



CONNECTION TYPE

A - TYPE A (1-1,...16-16)

B - TYPE B (1-16,...16-1)

ORDERING CODE

V16X-XXB-xxxx-X

A - TYPE A, B - TYPE B

CABLE LENGTH

B - BARE RIBBON

E MMC/APC Jr. Male 16F

E MMC/APC Jr. Male 16F

3 OM3

16 16F

V MMC Assemblies

NOTES :

- 1 - DUST CAPS ARE INCLUDED, BUT NOT SHOWN
- 2 - CUMULATIVE TEST REPORT OF MEASURED IL AND RL VALUES SENT ON DEMAND IN ELECTRONIC FORM
- 3 - IL<0.35dB , RL>20dB (GUARANTEED VALUE) , 850nm & 1300nm
IL CONNECTOR VALUE ACCORDING IEC 61300-3-4 method B
RL CONNECTOR VALUE ACCORDING IEC 61300-3-6
- 4 - VISUAL ASPECT CHECK ACCORDING TO IEC 61300-3-35
END FACE GEOMETRY ACCORDING TO IEC 61755-3-31
- 5 - ASSEMBLY PACKED IN SEALED PE BAG
BULK PACK IN OUTER CARDBOARD BOX

REVISION-DATE: A - 07.03.2024		CHANGE:	DRAWN BY, DATE: M.Ruzbarsky 07.03.2024		TITLE: 16f 1xMMC Jr. - 1xMMC cable Jr.					
New drawing			CHECKED BY, DATE: M.Bombarova							
REVISION-DATE:		CHANGE:	APPROVED BY, DATE: Matus/Smelh.		PRODUCT SPECIFICATION: QPN - 000		DIMENSIONS IN MM UNLESS SPECIFIED		SCALE: NO SCALE	
REVISION-DATE: X - DD.MM.YYYY		CHANGE:	PRODUCT NUMBER: XXXX-XXX-xxx		DRAWING NUMBER: 1-W-9885_1_A		SHEET NO. 1 of 1			
			A		F-rack					
					SIZE A3					