL CLASSES             |
| 52:40NF  | UY 1970 G, UY 9844 GA, DRX4, UOX1970 | UNIO | 80000 ALL CLASSES            |
| 52:40NF  | UY 1970 G, UY 9844 GA, DRX4, UOX1970 | UNIO | 80200 Z 2634 B               |
| 52:40NF  | UY 1970 G, UY 9844 GA, DRX4, UOX1970 | UNIO | 81200 ALL CLASSES            |
| 52:40NF1 | UY 1970 G, UY 9844 GA, DRX4, UOX1970 | GLOB | EF 412 L                     |

# MACHINE CLASSES

|          |                               |
|----------|-------------------------------|
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF  | 124X2, DRX2                   |
| 52:44NF1 | 124X2, DRX2                   |
| 52:45    | UY 1973 G                     |
| 52:45NF  | UY 1973 G                     |
| 52:45NF1 | UY 1973 G                     |
| 52:45NF1 | UY 1973 G                     |
| 52:45NF1 | UY 1973 G                     |
| 52:50 1  | 1564, 2044                    |
| 52:50 1  | 1564, 2044                    |
| 52:50 11 | SY 8168, 2044 FL-E, 1564 FL-G |
| 52:50 11 | SY 8168, 2044 FL-E, 1564 FL-G |
| 52:50 11 | SY 8168, 2044 FL-E, 1564 FL-G |
| 52:50 11 | SY 8168, 2044 FL-E, 1564 FL-E |
| 52:50 11 | SY 8168, 2044 FL-E, 1564 FL-E |
| 52:51    | 137X1 SM, PHX1 SM             |
| 52:51    | 137X1 SM, PHX1SM              |
| 52:51    | 137X1SM, PHX1SM               |
| 52:51    | 137X1 SM, PHX1SM              |
| 52:52 2  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |
| 52:52EB  | 137X1, PHX1                   |

|      |             |                    |
|------|-------------|--------------------|
| NEWL | A           | ALL CLASSES        |
| NEWL | B           | ALL CLASSES        |
| NEWL | CM          | - 4600             |
| NEWL | DN          | - 2-HS             |
| NEWL | DR          | ALL CLASSES        |
| NEWL | DS          | ALL CLASSES EXCEPT |
| NEWL | H           | - 2                |
| NEWL | HR          | - 3 TO 4           |
| SIRU | AB          |                    |
| SIRU | AC          |                    |
| GLOB | DF 412 L    |                    |
| TEXT | 8962        |                    |
| TEXT | 8900        |                    |
| SLSP | 8902        | ALL CLASSES        |
| SLSP | 8903        | ALL CLASSES        |
| SLSP | 8962        | ALL CLASSES        |
| PIKP | R 64        |                    |
| PIKP | R 67        |                    |
| MECA | CONVERT 84" |                    |
| MECA | CONVERT100" |                    |
| MECA | CONVERT122" |                    |
| MECA | ECO 84"     |                    |
| MECA | ECO 110"    |                    |
| GOLD | CS -        | 530 ALL CLASSES    |
| TAKI | TK -        | 111- 1 TO 111-3    |
| TAKI | TK -        | 111-10             |
| TREA | ES -        | 1114 ALL CLASSES   |
| GLOB | EM 530      |                    |
| CONS | 104         | ALL CLASSES        |
| GOLD | CS -        | 530 ALL CLASSES    |
| MAUS | 64          | ALL CLASSES        |
| SING | 114 - B     | 103                |
| SING | 114 - E     | 103                |
| SING | 114 - K     | 103                |
| SING | 114 - W     | ALL CLASSES        |
| SING | 114 - WSV   | 5                  |
| TAJI | TMCE        | ALL CLASSES        |
| TAKI | TK -        | 111- 1 TO 111-3    |
| TAKI | TK -        | 111-10             |
| TREA | ES -        | 1114 ALL CLASSES   |

# MACHINE CLASSES

|         |                                      |
|---------|--------------------------------------|
| 52:52EB | 137X1, PHX1                          |
| 52:52EB | 137X1, PHX1                          |
| 52:53 2 | CEX3                                 |
| 52:53 2 | CEX3                                 |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:60   | 253 S/C, 253 M, PHX253 S/C, PHX253 M |
| 52:65   | 253 C, PHX253 C                      |
| 52:68MA | 366                                  |
| 52:70 1 | UY 1975 GS, UY 9848 GS, UOX1975      |
| 52:70 1 | UY 1975 GS, UY 9848 GS, UOX1975      |
| 52:70NF | UY 1975 GS, UY 9848 GS, UOX1975      |
| 52:70NF | UY 1975 GS, UY 9848 GS, UOX1975      |
| 52:70NF | UY 1975 GS, UY 9848 GS, UOX1975      |
| 53:00   | 5300 FL-E + 2331 F EXT.LG = 53:81    |
| 53:10   | 793, 7X1, DYX1                       |
| 53:10   | 793, 7X1, DYX1                       |

|      |                           |
|------|---------------------------|
| TREA | ES - 11414-10 ALL CLASSES |
| TREA | ESA ALL CLASSES           |
| ZSK  | CS ALL CLASSES            |
| ZSK  | KSA ALL CLASSES           |
| CORN | A ALL CLASSES             |
| CORN | AB                        |
| CORN | ACH                       |
| CORN | AH ALL CLASSES            |
| CORN | AHCH                      |
| CORN | AHT                       |
| CORN | B ALL CLASSES             |
| CORN | BB                        |
| CORN | BCH                       |
| CORN | K                         |
| CORN | KB                        |
| CORN | L ALL CLASSES             |
| CORN | LB 6                      |
| CORN | LBG                       |
| CORN | LCH                       |
| CORN | LG ALL CLASSES            |
| CORN | LGCH                      |
| CORN | LT                        |
| CORN | LTG                       |
| CORN | M                         |
| CORN | N                         |
| CORN | RE                        |
| CORN | RT                        |
| CORN | S                         |
| CORN | X                         |
| CORN | Z                         |
| AMIC | ALL CLASSES               |
| EXAC | VISION 68-B               |
| SLSP | 8902 ALL CLASSES          |
| SLSP | 8903 ALL CLASSES          |
| UNIO | 80200 ALL CLASSES EXCEPT  |
| UNIO | 80600 ALL CLASSES         |
| UNIO | 80800 ALL CLASSES         |
| DAHM | MATTRESS MASTERS          |
| CONS | 733 - R                   |
| SING | 7 ALL CLASSES             |





# MACHINE CLASSES

54:26NF C-100-S, SY 8128-99, BCX100  
 54:26NF C-100-S, SY 8128-99, BCX100  
 54:26NF C-100-S, SY 8128-99, BCX100  
 54:26NF C-100-S, SY 8128-99, BCX100  
 54:26NF C-100-S, SY 8128-99, BCX100  
 55:25MA 1000, SMX1000  
 55:25MA 1000, SMX1000  
 55:25MA 1000, SMX1000  
 55:25MA 1000, SMX1000  
 55:25NF 1000, SMX1000  
 55:25NF 1000, SMX1000  
 55:25NF 1000, SMX1000  
 55:25NF 1000, SMX1000  
 55:26MA 1000 H  
 55:60MA 1001  
 55:60MA 1001  
 55:60MA 1001  
 55:60MA 1001  
 55:62NF 1001 Q, LA1001 Q  
 55:66MA 852 + 812 HAKENNADEL  
 63:11CA 4117 ZWI NE 1,1  
 63:11CA 4117 ZWI NE 1,1  
 90:03 90:03, 2352 S, CTA-2352 A  
 90:05 1032 B 1 NO.38, SY 7875, DPN-1032 B 1 NO.38  
 90:05 2 1032 B 1/38, SY 7875, DPN-1032B 1/38  
 90:06 1032 B 1 NO.36, SY 7874  
 90:10 2000 A NO.38, SY 7876, DPN-2000 A NO.38  
 90:10 2000 A NO.38, SY 7876, DPN-2000 A NO.38  
  
 439  
  
 SY 8199, 9168  
  
 MTX190, 190, SY 7555  
 CPX200 + CPX17  
 CPX200 + CPX17  
 SIEHE STROBEL  
  
 SIEHE MAIER UNITAS

FISC MTC  
 FISC NMC 50800  
 FISC 10000  
 FISC 10300  
 FISC 10400  
 CONS 733 - R - 1  
 DUER 020 - 17-B  
 SEIK SLH - 2  
 SING 7 - B ALL CLASSES  
 DUER 120 - 17 B TO 17 B-S  
 DUER 120 - 37 TO 37 SI  
 SING 27 - B 2B  
 KETT 100 GR  
 DUER 020 - 8-A  
 DUER 120 ALL CLASSES (D)RKOPP)  
 DUER 120 - 7 A TO 8 A  
 DUER 120 - 27 TO 28  
 DUER 020 - 7-A  
 DOHL 852  
 CONT 220  
 CONT 222  
 PORK 100 ALL CLASSES  
 JUKI FLS - 350  
 REEC 70 - 52  
 AMF 59 - 83 ALL CLASSES  
 AMF 84 - 4 ALL CLASSES  
 JUKI FBS - 340 ALL CLASSES  
 ADLE SIEHE D)RKOPP ADLER  
 BERN WOTAN ORIGINAL  
 CHAN  
 MECA SCACCO ALL CLASSES  
 MELC SIEHE -MERS-  
 META SIEHE -MERS-  
 MITS LX2 - 371-MO  
 MITS YS2 - 8821-25  
 MITS YS2 - 8821-30  
 RITT SIEHE STROBEL  
 SLSP  
 UNIT XXXXX