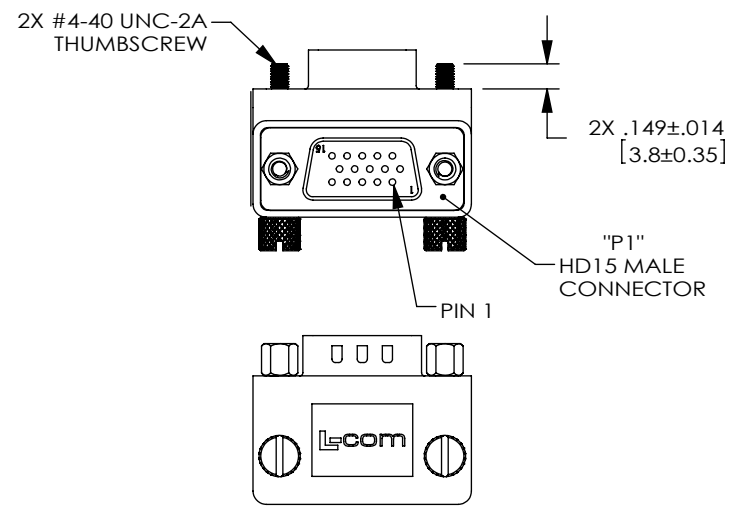
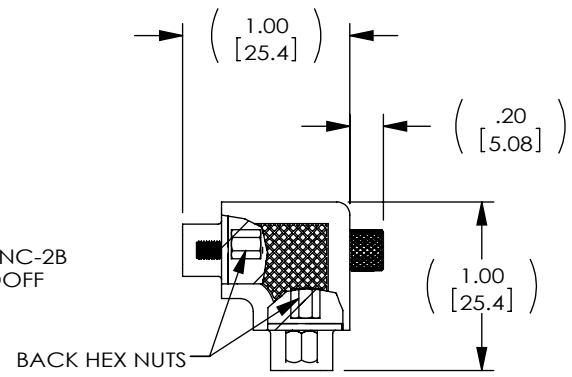
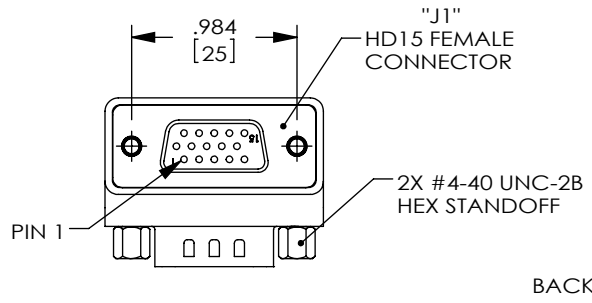
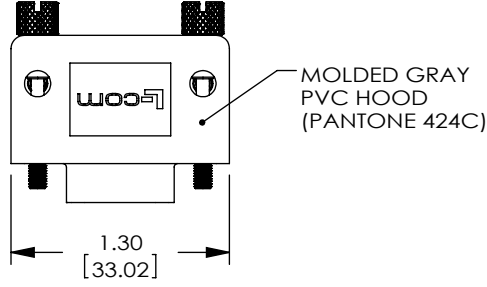


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF L-COM, INC. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF L-COM, INC. IS PROHIBITED.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
E	ECN 7003: REVISE L-COM LOGO, ROHS STAMP, CATEGORY, ETC	8/8/13	D.FRISIELLO
F	ECN 8129: ADD OPERATING TEMP. RANGE, UPT ROHS AND DWG FORMAT	10/16/15	S.LI

WIRING MAP	
"P1"	"J1"
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
SHELL	SHELL



HARDWARE CONFIGURATIONS

STANDARD HARDWARE CONFIGURATION

ALTERNATE HARDWARE CONFIGURATION

NOTES:

- ADAPTER SHALL BE TESTED FOR CONTINUITY.
- ADAPTER SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.
- PRODUCT SHIPPED IN STANDARD HARDWARE CONFIGURATION SHOWN ABOVE AND IN EXPLODED VIEW.
- OPERATING TEMPERATURE RANGE: -15°C~+70°C

REGULATORY COMPLIANCE:
CE2011/65/EU (ROHS DIRECTIVE)

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm]

OVERALL CABLE LENGTH TOLERANCE:
 ≤12 [305] = +1 [25] / -0
 >12 [305] ≤60 [1524] = +2 [51] / -0
 >60 [1524] ≤120 [3048] = +4 [102] / -0
 >120 [3048] ≤300 [7620] = +6 [152] / -0
 >300 [7620] = +5% / -0%

ALL OTHER DIMENSIONAL TOLERANCES:
 .X = ±.2 [5.08]
 .XX = ±.02 [51]
 .XXX = ±.005 [13]

PROJECTION

APPROVALS	DATE
DRAWN BY M.LAHEY	04/01/05
CHECKED BY C.McCORMICK	04/01/05
APPROVED BY D.PARHAM	04/01/05

L-com Global Connectivity 45 BEECHWOOD DRIVE NORTH ANDOVER, MA 01845

CATEGORY: D-SUBMINIATURE

PRODUCT DESCRIPTION: ADPT,HDB15M/F RA ORIENTATION 2

SIZE: A	FSCM NO.: 43321	DWG. NO.: DG90H15MF2	REV.: F
----------------	------------------------	-----------------------------	----------------

SCALE: NONE CAD FILE: DG90H15MF2.SLDDRW SHEET 1 OF 1



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [l-com manufacturer](#):

Other Similar products are found below :

[FOA-550A](#) [SDRA15AG](#) [UMC-201](#) [CSMN50MF-5](#) [CSMNB15MF-15](#) [TRD815RA2BL-5](#) [CA3N050](#) [CA3A-90DA-1M](#) [U3A00003-03M](#)
[CTLF3VGAMM-20](#) [HDCAMM-3](#) [U3A00014-03M](#) [ECF-SK-25](#) [CSMT15MF-10](#) [CSMT15MM-15](#) [CSMT15MM-25](#) [CSPL15MF-50](#)
[CSPL25MF-25](#) [CSPL9MF-10](#) [CSPL9MF-5](#) [CSPL25MF-5](#) [CSPL25MF-2.5](#) [AL-IPEPS](#) [NB201611-10F-1](#) [TDG1026KC5-MNL](#) [NB121005-](#)
[10F](#) [TRD855SRA6DBL-05M](#) [TRD855SRA6DBL-10M](#) [TRD855SRA7DBL-1M](#) [TRD855SRA7DBL-10M](#) [PR175SCDLCQ24](#) [TRG508-T4T-](#)
[3M](#) [TRA5261-15F](#) [TRA5261S-1F](#) [TRA6261-1F](#) [TRA6261-10F](#) [USBBFT](#) [DGB25M](#) [CASATAL-18](#) [CSM25MM-10](#) [CSM37MF-10](#)
[CSUSB-100](#) [CA3A-90RA-1M](#) [CA3A-90RMICB-1M](#) [U2A00003-3M](#) [U3A00003-05M](#) [U2A00008-12I](#) [U3A00056-03M](#) [U3A00007-075M](#)
[U3A00007-1M](#)