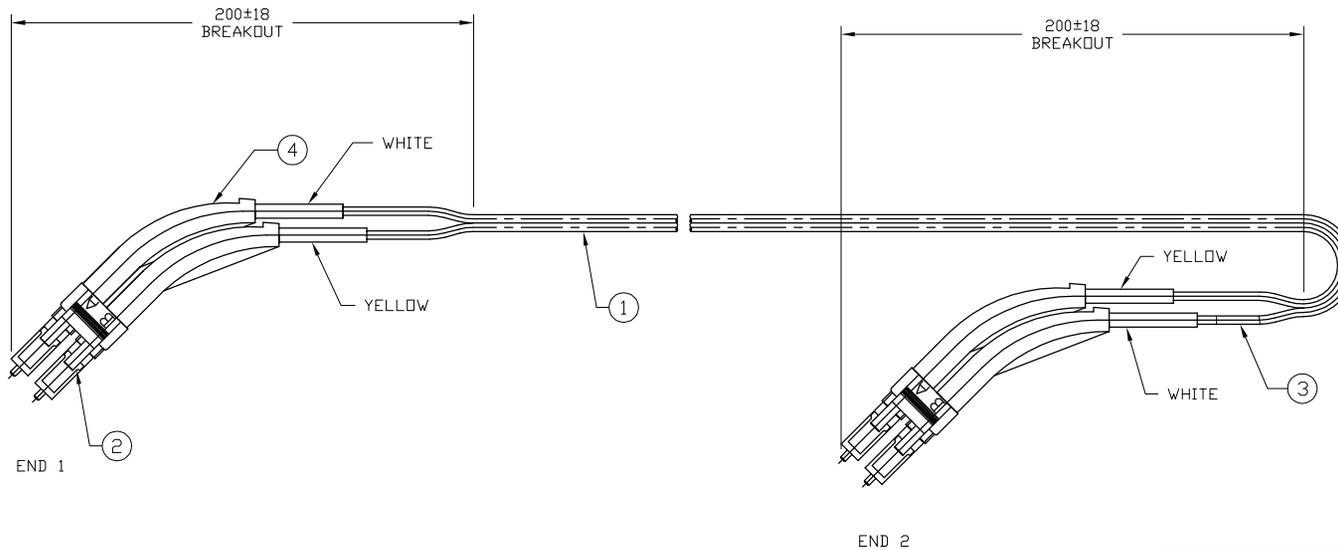


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FCI P/N (NOTE 1)	"L" (NOTE 1)
56874-YXXX	XXX

COMPONENTS		
ITEM	QTY.	DESCRIPTION
1	"A"	CABLE, 1.6MM ZIP, 8.3/125, LUCENT
2	2	LC DPX CONNECTOR KIT, SM-125.5
3	A/R	IDENTIFICATION LABEL
4	4	FCI 45° BOOT



SPECIFICATIONS	
INSERTION LOSS	0.5dB MAX
RETURN LOSS	20dB MIN
FIBER PROTRUSION	50nm MAX
APEX OFFSET	45um MAX
FIBER UNDERCUT	SEE TELECORDIA GR-326

NOTES:

- 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. 56874-F004 IS 4 FEET IN LENGTH)
- END 1 FIBER POSITION A GOES TO END 2 FIBER POSITION B
END 1 FIBER POSITION B GOES TO END 2 FIBER POSITION A

mat'l. code		tolerances unless otherwise specified		CUSTOMER COPY		 www.fciconnect.com	
ltr	ecn no	dr	date	NOMINALS ONLY		title	
A	V12399	JRW	1/2/02	UNLESS NOTED		CA, NMS, LC45-LC45, 1.6mm ZIP SM-8.3	
				linear		projection	product family FIBER OPTICS
				angles			code
				dr	J. WITMER	1/2/02	213
				engr	G. WARNER	1/2/02	sheet
				chr	G. WARNER	1/2/02	1 of 1
				appd	G. WARNER	1/2/02	
sheet index	revision sheet	A	1	scale		3:4	size
				A4		56874	dwg no
				cage code		22526	

ACAD

PDM: Rev:A

STATUS Released

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