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3

626JA3BRYZXXMC

OR-626JA3BR-YZXXM

1

02

1

NOTES:

1. INSERTION LOSS FOR MULTIMODE CONNECTORS SHALL BE TESTED IN ACCORDANCE WITH TIA/EIA-455-171-A, METHOD D1. TESTING SHALL BE PERFORMED AT A WAVELENGTH OF $850 \pm 30\text{nm}$. REFERENCE QUALITY LAUNCH CONNECTORS AND ADAPTERS ARE OPTIONAL. INSERTION LOSS OF ALL CONNECTORS SHALL BE NO GREATER THAN 0.5dB.
3. EACH CONNECTOR SHALL BE INDIVIDUALLY IDENTIFIED AND THE CORRESPONDING INSERTION LOSS SHALL BE APPLIED TO THE DATA CARD IN THE PACKAGING.
4. EACH CABLE SHALL BE IDENTIFIED WITH A 4 DIGIT MANUFACTURE DATE CODE (WWYY=WEEK YEAR) AND LOCATION CODE (XX).
5. CONNECTOR DURABILITY SHALL BE IN ACCORDANCE WITH TIA/EIA-455-21A. MAXIMUM CHANGE OF 0.3dB @ 200 INSERTIONS. THE CONNECTORS IN THESE ASSEMBLIES SHALL MEET THE INTERMATEABILITY REQUIREMENTS AS SPECIFIED IN TABLE 1.
6. 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, F=FEET) LENGTH TOLERANCE IS $-0/+1.2$ METERS ($-0/+4.7$ IN.).
7. CONNECTORS 1 & 2 SHALL BE IDENTIFIED BY CHARACTER POSITIONS "YZ" IN THE PART NUMBER, WHERE 'Y' IS CONNECTOR 1, AND 'Z' IS CONNECTOR 2. SEE TABLE 1 FOR THE CONNECTOR DEFINITIONS.

⊕ INDICATES NOTE REFERENCE.

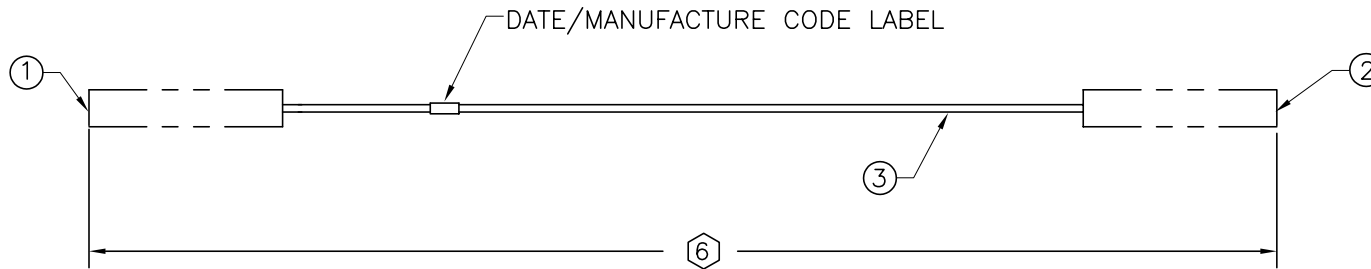


TABLE 1

CONN DEFINITION	CONN OUTLINE	CONN STYLE	INTERMATEABILITY PER
E		ST	TIA/EIA-604-2
F		SC	TIA/EIA-604-3A
G		LC	LUCENT:640-252-056
H		FC	TIA/EIA-604-4A

3	AR			1 FIBER, 3mm, SIMPLEX, MM, RISER, 62.5/125.		
2	1	⑦		CONNECTOR 2. ⑤		
1	1	⑦		CONNECTOR 1. ⑤		
ITEM	QUAN	PART NUMBER	REV	SUPPLIER/VENDOR	DESCRIPTION	
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DWN. BY: RYNASKI		DATE: 04/01/02		SIZE: CAD FILE	PART NUMBER	REV
CHK. BY:		DATE:		B	626JA3BRYZXXMC	OR-626JA3BR-YZXXM 02
APP. BY:		DATE:		SCALE: NONE	DATE: 08/04/06	SHEET: 1 OF 1