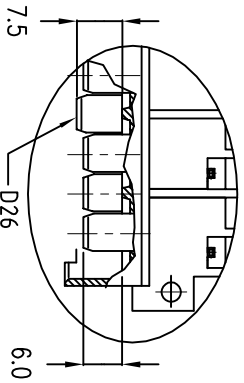




FMLB DIMENSION



www.fciconnect.com		surface ISO 1302		✓	tolerance std ISO 406 ISO 1101		projection		mm	
		TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	L. SAILLARD	2009/07/23	ANGULAR			size		A3		Scale 1.5
Eng	L. SAILLARD	2009/07/23	LINEAR	0.xx		±0.1				
Chr	JM. PHAM-VAN	2009/07/23	0.xx	0.0xx		±0.1		ECN		F09-0073
Appr			Product family		D-SUB		Spec ref -			
MALE CONNECTOR 2 ROW					Dwg		C01-5159-0084		Rev.	
15 CONTACTS SPECIFIC										
cabling no 515902915236605LF							CUSTOMER		sheet 1 of 1	

–“FCI 5159.029.12.23.660.5 LF” with date code certification logos and electrical main characteristics

- The "T_g" products meet European Union Directives and other country regulations as described in GS-22-008.
- The housing will withstand exposure to 260°C peak temperature for 3.5 seconds in a wave solder application with a 1.8mm minimum thick circuit board.
- For the right angled versions, like the current leaded versions, it's recommended to use high temperature adhesive or metallic device, to protect the nearest plastic part in contact with of the solder wave, to avoid any visual plastic deterioration.

surface ISO 1302	tolerance std ISO 406 ISO 1101	projection 	mm 
TOLERANCES UNLESS OTHERWISE SPECIFIED			
ANGULAR		size	Scale 1.5
LINEAR	0.x 0.xx 0.xxx	A3	
0.x ^o ±2 ^o	±0.1 ±0.1 ±0.1	ECN	F09-0073
Product family	D-SUB Spec ref -		

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[FCI / Amphenol:](#)

[5159009482354111LF](#)