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P1RF6LPYPZPXXXMC

OR-P1RF6LPYPZPXXXM

1

01

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- NOTES:
1. ALL CABLE ASSEMBLIES DESCRIBED BY THIS DOCUMENT SHALL BE IN ACCORDANCE WITH PERFORMANCE SPECIFICATION OR-71800020, AND SHALL MEET OR EXCEED 'TIER 1' SPECIFICATIONS.
  2. THE CORRESPONDING INSERTION LOSS VALUE AND TEST WAVELENGTH SHALL BE APPLIED TO THE DATA CARD IN THE PACKAGING.
  3. INTERMATEABILITY SHALL BE PER TIA/EIA-604-10.
  4. THE NOTATION "XXX" AT THE END OF THE PART NUMBER SHALL IDENTIFY THE OVERALL LENGTH FROM FERRULE TIP TO FERRULE TIP, AS SHOWN. THE UNITS OF MEASURE ARE INDICATED BY THE CHARACTER POSITION IMMEDIATELY FOLLOWING THE "XXX" PORTION OF THE PART NUMBER. (I.E. M=METERS, S='XXX'+1/2 METER; F=FEET, H='XXX'+1/2 FOOT). LENGTH TOLERANCE IS -0/+1.12 METERS (-0/+4.7 IN.).
  5. TERMINATIONS SHALL BE AS FOLLOWS: A CONNECTS TO D, B CONNECTS TO C.
  6. CONNECTOR STYLE AT ENDS 'A & 'B' SHALL BE IDENTIFIED BY CHARACTER POSITIONS "YPZP" IN THE PART NUMBER, WHERE 'YP' IS THE CONNECTOR PAIR AT END "A" AND 'ZP' IS THE CONNECTOR PAIR AT END "B". SEE TABLE 1 FOR THE CONNECTOR DEFINITIONS. DUST CAPS SHALL BE PROVIDED INSTALLED.

⬡ INDICATES NOTE REFERENCE

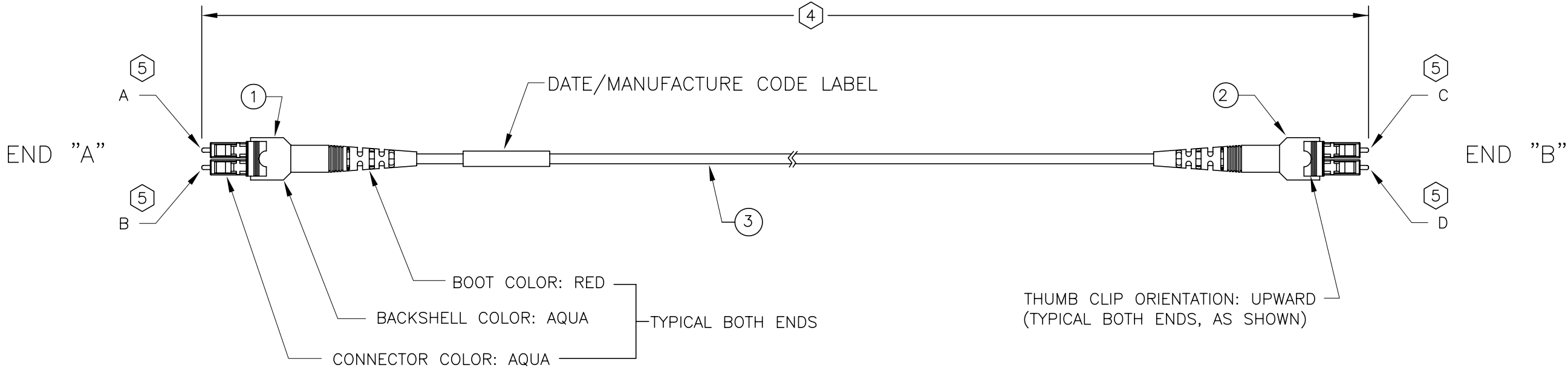


TABLE 1

CONN DEFINITION (YPZP)	END 'A'		END 'B'	
	CONN OUTLINE	CONN STYLE	CONN OUTLINE	CONN STYLE
AZAZ		LC(PC)		LC(PC)

3	AR				FIBER CABLE, 2 FIBER, AQUA, 2.4mm ROUND JKT, 50/125, 2/.5 GHz-km, MM
2	1	⬡			CONNECTOR 2
1	1	⬡			CONNECTOR 1
ITEM	QUAN	PART NUMBER	REV	SUPPLIER/VENDOR	DESCRIPTION
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DWN. BY: RYNASKI		DATE 09/25/07		SIZE	CAD FILE
CHK. BY:		DATE		B	P1RF6LPYPZPXXXMC
APP. BY: AM		DATE 09/25/07		PART NUMBER OR-P1RF6LPYPZPXXXM	
				SCALE	NONE
				REL DATE	09/25/07
				SHEET	1 OF 1
				REV	01