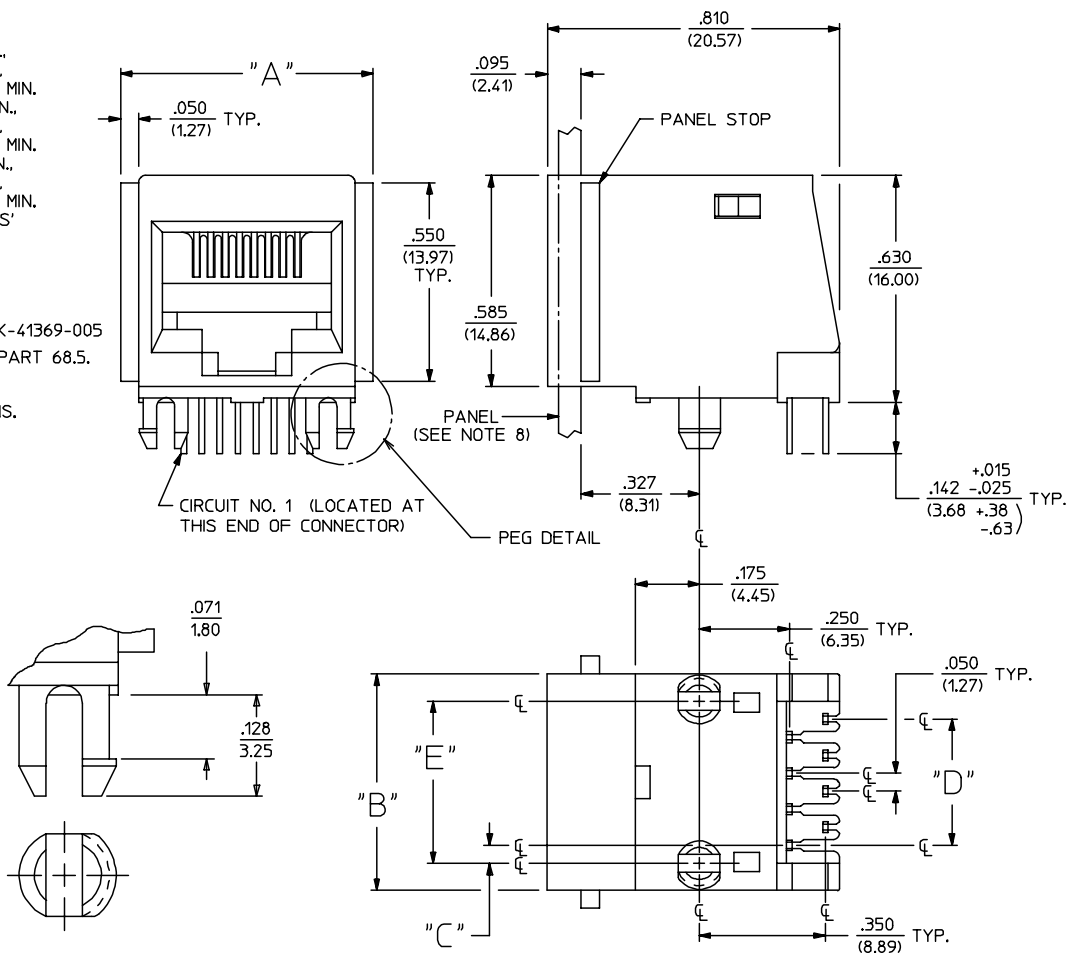


NOTES:

- 1) MATERIALS:
HOUSING: GLASS FILLED POLYESTER, UL94 V-0, COLOR: BLACK
TERMINALS: PHOSPHOR BRONZE
- 2) FINISH:
TERMINALS:
(A) SELECT GOLD IN CONTACT AREA: 50 MICROINCHES (1.27 MICROMETERS) MIN.,
*SELECT TIN IN PC TAIL AREA: 100 MICROINCHES (2.54 MICROMETERS) MIN.,
WITH OVERALL NICKEL UNDERPLATE: 50 MICROINCHES (1.27 MICROMETERS) MIN.
(B) SELECT GOLD IN CONTACT AREA: 30 MICROINCHES (0.76 MICROMETERS) MIN.,
*SELECT TIN IN PC TAIL AREA: 100 MICROINCHES (2.54 MICROMETERS) MIN.,
WITH OVERALL NICKEL UNDERPLATE: 50 MICROINCHES (1.27 MICROMETERS) MIN.
(C) SELECT GOLD IN CONTACT AREA: 15 MICROINCHES (0.38 MICROMETERS) MIN.,
*SELECT TIN IN PC TAIL AREA: 100 MICROINCHES (2.54 MICROMETERS) MIN.,
WITH OVERALL NICKEL UNDERPLATE: 50 MICROINCHES (1.27 MICROMETERS) MIN.
*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
IN THE PC TAIL AREA.
- 3) ALL JACKS MUST MEET THE REQUIREMENTS OF MOLEX SPECIFICATION #PS-41314.
- 4) PACKAGING OPTIONS: THERMOFORMED TRAYS PER PK-41369-004 OR TUBES PER PK-41369-005
- 5) JACKS CONFORM TO AND ACCEPT PLUGS WHICH CONFORM TO FCC REGULATIONS, PART 68.5.
- 6) JACKS ARE TO BE USED WITH .062(1.57) THICK PRINTED CIRCUIT BOARDS.
- 7) SEE SHEET 3 FOR RECOMMENDED PANEL CUT-OUT AND BOARD LAYOUT DIMENSIONS.
- 8) PANEL TO BE LOCATED AGAINST MODULAR JACK FLANGE AS INDICATED.
- 9) ALL UNTOLERANCED DIMENSIONS ARE SHOWN FOR REFERENCE ONLY.



PEG DETAIL
SCALE: 8:1

SIZE 8 MODULAR JACK HOUSING LOADED WITH 8 TERMINALS IS SHOWN ABOVE

REMOVE FILM/AMMO PACK EC NO: UCP2006-2453 DRAWN: PRD 2006/06/14 CHKD: LSCMDT 2006/06/27 APPR: F5MTH 2006/06/29	QUALITY SYMBOLS - 0 - 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 4:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY	
		mm	INCH	DIMENSION STYLE IN/MM				
		4 PLACES ± ---	± ---	DRAWN BY DATE				
		3 PLACES ± ---	± ---	GLT 1990/05/09				
		2 PLACES ± ---	± ---	CHECKED BY DATE	BAP 1990/05/09			
		1 PLACE ± ---	± ---	APPROVED BY DATE		RAS 1990/05/09		
		ANGULAR ±1/2°		DRAFT WHERE APPLICABLE		MATERIAL NO. DOCUMENT NO. SHEET NO.		
		MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SEE SHEET 2 SDA-41369-***** 1 OF 3		

	13	12	11	10	9	8	7	6	5	4	3	2	41369	
	ENGINEERING PART NUMBER	E.D.P. NUMBER	HOUSING SIZE	CIRCUIT SIZE	PLATING OPTION	PACKAGING OPTION								
J	A-41369-44ABAA	015-43-7544	4	4	(A)	TRAY PACK								J
	A-41369-44CBAA	015-43-7541	4	4	(C)	TRAY PACK								
	A-41369-42ABAA	015-43-7540	4	2	(A)	TRAY PACK								
	A-41369-66ABAA	015-43-7566	6	6	(A)	TRAY PACK								
	A-41369-66BBAA	015-43-7567	6	6	(B)	TRAY PACK								
	A-41369-64ABAA	015-43-7564	6	4	(A)	TRAY PACK								
	A-41369-64BBAA	015-43-7565	6	4	(B)	TRAY PACK								
I	A-41369-62ABAA	015-43-7563	6	2	(A)	TRAY PACK								I
	A-41369-88ABAA	015-43-7588	8	8	(A)	TRAY PACK								
	A-41369-86ABAA	015-43-7586	8	6	(A)	TRAY PACK								
	A-41369-84ABAA	015-43-7584	8	4	(A)	TRAY PACK								
	A-41369-82ABAA	015-43-7580	8	2	(A)	TRAY PACK								
	A-41369-44ACAA	015-43-7546	4	4	(A)	TUBES								
	A-41369-64ACAA	015-43-7570	6	4	(A)	TUBES								
H	A-41369-62ACAA	015-43-7571	6	2	(A)	TUBES								H
G														G
F														F
E														E
D														D
C														C
B														B
A														A

