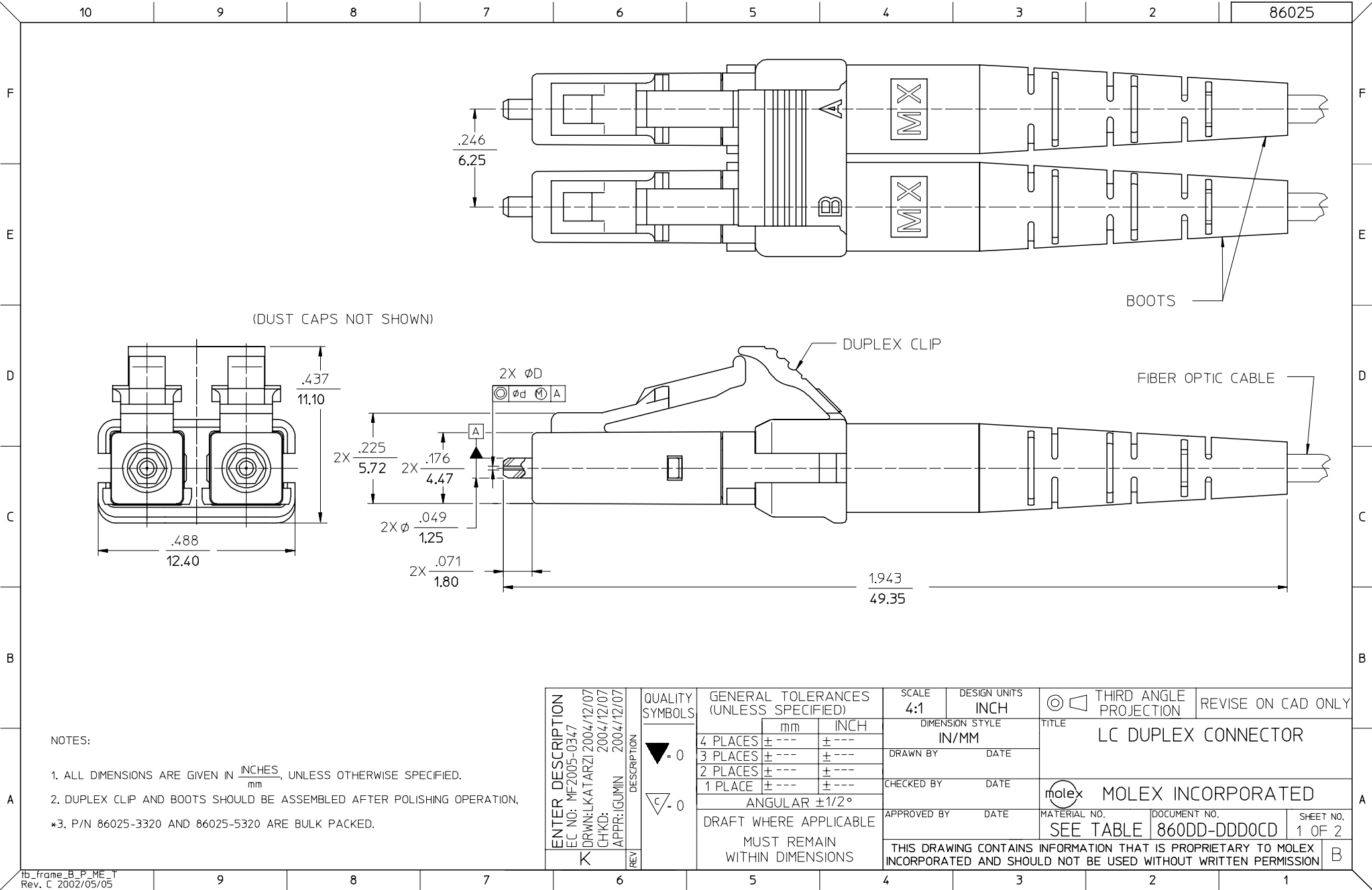




NOTES:

1. ALL DIMENSIONS ARE GIVEN IN $\frac{\text{INCHES}}{\text{mm}}$, UNLESS OTHERWISE SPECIFIED.
2. DUPLEX CLIP AND BOOTS SHOULD BE ASSEMBLED AFTER POLISHING OPERATION.
- *3. P/N 86025-3320 AND 86025-5320 ARE BULK PACKED.

ENTER DESCRIPTION EC NO: MF2005-0347 DRWN: LKATARZI 2004/12/07 CHKD: 2004/12/07 APPR: GUMIN 2004/12/07 K	DESCRIPTION REV	QUALITY SYMBOLS ▽ - 0 ▽ - 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 4:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY			
					DIMENSION STYLE IN/MM			TITLE LC DUPLEX CONNECTOR			
			4 PLACES	± ---	± ---	DRAWN BY	DATE	MOLEX INCORPORATED			
			3 PLACES	± ---	± ---						
			2 PLACES	± ---	± ---	CHECKED BY	DATE	MATERIAL NO. SEE TABLE			
1 PLACE	± ---	± ---									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			APPROVED BY		DATE		DOCUMENT NO. 860DD-DDD0CD		SHEET NO. 1 OF 2		
					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					B	

	10	9	8	7	6	5	4	3	2	86025															
F	CONNECTOR P/N	ØD (µm)	ød (µm)	CONNECTOR BODY COLOR	BOOT COLOR	CABLE DESCRIPTION & ø (mm)	CABLE TYPE																		
	86025-2000	125.50	1.0	BLUE	WHITE	SIMPLEX 1,6	SINGLE MODE																		
	86025-2300				BLACK	SIMPLEX 2,0 ZIPCORD 1,6																			
	86025-2310																								
	86025-2350																								
	86025-3000	127.00	3.0	BEIGE	WHITE	SIMPLEX 1,6	MULTIMODE																		
	86025-3300				SIMPLEX 2,0 ZIPCORD 1,6																				
	86025-3320*																								
	86025-3310																								
	86025-3360																								
	86025-3370																								
	86025-3390	125.00	1.0	BLUE	GRAY	SIMPLEX 1,6	SINGLE MODE																		
	86025-4000				SIMPLEX 2,0 ZIPCORD 1,6																				
	86025-4300					SIMPLEX 1,6																			
	86025-5000																								
	86025-5300					SIMPLEX 2,0 ZIPCORD 1,6																			
	86025-5320*																								
	86025-5310																								
	86025-6000	125,25			WHITE	SIMPLEX 1,6																			
	86025-6300				SIMPLEX 2,0 ZIPCORD 1,6																				
C																									
B																									
A																									
ENTER DESCRIPTION EC NO: MF2005-0347 DRWN:LKATARZI 2004/12/07 CHKD: 2004/12/07 APPR:IGUMIN 2004/12/07 QUALITY SYMBOLS ▽ = 0 ◻ = 0 GENERAL TOLERANCES (UNLESS SPECIFIED)<table><tr><td></td><td>mm</td><td>INCH</td></tr><tr><td>4 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>3 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>2 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>1 PLACE</td><td>± ---</td><td>± ---</td></tr></table> ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS SCALE 4:1 DESIGN UNITS INCH DIMENSION STYLE IN/MM DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE TITLE LC DUPLEX CONNECTOR THIRD ANGLE PROJECTION MOLEX MOLEX INCORPORATED SEE TABLE 860DD-DDD0CD THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION REVISE ON CAD ONLY DOCUMENT NO. SHEET NO. 2 OF 2 K B												mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± ---	± ---	1 PLACE	± ---	± ---
	mm	INCH																							
4 PLACES	± ---	± ---																							
3 PLACES	± ---	± ---																							
2 PLACES	± ---	± ---																							
1 PLACE	± ---	± ---																							

10	9	8	7	6	5	4	3	2	1
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