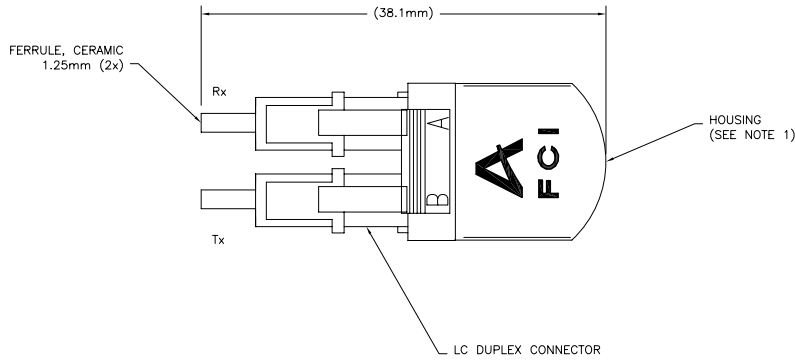


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FCI P/N SEE NOTE 3	TYPE	HOUSING COLOR
10006770-050LF	MM-50	BLACK
10006770-062LF	MM-62.5	BEIGE
10006770-008LF	SM (SEE NOTE 2)	BLUE

PERFORMANCE SPECIFICATIONS			
FCI DASH NO.	-050	-062	-008
WAVE LENGTH:	1300		
ASSEMBLY LOSS @1300 (dB):			
MIN	1.0	0.0	1.0
MAX	3.0	1.5	3.0
RETURN LOSS:	N/A		
OPERATING TEMP (°C):	(-20) - (+70)	(-20) - (+70)	(-20) - (+70)
THERMAL STABILITY:	< 0.2	< 0.2	< 0.2



NOTES:

- HOUSING IS NOT A HANDLE.
- FOR SM ONLY: USE 50µm GLASS FOR THE LC LOOPBACK. THE TESTING METHOD WILL BE THE SAME AS IF THE GLASS TYPE WAS 10µm. THE MASTER CABLES USED IN TEST ARE 10µm SM CABLES. THE FERRULES USED ARE SM FERRULES.
- LF INDICATES THE PRODUCT IS LEAD FREE. (EX. 10006770-050LF IS LEAD FREE)
- THIS PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY		FCI www.fciconnect.com	
ltr	ecn no.	dr	date	linear	NOMINALS ONLY		projection	title		
A	V20908	JJK	5/20/02		UNLESS NOTED		⊕	LOOPBACK, LC DUPLEX		
B	V21041	JJK	6/11/02	angles			MM	product family FIBER OPTICS		code
C	V21084	BKB	7/17/02				scale	size		sheet
D	V05-0732	DAI	10/04/09	dr	J. KILE	5/10/02	NTS	A4 10006770		1 of 1
				enrg	G. WARNER	5/10/02				
				chr	G. WARNER	5/10/02				
				appd	G. WARNER	5/10/02				
sheet index	revision sheet	D	1					cage code 22526		

ACAD

PDM: Rev:D

STATUS: Released

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