	1	2	3	4	5	6	
ļ						ROHS ROHS ROHS ROHS ROHS ROHS ROHS ROHS	A
E					ø51.3	3.50	В
(				BACK VIEW		25.4	С
[		P/AP INSERT P/N	Canton and		4~ø4.30 SEE NOTE 1	29.10 38.70 TYP	D
E		156-4401-003     156-4401-004     156-4401-005     156-4401-006     156-4401-008	NOTE: 1. THE DIAMETER OF THE 4 M CUT OUT DEPENDS ON THE SIZ 2. FOR EXAMPLE: FOR AN EP-	NOUNTING HOLES ON THE PANEL ZE OF THE SCREW TO BE USED -8-13P USE ASSY No. 128201-0008	PANEL C	<u>UT OUT</u>	E
F	4     248-4100-0**     248-4100-0**       3     208-4001-000     208-4001-000       2     011-4400-000     011-4400-000	2-32 PAN HEAD SCREW, LONG DIE CAST SHELL EP/AP LATCH LEVER EP/AP BARREL EP SOCKET INSULATOR ASSY DESCRIPTION 2	1     LINEAR     ANGULAR     LTD       1     X.X ± 1.00     X''. ± 1''     WITHO       1     X.X ± 0.20     X'X'. ± 30'     CAD FILE:       X.XX± 0.20     X'X'. ± 15'     CAD FILE:       1     BREAK ALL SHARP EDGES     MATL: REF	ER TO COMPONENT CKD: M.H D FER TO COMPONENT APP'D: P.M D	RALIA PTY. O FIRST ISS   D USED REV. CHANGE DET   DATE:07-02-90 TITLE: EP-*-13P   DATE:19-11-08 DRAWING	M.I.N. H     19-11-00     87.84       BLOCK & LOGO CUT OUT DETAILS     M.N.H.     12-04-01     77.82       UE     S.M.D     07-02-90        AILS     BY     DATE     CHG/No       Amphenol Australia     PlyLit, 2 Finearge Bird, Keysborough, Ko3173 DRAWING NO.     SHEET	F 3

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Loudspeaker Connectors category:

Click to view products by Amphenol manufacturer:

Other Similar products are found below :

NL4MP-B NSB1C-8/0 NL4MP-UC-1 NLT4FD-V-BAG HPCP410F1 SP-4-MDQ HFRP-01 EP-3-14 EP-4-11P EP-4-11PB EP-4-12 EP-5-13PB EP-6-11P EP-6-11PB EP-6-12 EP-6-12B EP-6-13PB EP-8-12 EP-8-12B SC-M2-20 NA4MP-F CC-212 FM1250 FM1255 FM1275 FM1285 SP-2-MDH SP-2-MDV SP-4-MDHT SP-4-MDHT-8 SP-4-MDV-2 NL4FRX NL4MMX NL4MPR NL4MP-ST NL8FC NLT4FP-BAG NLT8MP NLT8MP-BAG SP-4-MDV EP-8-14B EP-8-13P EP-8-11P EP-6-14B EP-6-13P EP-5-14 EP-4-13P NL2MD-V NL4FX-5 NL4MD-H