



THREAD see table

METAL STRAIN RELIEF

SEE NOTE

MARKING

- Complete reference+FCI for shells 15-25-37
- Partial reference+FCI for shells 9: 8657095065LF with or without accessories

NOTE:RoHS INFORMATIONS

- The "LF" product meets European union Directives and other country regulations as described in GS-22-008.
- The product is not intended to be exposed to a manufacturing solder process.
- Packaging spec: see GS-14-920.

ELECTRICAL DATA

- Max current rating per contacts: 1.5A
- Contact resistance $\leq 10\text{m}\Omega$
- Insulation resistance >5000M Ω
- TEST VOLTAGE contact/contact >1000V
- Finish on contact area:gold over nickel
- Finish on terminalson end : bright tin over nickel

ENVIRONMENTAL DATA

- Climatic category -55° C/125° C/21j
- Corrosion salt spray:24h

SHELL	A±0.38	B±0.12	C±0.20	D±0.25	PART NUMBER	PART NUMBER
09	30.81	24.99	19.27	16.21	86570095065TLF	8657L095065TLF
15	39.14	33.32	27.50	24.54	86570155065TLF	8657L155065TLF
25	53.03	47.04	41.27	38.25	86570255065TLF	8657L255065TLF
37	69.32	63.50	57.70	54.71	86570375065TLF	8657L375065TLF

THREAD:UNC 4.40 THREAD:M3

European Views

www.fciconnect.com		surface ISO 1302 ✓	tolerance std ISO 406 ISO 1101	projection mm
TOLERANCES UNLESS OTHERWISE SPECIFIED				
Dr	PESSON	2006/11/03	0.X ±0.1	size A3
Eng	PESSON	2006/11/03	0.XX ±0.1	
Chr	LEGARE	2006/11/03	0.XXX ±0.1	
Appr	LEGARE	2006/11/03	Product family	ECN LS08-0159
title SUB CONNECTOR IDC FOR FLAT CABLE			D-SUB	Spec ref -
catalog no	-	-	dwg no C01-8657-0612	Rev. D
CUSTOMER			sheet 1 of 1	

rev	ecn no	dr	date
A	LS06-0022	MPE	2006/11/03
B	LS06-0101	MPE	2006/06/27
C	LS07-0041	MPE	2007/02/12
D	LS08-0159	MPE	2008/07/08
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