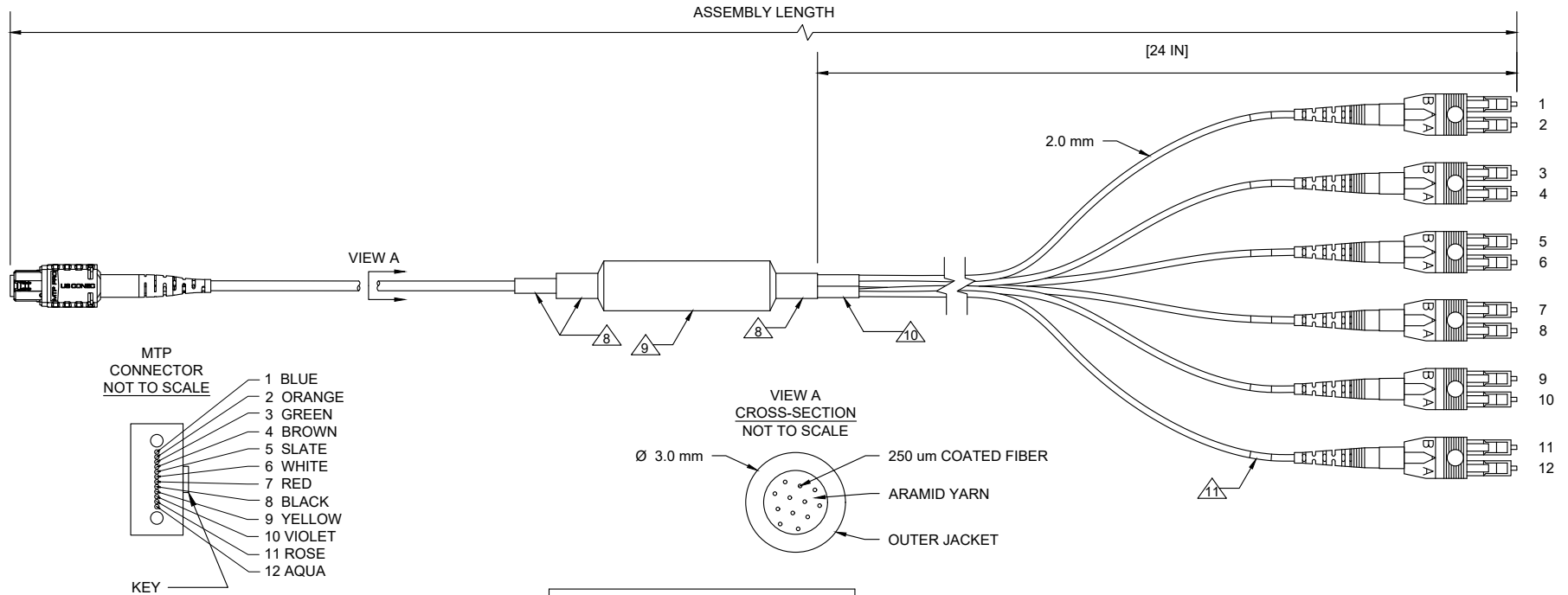



NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIALS AND COMPONENTS ARE RoHS/REACH COMPLIANT.
2. CONNECTORS MEET THE REQUIREMENTS OF ANSI/TIA 568-C.3
3. 100% TESTED FOR OPTICAL PERFORMANCE, END FACE CRITERIA AND CLEANLINESS.
4. CABLE ASSEMBLIES ARE MANUFACTURED TO C ENTERPRISES STANDARDS.
5. METHOD B POLARITY DEPICTED.
6. MTP®-PRO CONNECTORS ARE POLARITY AND GENDER CHANGEABLE.
7. STANDARDS AND SPECIFICATIONS AVAILABLE UPON REQUEST.
8. HEAT SHRINK.
9. TWO FIBERS PER LEG BREAKOUT. OVERALL DIAMETER: 16 mm MAX.
10. HEAT SHRINK FOR STRAIN RELIEF.
11. FIBER LEG LABEL. PLACED APPROX. 6 INCHES FROM CONNECTOR TIP.

REV	ECR	DESCRIPTION	BY	DATE	CHECKED
A	-	INITIAL RELEASE	K.T.	10/29/2018	A.J.



BILL OF MATERIALS			PC TEST LIMITS AT 1300 nm				DESCRIPTION: MTP-PRO FEMALE PC POLISH/LC-UNIBOOT PC POLISH x 12-FIBER OM4 OFNP MIC 250 um, 24in 2 FIBER PER LEG BREAKOUT, TEST REPORT, TYPE B POLARITY, ULTRA					
ITEM	QTY	COMPONENT	MAX. I.L.	TYP. I.L.	MIN. R.L.	TYP. R.L.	DRAWN BY:					
6	1	MULTIMODE PC TEST REPORT					K. THOMAS	10/29/2018	 C-ENTERPRISES Connecting Today's Infrastructures 2445 CADES WAY VISTA CA 92081 760-599-5111			
5	1	MULTIMODE PC MTP TEST REPORT	≤0.75dB	0.20dB	N/A	N/A	A. JENSEN	10/29/2018				
4	1	C-BREAK 4: 24in TWO FIBERS PER LEG BREAKOUT, 2 mm LEGS, AQUA	MTP PC TEST LIMITS AT 1300 nm				DIMENSIONS: METRIC [IMPERIAL]			TITLE: MTP®-PRO/LC-UNI OM4 12-FIBER TYPE B		
3	AR	MULTIMODE OM4 12-FIBER NON SUB-UNITIZED 3.0 mm OFNP CABLE; AQUA: CORNING					MAX. I.L.	TYP. I.L.	MIN. R.L.	TYP. R.L.	PROPRIETARY AND CONFIDENTIAL	
2	6	LC-UNIBOOT PC POLISH, BLACK HOUSING, AQUA BOOT: CORNING					THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF C ENTERPRISES. NOT TO BE USED, COPIED, OR DISCLOSED WITHOUT WRITTEN PERMISSION. ALL RIGHTS RESERVED.			A	HPPG12LSMDFRXUX	A
1	1	MTP® PRO-12 FEMALE MULTIMODE PC POLISH, ELITE LOW-LOSS FERRULE; AQUA HOUSING, BLACK BOOT: CORNING	≤0.75dB	0.20dB	N/A	N/A				SCALE: NOT TO SCALE		SHEET 1 OF 1