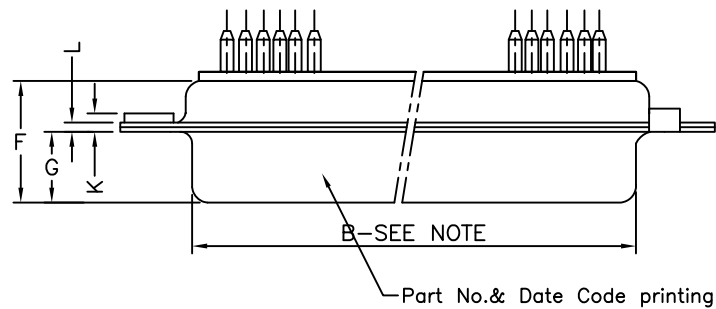
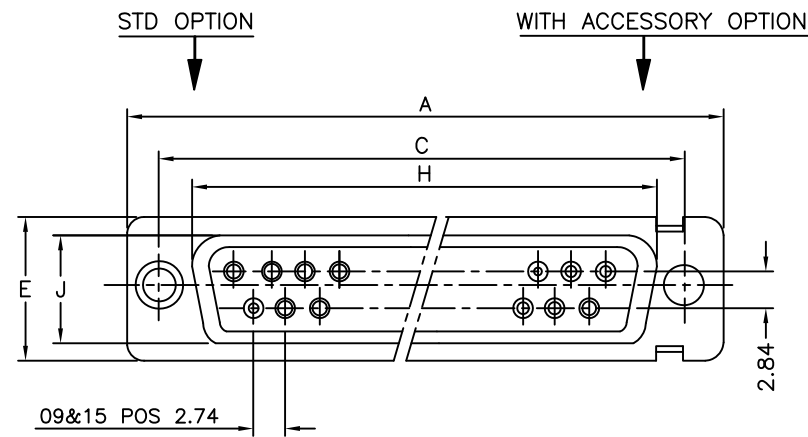


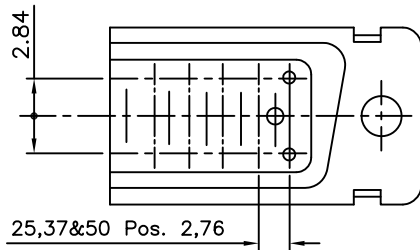
ORDERING INFORMATION

SERIES	D	B	V	25	P	3	64	G	T	X	XXX	LF	LEAD FREE
SHELL SIZE	E,A,B,C,D												SPECIAL CODES
PANEL MOUNTING OPTIONS													DIMPLES
BLANK-STANDARD													X-ON MALE CONNECTORS ONLY
V-FEM. SCREW LOCK (UNC)													SHELL PLATING
N-FEM. SCREW LOCK M3													BLANK-ZINC (Cr+3)
S-SPACER RIVETTED TO SHELL													T-STD. TIN Over Cu
L-CLINCH NUT (M3)													PCB MOUNTING OPTIONS
O-CLINCH NUT (UNC)													BLANK-STANDARD
NO. OF CONTACTS													G-HARPOON
CONTACTS													CONTACT PLATING
P - PIN													64 - 200 MATING CYCLES
S - SOCKET													65 - 500 MATING CYCLES
TERMINATION TYPE													
3-STRAIGHT SPILL													
4-WIRE WRAP													

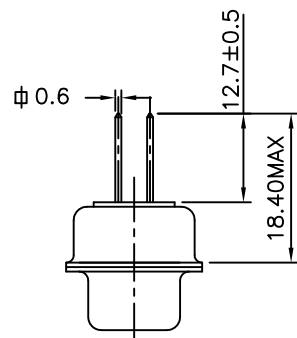
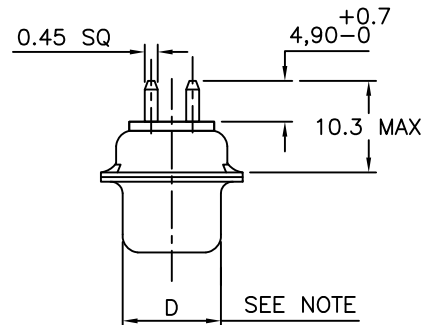
"This LF product meets European Union Directives and other country regulations as described in GS-22-008"

The housing will withstand exposure to 260°C peak temperature for 3.5 seconds in a wave solder application with a 1.6mm minimum thick circuit board.

Packaging as per GS-14-920

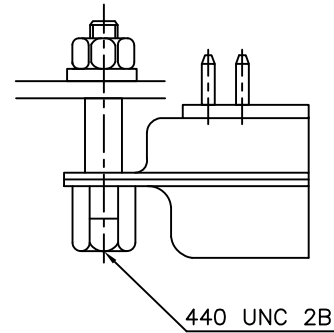


LAY OUT OF 50P CONNECTOR



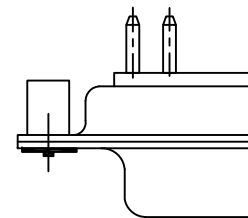
WIRE WRAP CODE 4

EXTENDED FEMALE SCREW LOCK WITH SPACER



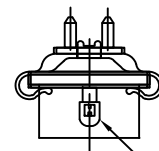
ORD CODE -8630-01-062

SPACERS RIVETTED TO SHELL



PREFIX:- S

MALE SCREW LOCK

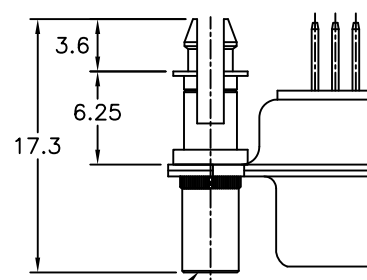


ORD CODE:-

8630- 05(E.A.B.C.)
8630-03 D SHELL FEMALE
8630-15 D SHELL MALE
8630-04 E,A,B,C SHELL
WITH METAL HOOD

FOR 440 UNC 2A THREADED ADD UNC
TO THE CORRESPONDING ORD. CODE.

HARPOON PRESS FITTED TO SHELL



UNC 4-40
OPTION:-V with G

mat'l. code

SEE NOTE 4

ltr	ecn no	dr	date	surface	tolerance	projection
D	106-0074	GVJ	2006/06/08	ISO 1302	ISO 406 ISO 1101	MM
E	109-0179	AMR	2009/09/04	tolerances unless otherwise specified		
F	109-0195	AMR	2009/09/04	angles	linear	scale -
G	111-0003	AMR	2011/01/06	dr	Mini K Vandanath	1999/03/20
H	111-0047	AMR	2011/03/05	enr	George V Joseph	1999/03/20
				chr	Abhilash M R	2009/09/04
				appd	Sudhir Varma	2009/09/04

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sheet

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