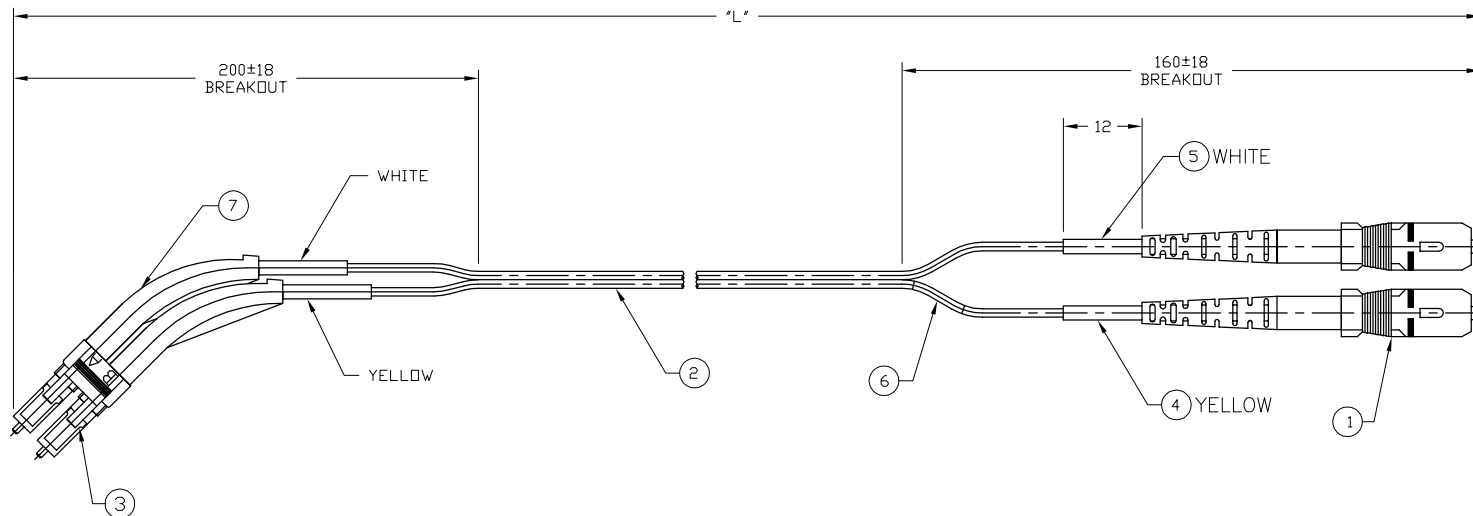




FCI

FCI P/N (NOTE 1)	"L" (NOTE 1)
56875-YXXX	XXX

COMPONENTS		
ITEM	QTY.	DESCRIPTION
1	2	SC CONNECTOR SM-125.5
2	"A"	CABLE, 1.6MM ZIP, 8.3/125, LUCENT
3	1	LC DPX CONNECTOR KIT, SM-125.5
4	1	HEAT SHRINK TUBE 2" PIECE, YELLOW
5	1	HEAT SHRINK TUBE 2" PIECE, WHITE
6	A/R	IDENTIFICATION LABEL (SEE NOTE 5)
7	2	FCI 45° BOOT



SPECIFICATIONS LC		SPECIFICATIONS SC	
INSERTION LOSS	0.25dB MAX	INSERTION LOSS	0.5dB MAX
RETURN LOSS	55dB MIN	RETURN LOSS	55dB MIN
FIBER PROTRUSION	50nm MAX	FIBER PROTRUSION	50nm MAX
APEX OFFSET	45um MAX	APEX OFFSET	45um MAX
FIBER UNDERCUT	SEE TELECORDIA GR-326	FIBER UNDERCUT	SEE TELECORDIA GR-326

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		Electronics FCI	
ltr	ecn no	dr	date	linear	NOMINALS ONLY	projection	mm	title	www.fciconnect.com
A	V12399	JRW	1/2/02		UNLESS NOTED				
B	V20303	JRW	2/13/02	angles				CA, NMS, LC45-SC, 1.6mm ZIP SM-8.3 DC	code 213
				dr	J. WITMER 1/2/02				
				enr	G. WARNER 1/2/02			product family FIBER OPTICS	sheet 1 of 1
				chr	G. WARNER 1/2/02				
				appd	G. WARNER 1/2/02			size dwg no	56875
sheet index	revision sheet								
								scale 3:4	A4
								cage code	22526

NOTES:

1. FCI PART NUMBER CONSISTS OF THE DWG NO, A DASH A SUFFIX YXXX WHERE Y IS THE UNIT OF LENGTH (Y=M IS METERS AND Y=F IS FEET) AND WHERE XXX IS THE LENGTH "L". (EX. 56875-F004 IS 4 FEET IN LENGTH)

1 | 2

3 |

4

ACAD

PDM: Rev:B

STATUS Released

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