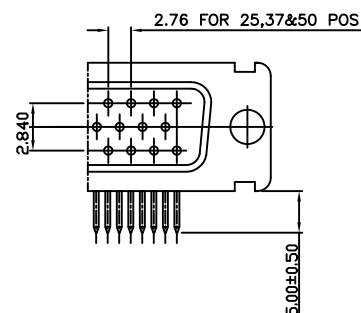
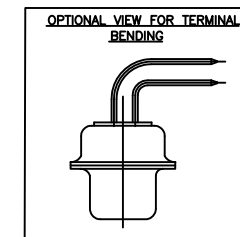




	D	B	P	V	25	P	5	64	C	X	XXX	LF	
SERIES													LEAD FREE
SHELL SIZE													SPECIAL CODES
E.A.B.C.D													DIMPLES
CHARACTERISATION													X-ON MALE CONNECTORS ONLY
P-DP SERIES													SHELL PLATING
OPTIONS-1													T-STD TIN over Co
BLANK-STANDARD													OPTIONS-2
L-CLINCH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

BRACKET DETAILS

FEMALE SCREW LOCK
4-40 UNC 2B

form: A3

Mouser Electronics

Authorized Distributor

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

FCI / Amphenol:

[DBP25P565TXLF](#) [DEPV09P565TXLF](#) [DAP15P565TXLF](#) [DAP15S564CTLF](#) [DAP15S564TLF](#) [DAP15S565TLF](#)
[DAPL15P564GTXLF](#) [DAPV15P565GTXLF](#) [DAPV15S565GTLF](#) [DBP25P565CTXLF](#) [DBP25P565MTXLF](#)
[DBP25S565CTLF](#) [DBP25S565MTLF](#) [DBP25S565TLF](#) [DBPL25P564CTXLF](#) [DBPS25S565TLF](#) [DBPV25P565GTXLF](#)
[DBPV25S565GTLF](#) [DCP37P565MTXLF](#) [DCP37P565TXLF](#) [DCP37S564CTLF](#) [DCP37S565TLF](#) [DCPL37P565TXLF](#)
[DCPV37S565TLF](#) [DDP50P564TXLF](#) [DDP50S564TLF](#) [DDP50S565TLF](#) [DDPL50P565GTXLF](#) [DDPL50S564MTLF](#)
[DDPL50S565GTLF](#) [DDPV50P564GTXLF](#) [DDPV50P564TXLF](#) [DDPV50P565GTXLF](#) [DDPV50P565TXLF](#)
[DEP09P564CTXLF](#) [DEP09P564TXLF](#) [DEP09P565TXLF](#) [DEP09S564CTLF](#) [DEP09S564TLF](#) [DEP09S565MTLF](#)
[DEP09S565TLF](#) [DEPL09S564MTLF](#) [DEPL09S565MTLF](#) [DEPV09P565GTXLF](#) [DEPV09S564MTLF](#)
[DEPV09S565GTLF](#) [DEPV09S565TLF](#) [DEPO09P565GTXLF](#) [DEPL09P565MTXLF](#) [DEP09S564MTLF](#)
[DEPL09P565GTXLF](#) [DCP37S565MTLF](#) [DAP15P565MTXLF](#) [DAPV15P564GTXLF](#) [DAP15S565CTLF](#)
[DAP15P565CTXLF](#) [DDPV50P565MTXLF](#) [DCPV37P565MTXLF](#) [DBPV25P564GTXLF](#) [DDPN50P565MTXLF](#)
[DBPV25P565MTXLF](#) [DCPN37P565MTXLF](#) [DDP50S565MTLF](#) [DCPV37S565MTLF](#) [DCPN37S565MTLF](#)
[DEP09S564CLORLF](#) [DAP15P864GTXLF](#) [DBP25P864GTXLF](#) [DBPV25P365TXLF](#) [DDPO50P365TXLF](#)
[DEP09P864GTXLF](#) [DEPV09P365TXLF](#) [DBPL25S565MTLF](#) [DDPV50S564MTLF](#) [DEP09P565CTXLF](#)
[DEPL09S565GTLF](#) [DEPO09S565TLF](#) [DAPL15P565MTXLF](#) [DAPL15S565MTLF](#) [DDPV50S565GTLF](#)
[DBP25P564TXLF](#) [DDPL50S565MTLF](#)