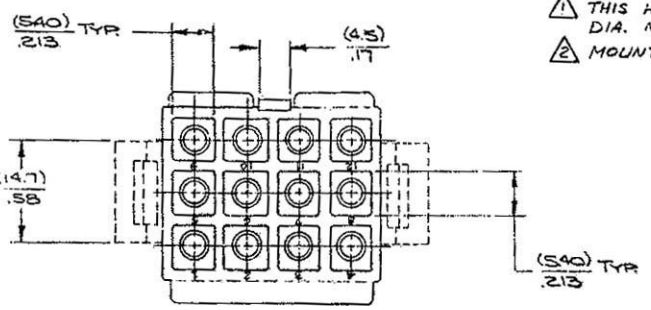
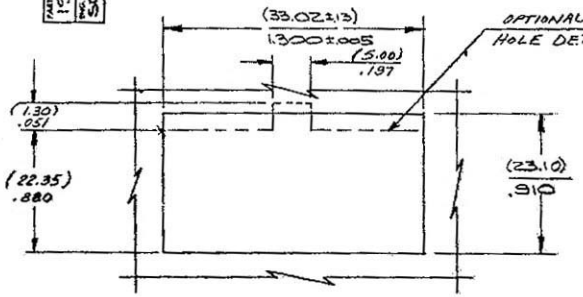
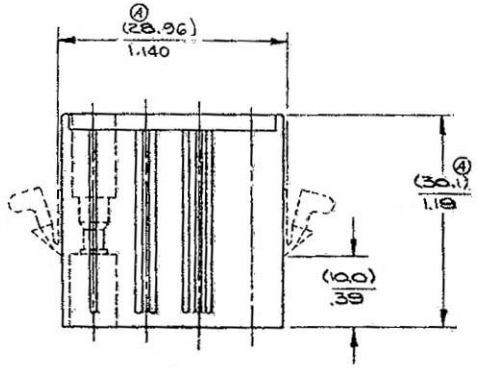
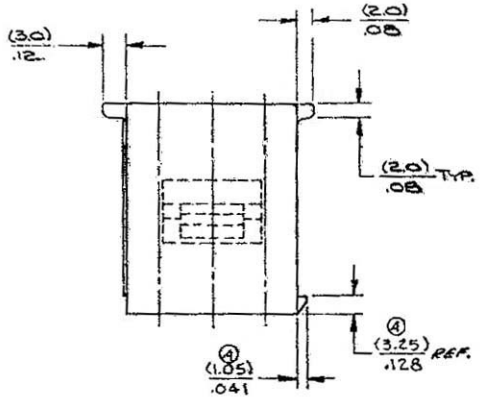
NOTES:

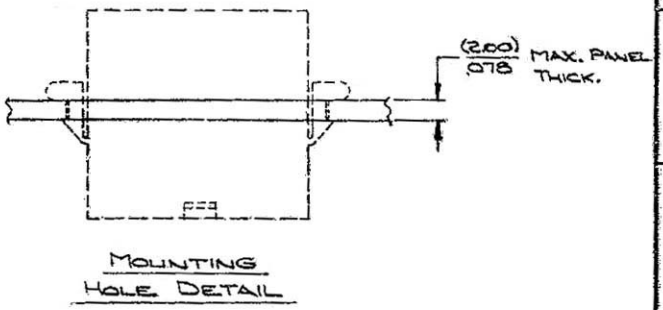
1. THIS HOUSING FOR USE WITH MOLEX (2,39)/.093 DIA. MALE TERMINALS.
2. MOUNTING EARS OPTIONAL (SEE CHART).



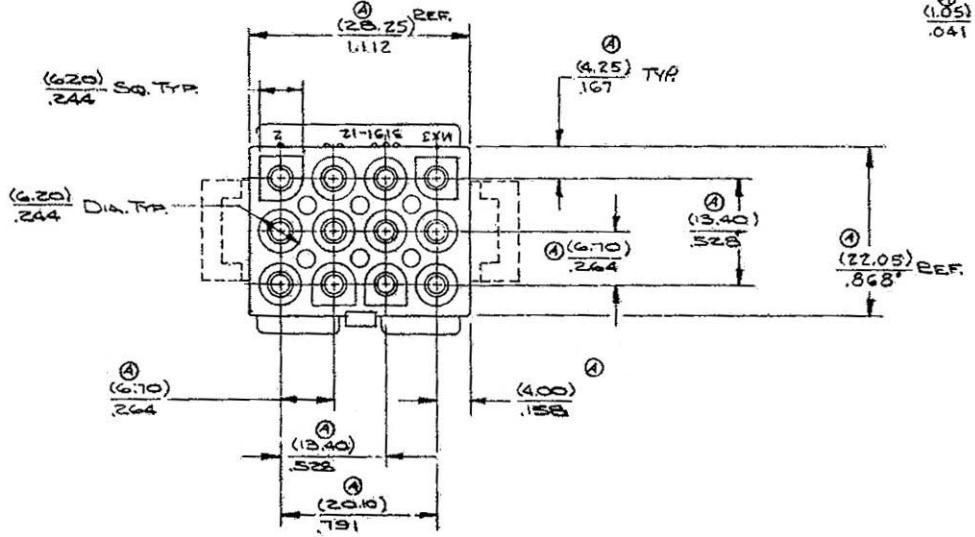








MOUNTING HOLE DETAIL



PART NO.	ENG. NO.	MTG. EARS	MATERIAL
NOT TOOLED	SDX-3191-12P 1-D	NO	NYLON 6/6, 94V-2, COLOR: NATURAL
NOT TOOLED	SDX-3191-12P -D	YES	(-D INDICATES DYED)
19-09-4121	SD-3191-12P -203	YES	ASAHILEONA FR-200
19-09-4122	SD-3191-12P 1-203	NO	ASAHILEONA FR-200
NOT TOOLED	SDX-3191-12P 1-202	YES	MOD. NYLON 6/6 94V-0 DUP ONT FE-3016
NOT TOOLED	SDX-3191-12P -202	NO	MOD. NYLON 6/6 94V-0 DUP ONT FE-3016
NOT TOOLED	SDX-3191-12P 1-200	TES	MOD. NYLON 6/6 94V-0 MONSANTO M340
NOT TOOLED	SDX03191-12P -200	NO	MOD. NYLON 6/6 94V-0 MONSANTO M340
19-09-2126	SD-3191-12P 1-201	NO	MOD. NYLON 6/6 94V-0 WELLAMID FR22-FN
19-09-2127	SD-3191-12P -201	YES	MOD. NYLON 6/6 94V-0 WELLAMID FR22-FN
19-09-2129	SD-3191-12P 1	NO	NYLON TYPE 6/6 94V-2
19-09-2128	SD-3191-12P	YES	NYLON TYPE 6/6 94V-2

REVISIONS	
D1	ADD DXED PARTS 3/31/92 ECO 92-0459 6-5-92 JCS
D	FINAL RELEASE-PRS 13-09-93 ECO 93-0783 9-27-93
C1	ADDED NEW MATL PER ECO 93933 5-27-93
C	RELEASE 12-17-92 ECO 92-0936
B	X-RELEASE 11-5-92 ECO NO. 92-0910
A	FINAL RELEASE 8-5-92 ECO 92-0536
-	INITIAL RELEASE 4-20-92 ECO NO. 92-0459

DRAWING SHOWN (UNLESS) UNDER UNDER CUTOUTS INDICATED POLARIZATION INCH METRIC ANGULAR ±1° ±0.5° SELECT WHERE APPLICABLE MUST FOLLOW DESIGN DIMENSIONS UNLESS OTHERWISE SPECIFIED DO NOT SCALE DRAWING

DRWN BY: W.R.L. DATE: 10/28/92
CHK'D BY: DATE:
SCALE 2X

TITLE: HOUSING - PLUG - 12 CIRCUIT (UNIVERSAL)

MOLEX INCORPORATED LINE NO. 08-06 DATE 10/28/92

PART NO. 19-**-212* DWG. NO. SD-3191-12P-* REV C

AGE0

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.