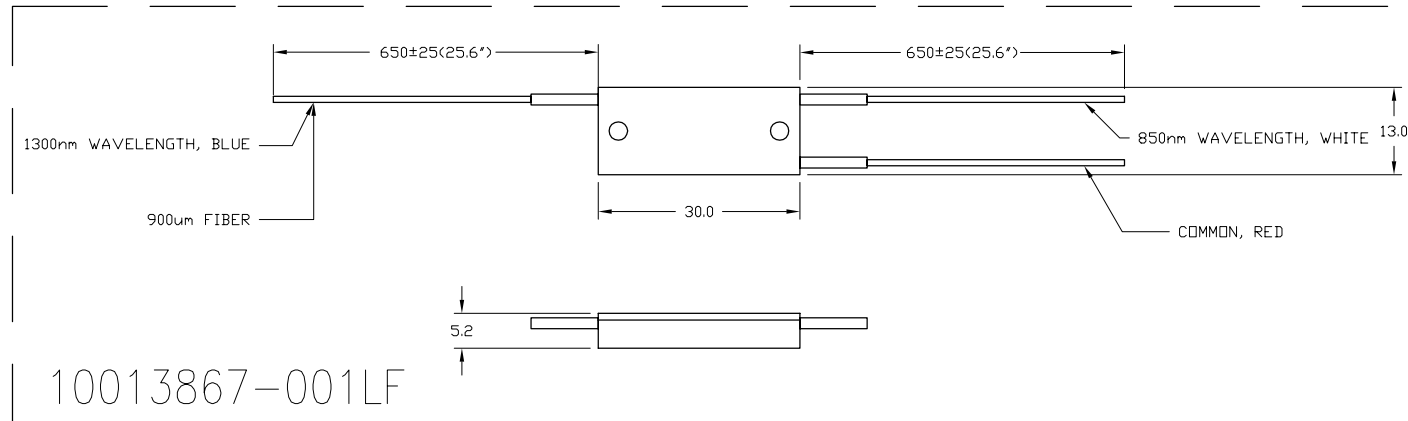


FCI P/N
SEE NOTE 3
10013867-001LF
10013867-002LF

INTERNAL USE ONLY
NOT AVAILABLE

ATTENUATION			ISOLATION (dB MIN)	WAVELENGTH
LASER (dB)		LED (dB MAX)		
MAX	TYP			
1.0	0.8	1.5	30	850
0.8	0.6	1.5	30	1300



1. WDM SPECIFICATIONS:

DIRECTIVITY:

TYPICAL: >55dB

MINIMUM: >45dB

WAVELENGTH BANDPASS (nm):

TYPICAL: 120nm

MINIMUM: 100nm

ISOLATION:

MUX & DEMUX: 30dB MIN (TYP. 42dB)

OPERATING TEMP.: -40°C TO +65°C

STORAGE TEMP.: -40°C TO +65°C

2. ALL FIBERS ARE 62.5 micron FIBERS / 125 micron CASE.

- ③ THIS PRODUCT WITH "LF" SUFFIX MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

"LF" INDICATES THAT THE PRODUCT IS LEAD FREE.

mat'l. code				surface	tolerance	projection	product family	
				ASME Y14.5	ASME Y14.5		FIBER OPTICS	
ltr	ecn no	dr	date	tolerances unless otherwise specified			title	
A	V03-1073	TAB	9/26/03	angles	.X±.3	MM	WDM, MM, 62.5	
B	V03-1265	PJ	12/04/03	radius	.XX±.13			
C	V04-0995	DAI	10/13/04	0°±2°	.XXX±.051	scale 1:1		
D	V06-0398	LP	2006/04/24	dr	T. BRUNGARD	9/26/03	dwg no	sheet 1 of 1
				enr	L. CONLIN	9/26/03	10013867	A4
				chr	L. CONLIN	9/26/03		
				app	L. CONLIN	9/26/03		
sheet	revision	D					type	
index	sheet	1					CUSTOMER Drawing	