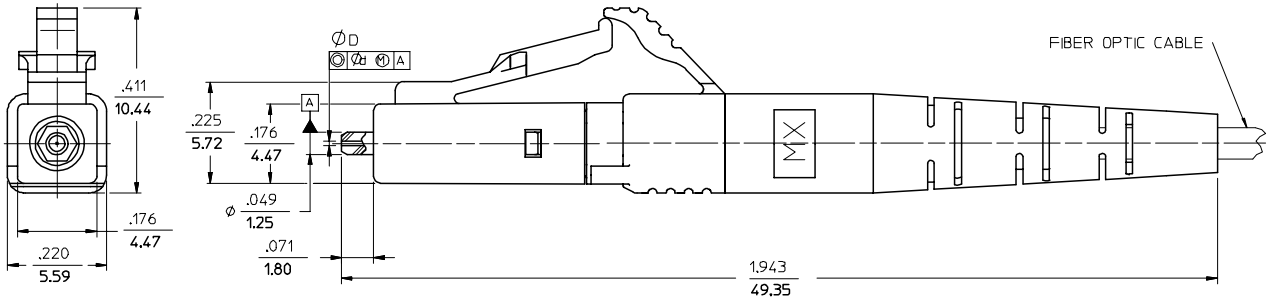
CONNECTOR P/N	ØD (µm)	Ød (µm)	BOOT COLOR	CABLE DESCRIPTION & Ø (mm)	CABLE TYPE
86024-2000	125.50	1.0	WHITE	SIMPLEX 1.6	SINGLE MODE
86024-2300				SIMPLEX 2.0	
86024-2350			RED	ZIPCORD 1.6	
86024-3000	127.00	3.0	WHITE	SIMPLEX 1.6	MULTIMODE
86024-3320			BLUE	SIMPLEX 2.0 ZIPCORD 1.6	
86024-3300			WHITE		
86024-3310 (3)					
86024-3390					
86024-4000	125.00	1.0		SIMPLEX 1.6	SINGLE MODE
86024-4300				SIMPLEX 2.0 ZIPCORD 1.6	
86024-4301 (3)					
86024-5000	126.00			SIMPLEX 1.6	
86024-5300				SIMPLEX 2.0	
86024-5310 (3)				ZIPCORD 1.6	
86024-3700				SIMPLEX 2.0	MULTIMODE
86024-6000	125.25			SIMPLEX 1.6	SINGLE MODE
86024-6300				SIMPLEX 2.0 ZIPCORD 1.6	
86090-4250	125.10-125.50			SIMPLEX 1.6	
86090-4260				SIMPLEX 2.0 ZIPCORD 1.6	
86090-4270	125.51-125.90			SIMPLEX 1.6	
86090-4280				SIMPLEX 2.0 ZIPCORD 1.6	
86090-2900	125.50			SIMPLEX 1.6	
86090-2930				SIMPLEX 2.0	
86090-2990		0.5	GRAY	ZIPCORD 1.6	
86090-4100	125.00		WHITE	SIMPLEX 1.6	
86090-4130				SIMPLEX 2.0 ZIPCORD 1.6	
86090-6100	125.25			SIMPLEX 1.6	
86090-6130				SIMPLEX 2.0 ZIPCORD 1.6	
86090-6110	125.25			SIMPLEX 1.6	
86090-6135				SIMPLEX 2.0 ZIPCORD 1.6	
86024-3100	126.00	1.0		SIMPLEX 2.0 ZIPCORD 1.6	MULTIMODE



NOTES:

1. DUST CAPS ARE NOT SHOWN BUT INCLUDED.
2. ALL DIMENSIONS ARE GIVEN IN INCHES/mm, UNLESS OTHERWISE SPECIFIED.
3. P/N 86024-4301, 86024-3310 AND 86024-5310 ARE BULK PACKED.

WORKAREA PLOT

EC NO: MF2006-0228
DRWN:KATARZIENE 2005/10/10
CHKD: 2005/10/10
APPR: GUMIN 2005/10/11
DESCRIPTION
REV
M

QUALITY SYMBOLS
▼=0
(C)=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± ---	± ---
1 PLACE	± ---	± ---
ANGULAR ±1/2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: IN/MM
SCALE: 4:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: BG DATE: 10.13.99
CHECKED BY: YB DATE: 10.13.99
APPROVED BY: SM DATE: 10.13.99

TITLE: LC CONNECTOR

molex MOLEX INCORPORATED

MATERIAL NO.: SEE TABLE
DOCUMENT NO.: 860RR-RRRRCD
SHEET NO.: 1 OF 1
SIZE: C

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION