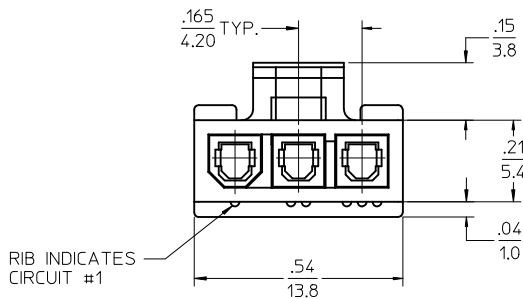
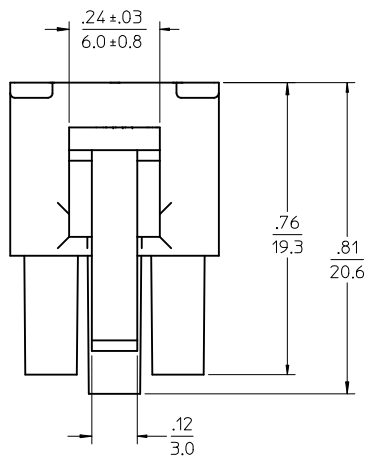
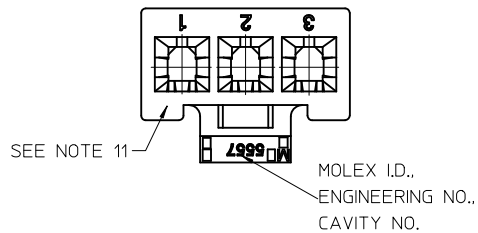


PART NO.	ENG. NO.	CKT SIZE	MATERIAL (SEE NOTE 1)
39-01-4030	5557-03R2	3	UL 94V-2
39-01-4031	5557-03R2-210	3	UL 94V-0
39-01-5039	5557-03R2-BL	3	UL 94V-2, BLACK
46999-0287	5557-03R2-400	3	UL 94V-0, BLACK

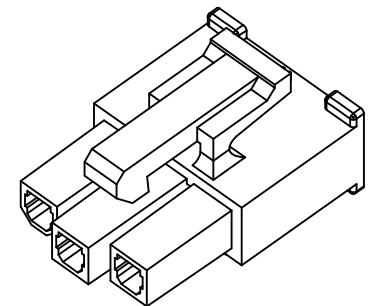
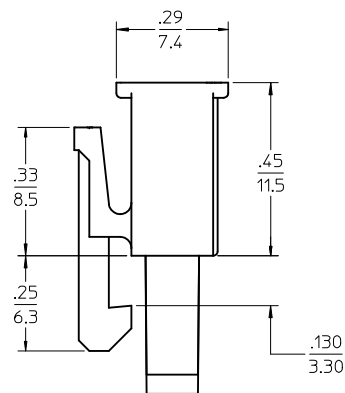



LEGEND

5557-03R2-***
 CKT SIZE
 RECEPTACLE
 MATERIAL OPTION:
 (SEE NOTE 1)

NOTES:

- MATERIAL:
 "BLANK"-NYLON 6/6, UL94V-2, COLOR: NATURAL
 "210"-NYLON 6/6, UL94V-0, COLOR: NATURAL
 "BL"-NYLON 6/6, UL94V-2, COLOR: BLACK
 "400"-NYLON 6/6, UL94V-0, COLOR: BLACK
- FINISH: NOT APPLICABLE
- PRODUCT SPECIFICATION: PS-5556-001
- PACKAGING: PK-5557-002
- PART MATES WITH MOLEX RIGHT ANGLE HEADER #5569-03A*, VERTICAL HEADER #5566-03A3* AND PLUG #5559-03P*.
- PART TO BE USED WITH MOLEX FEMALE TERMINAL #5556.
- WHEN MATING WITH ANOTHER CONNECTOR, THE CENTER CIRCUIT WILL "MAKE FIRST AND BREAK LAST".
- PART IS NOT DESIGNED FOR CURRENT SHARING.
- CONNECTOR ASSEMBLIES ARE NOT TO BE MATED OR UNMATED WHILE CIRCUITS ARE LIVE.
- WIRES ARE TO BE DRESSED IN SUCH A MANNER TO ALLOW THE TERMINALS TO FLOAT FREELY IN THE POCKET.
- "MX" TRADEMARK MAY BE LOCATED ON LATCH OR SURFACE INDICATED. CAVITY NO. MAY BE LOCATED ON EITHER SIDE OF ENGINEERING NO. ON LATCH.
- PART CONFORMS TO CLASS "B" REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.



ADD -400 P/N'S EC NO: UCP2012-1783 DRAWN: NGUYEN CHKD: J.BELL APPR: F.S.MITH 2011/12/02 2011/12/02 2011/12/09	DESCRIPTION REV G1	QUALITY SYMBOLS <div>▽=0</div> <div>▽=0</div> <div>▽=0</div>	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION				
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	mmINCH	DRAWN BY GEP CHECKED BY RJF APPROVED BY RAS	DATE 1990/10/02 1990/10/02 1990/10/02	TITLE 3 CIRCUIT RECEPTACLE, (MINI-FIT JR.) (MAKE-FIRST/BREAK-LAST)						
							MOLEX MOLEX INCORPORATED						
							ANGULAR ±1/2°						
							MATERIAL NO. SEE CHART			DOCUMENT NO. SD-5557-03R2*		SHEET NO. 1 OF 1	
							THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						