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A

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C

D

A

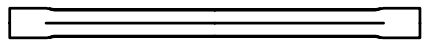
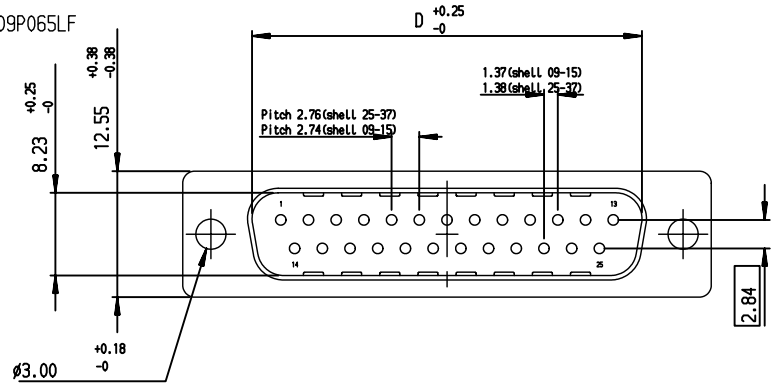
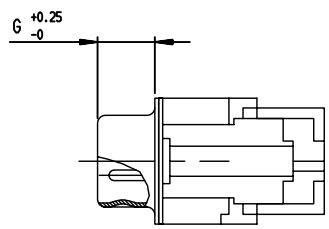
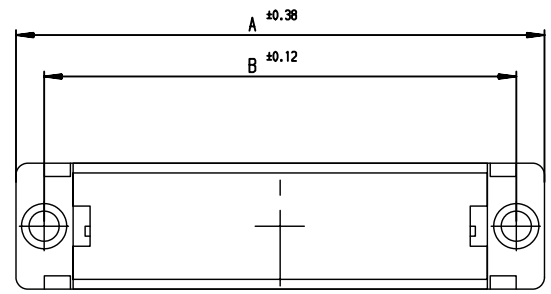
B

C

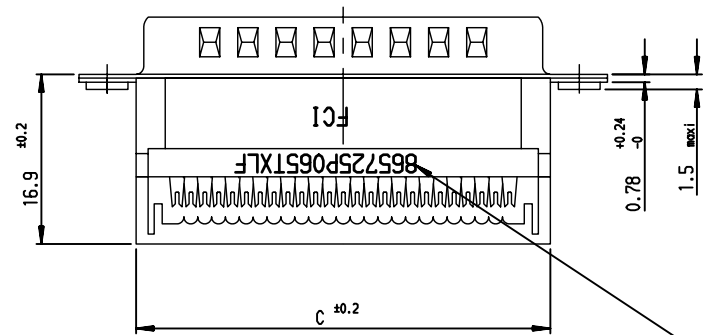
D

MARKING

- Complete reference+FCI for shells 15-25-37
- Partial reference+FCI for shells 9: 865709P065LF
- with or without accessories



METAL STRAIN RELIEF



SEE NOTE

SHELL	A± 0.38	B± 0.12	C± 0.20	D +0.25/-0	G +0.25/-0	PART NUMBER
09	30.81	24.99	19.27	16.79	5.90	865709P065TXLF
15	39.14	33.32	27.50	25.12	5.90	865715P065TXLF
25	53.03	47.04	41.27	38.84	5.70	865725P065TXLF
37	69.32	63.50	57.70	55.30	5.70	865737P065TXLF

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 ≤10mΩ
- Insulation resistance ≥5000MΩ
- TEST VOLTAGE contact/contact ≥1000V
- Finish on contact area:gold over nickel
- Finish on terminaison end : bright pure tin over nickel

ENVIRONMENTAL DATA

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

European Views

www.fciconnect.com				surface ISO 1302		tolerance std ISO 406 ISO 1101		projection A3		mm Scale 2	
				TOLERANCES UNLESS OTHERWISE SPECIFIED							
				ANGULAR		LINEAR		size		ECN LS07-0162	
				0.XX' ±2°		0.XX ±0.1		0.XXX ±0.1		Spec ref -	
Dr M. PESSON 2006/03/11				Chr LEGARRE 2006/03/11		Appr LEGARRE 2006/03/11		Product family		D-SUB	
rev ecn no dr date				title IDC CONNECTOR 8657				dwg no C01-8657-0609		Rev. D	
A LS06-0022 MPE 2006/03/11				FOR FLAT CABLE							
B LS06-0095 LGO 2006/06/23				catalog no				CUSTOMER		sheet 1 of 1	
C LS07-0041 MPE 2007/02/12											
D LS07-0162 MPE 2007/06/12											

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