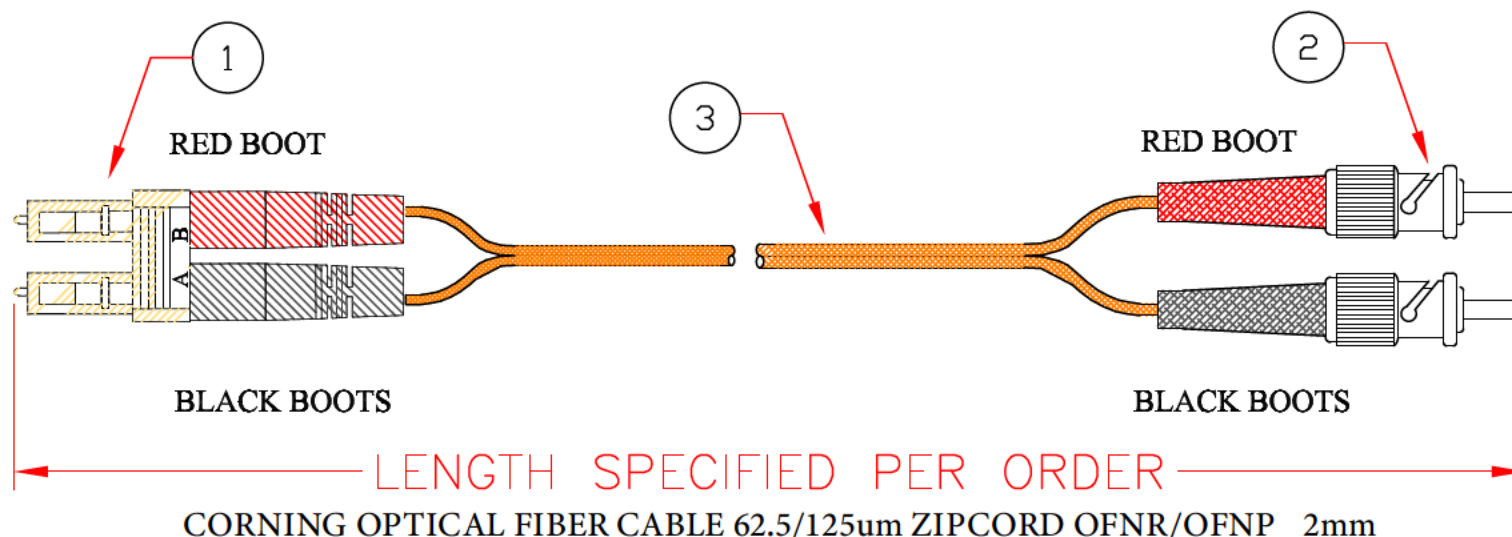


PART NUMBER:
i1611-H-XX-2J

NOTES:
1) SPC GR-326 GEOMETRIC
REQUIREMENTS =>PROTRUSION/UNDERCUT:+50/-100nm

PERFORMANCE SPECIFICATIONS	
FIBER TYPE: MULTIMODE (62.5/125um)	
	850/1310nm
INSERTION LOSS	0.3dB
TYPICAL INSERTION LOSS	0.2dB
MATING DURABILITY (500 cycles)	<0.2dB
TEMPERATURE RANGE	-40° C to 85° C



ITEM	QTY.	DESCRIPTION	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF iFIBER OPTIX, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION IS PROHIBITED.	DRAWN BY: LJMS	DATE: JAN-02-2007	 iFIBER OPTIX, INC. 14450 CHAMBERS RD. TUSTIN, CA 92780 www.ifiberoptix.com Tel: 714-665-9796 Fax: 714-665-9757
1	2	LC DUPLEX MULTIMODE 127um CONNECTOR		CHECKED BY: BANDREV	DATE: JAN-02-2007	
2	2	ST MULTIMODE 127um CONNECTOR		APPROVED BY: BANDREV	DATE: JAN-02-2007	
3		CORNING MULTIMODE DUPLEX 62.5/125um 2mm		TITLE: LC-ST MM DX 62.5/125um 2mm		
4		N/A				PART NUMBER: i1611-H-XX-2J
						P/N: LEGEND N = INCHES F = FEET M = METER