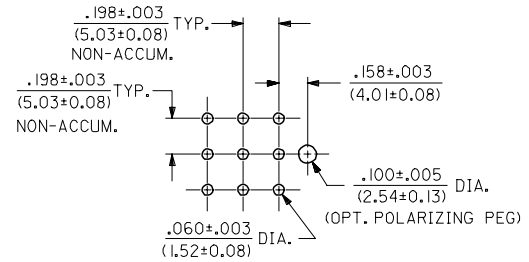


PART NO.	ENG. NUMBER	TERMINAL LOCATION (SEE CHART)	MAT'L	POLAR. PEG	PLATING (SEE CHART)
10-18-1090	A-3099-0901	A	V-O	YES	B
10-18-1091	A-3099-0902	B	V-O	YES	B

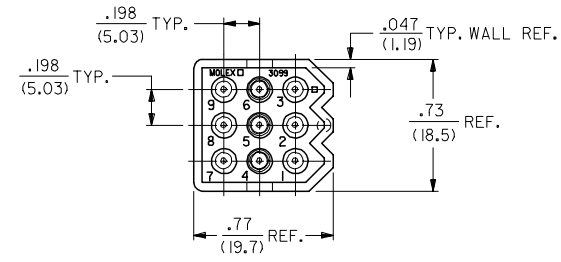
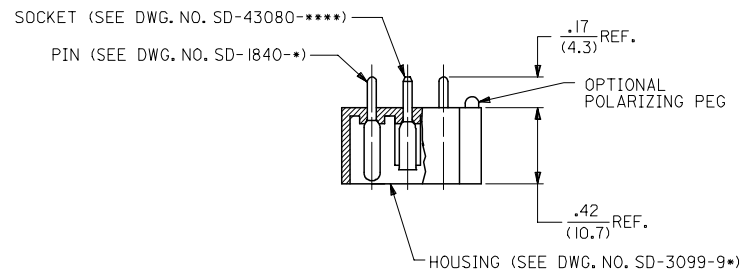
TERMINAL LOCATION CHART (M=MALE, F=FEMALE, B=BLANK)									
TERMINAL LOCATION CODE	CIRCUIT LOCATION								
	1	2	3	4	5	6	7	8	9
A	M	M	M	M	M	M	M	M	M
B	F	F	F	F	F	F	F	F	F

PLATING CODE	PLATING
A	UNPLATED
B	.000200/(0.00508) MIN. ELECTRO TIN OVER .000100/(0.00254) MIN. COPPER (PINS ONLY)
	POST PLATE BRIGHT TIN .000050/(0.00125) MIN OVERALL OVER .000050/(0.00125) MIN OVERALL NICKEL PER ES-88. (SOCKETS ONLY)

\*THE PRIMARY SHIPPING CARTON WILL BE LABELED "COMPLIANT TO RoHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC." CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH TIN-LEAD.



RECOMMENDED P.C. BOARD HOLE LAYOUT  
SCALE: 2X



- NOTES:
- MATERIAL:  
HOUSING: UNFILLED POLYESTER, 94V-0, COLOR-BLACK  
PIN TERMINAL: CARTRIDGE BRASS, ALLOY NO. C26000  
SOCKET TERMINAL: PHOSPHOR BRONZE, ALLOY NO. C51000
  - MATES WITH MOLEX 1292 RECEPTACLES AND .093/(2.36) SERIES TERMINALS.
  - ASSEMBLIES TO BE MOUNTED ON SUPPORTED EDGE OF P.C. BOARD.
  - WHERE MALE TERMINALS ARE USED, MATING CONNECTOR TO USE FEMALE TERMINAL WITH CLOSED SLOT IN BARREL.

<b>REV PLATING NOTE</b> EC NO: UCP2005-1363 DRAWN/ADERR 2005/01/10 CHKD:ADERR 2005/01/10 APPR:FSM:TH 2005/01/10	QUALITY SYMBOLS 	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
		4 PLACES ± --- ± ---	mm INCH	DRAWN BY GEP	DATE 1989/05/25	TITLE <b>CONNECTOR ASSEMBLY ENCLOSED WAFER 9 CIRCUIT</b>			
		3 PLACES ± --- ± .010		CHECKED BY RW	DATE 1989/05/25				
		2 PLACES ± 0.25 ± .014 1 PLACE ± 0.35 ± --- ANGULAR ±1/2°		APPROVED BY RAS	DATE 1989/05/25				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. <b>SEE CHART</b>	DOCUMENT NO. SDA-3099-09**	SHEET NO. 1 OF 1					
D4		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							