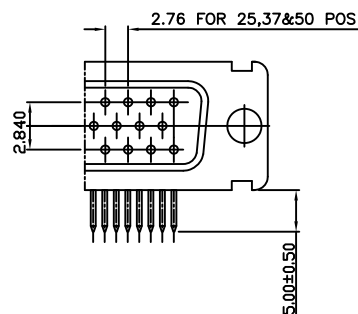
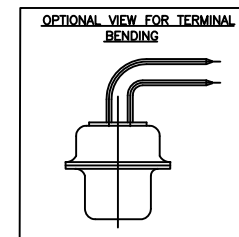




ORDERING INFORMATION

SERIES	D	B	P	V	25	P	5	64	C	T	X	XXX	LF
SHELL SIZE								LEAD FREE					
E.A.B.C.D								SPECIAL CODES					
CHARACTERISATION								DIMPLES					
P-DP SERIES								X-ON MALE CONNECTORS ONLY					
OPTIONS-1								SHELL PLATING					
BLANK-STANDARD								T-STD TIN over Cu					
L-CLINCH NUT (M3)								OPTIONS-2					
O-CLINCH NUT (UNC)								BLANK-WITH PLASTIC BRACKET					
V-FEM. SCREW LOCK HEX. (UNC)								G-HARPOON					
								M-METAL BRACKET					
								C-WITHOUT BRACKET					
NO.OF CONTACTS								CONTACT PLATING					
09,15,25,37,50								64 - 200 MATING CYCLES 65 - 500 MATING CYCLES					
CONTACTS													
P - PIN													
S - SOCKET													
TERMINATION TYPE													
5-ANGLED SPILL 2.54mm BETWEEN ROWS													
8-ANGLED SPILL 2.84mm BETWEEN ROWS													

NOTES:

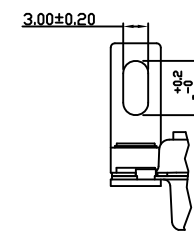
- 1) GENERAL VIEW SHOWN IS OPTION C
- 2) INSIDE DIMENSION OF MALE AND OUTSIDE DIMENSION OF THE FEMALE CONNECTOR
- 3) REFER DRG: C-DSUB-0186 FOR PCB LAYOUT

"This LF product meets European Union Directives and other country regulations as described in GS-47-0004."

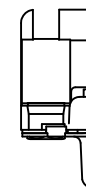
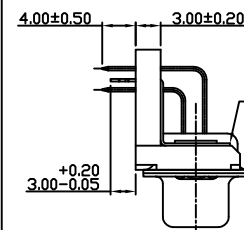
The housing will withstand exposure to 260°C peak temperature for 3.5 seconds in a wave solder application with a 1.6mm minimum thick circuit board.

Packaging as per GS-14-920

OPTION: - G

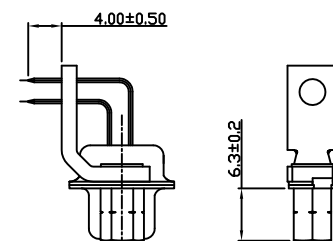


BRACKET DETAILS



OPTION: - V WITH M (METAL BRACKET)

4.00±0.50



FEMALE SCREW LOCK
4-40 UNC 2B

[illegible]