

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)
[0424106458](#)

For any questions, you can email us directly:

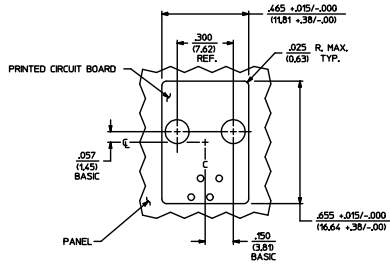
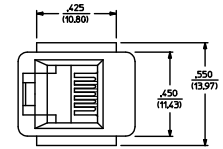
sales@integrated-circuit.com

NOTES:

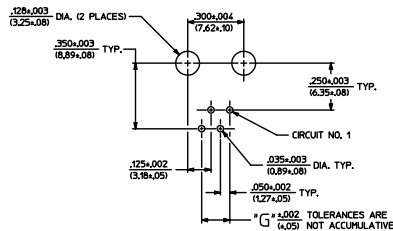
- 1) MATERIALS: HOUSING PARTS ARE MADE OF POLYESTER, RATED UL 94 V-0. COLOR IS BLACK; TERMINALS ARE .015/(0.38) THICK PHOSPHOR BRONZE.
- 2) TERMINAL PLATING OPTIONS PER ES-88-****:
A - SELECT GOLD IN CONTACT AREA: 50 MICRONS MIN.
SELECT MATTE TIN IN PC TAIL AREA: 100 MICRONS MIN.
WITH OVERALL NICKEL UNDERPLATE: 50 MICRONS MIN.
- 3) THESE MODULAR JACKS MEET THE PERFORMANCE REQUIREMENTS OF MOLEX PRODUCT SPECIFICATION PS-42410.
- 4) CONNECTORS ARE TO BE PACKED IN THERMOFORMED TRAYS, PER PACKAGING SPECIFICATION PK-42410-492.
- 5) ALL JACKS ARE DESIGNED TO BE USED WITH .062/(1.57) OR .025/(0.18) THICK P.C. BOARDS.
- 6) ALL JACKS CONFORM TO AND ACCEPT PLUGS WHICH CONFORM TO FCC RULES AND REGULATIONS PART 68, SUBPART F, WHEN PLATED WITH 50 MICRONS GOLD.
- 7) ALL JACKS MUST BE CAPABLE OF FITTING INTO MOLEX GAGE G-42410 (CONNECTOR SIZE 4).
- 8) SEE SHEETS 2 & 4 FOR CONNECTOR SIZE 6.
- 9) SEE SHEETS 3 & 4 FOR CONNECTOR SIZE 8.
- 10) SEE SHEET 4 FOR ASSEMBLY ITEM NUMBERS.
- 11) PART CONFORMS TO CLASS "B" REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
- 12) ENGRAVED NUMBERS ON HOUSING BODY ARE FOR MOLDING IDENTIFICATION PURPOSES. THEY ARE NOT INTENDED FOR ASSEMBLY IDENTIFICATION PURPOSES.
- 13) ALL UNTOLERANCED DIMENSIONS ARE SHOWN FOR REFERENCE ONLY.

P.C. BOARD THICKNESS	DIM. "D" (MTG. PEGS)	DIM. "F" (P.C. TAILS)
0.062"	.128 (3.25)	.120 ±.015/-0.025 (3.05 ±.38/-63)
0.125"	.191 (4.85)	.205 ±.015/-0.025 (5.21 ±.38/-63)

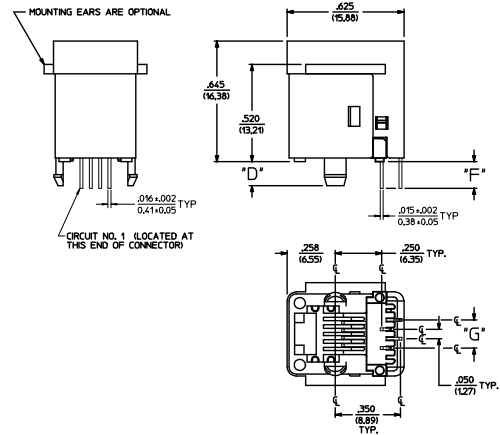
CONNECTOR SIZE	CIRCUIT SIZE	DIM. "G"
4	4	.150 (3.81)
4	2	.090 (1.27)



PANEL CUT-OUT FOR CONNECTOR SIZE 4



P.C. BOARD LAYOUT FOR CONNECTOR SIZE 4
VIEWED FROM COMPONENT SIDE



SIZE 4 MODULAR JACK LOADED WITH 4 TERMINALS SHOWN ABOVE
(SEE SHEET 4 FOR PART NUMBER AVAILABILITY)

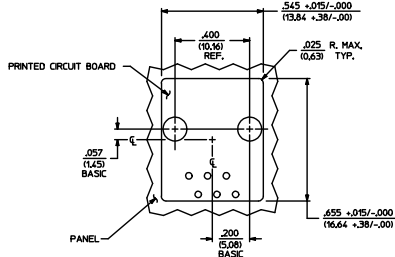
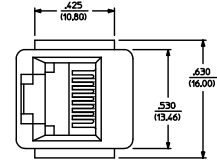
QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	 THIRD ANGLE PROJECTION
	mm	INCH	IN/MM	IN/IN			
▽=0	4 PLACES ±.010	±.010	DRAWN BY	DATE	4:1	INCH	ASSEMBLY, VERTICAL MODULAR JACKS
▽=0	3 PLACES ±.025	±.025	CHECKED BY	DATE			
▽=0	2 PLACES ±.035	±.035	DAP	1990/10/12	4:1	INCH	
▽=0	1 PLACE ±.050	±.050	APPROVED BY	DATE			
▽=0	0 PLACE ±.075	±.075	FSMITH	2012/02/14	4:1	INCH	SDA-42410-****
ANGULAR ±1/2°		±1/2°	PARTIAL NR.	DOCUMENT NR.			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE SHEET 4		1 OF 4		SHEET NO.	
SIZE D THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

NOTES:

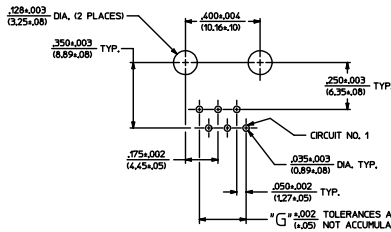
- 1) MATERIALS: HOUSING PARTS ARE MADE OF POLYESTER, RATED UL, 94 V-0, COLOR IS BLACK, TERMINALS ARE .015(0.38) THICK PHOSPHOR BRONZE.
- 2) TERMINAL PLATING OPTIONS PER ES-88-****:
 - A - SELECT GOLD IN CONTACT AREA: 50 MICRONS MIN.
 - SELECT MATTE TIN IN PC TAIL AREA: 100 MICRONS MIN.
 - WITH OVERALL NICKEL UNDERPLATE: 50 MICRONS MIN.
 - B - SELECT GOLD IN CONTACT AREA: 15 MICRONS MIN.
 - SELECT MATTE TIN IN PC TAIL AREA: 100 MICRONS MIN.
 - WITH OVERALL NICKEL UNDERPLATE: 50 MICRONS MIN.
- 3) THESE MODULAR JACKS MEET THE PERFORMANCE REQUIREMENTS OF MOLEX PRODUCT SPECIFICATION PS-42410.
- 4) CONNECTORS ARE TO BE PACKED IN THERMOFORMED TRAYS, PER PACKAGING SPECIFICATION PK-42410-492.
- 5) ALL JACKS ARE DESIGNED TO BE USED WITH .062(1.57) OR .125(3.18) THICK P.C. BOARDS.
- 6) ALL JACKS CONFORM TO AND ACCEPT PLUGS WHICH CONFORM TO FCC RULES AND REGULATIONS PART 68, SUBPART F, WHEN PLATED WITH 50 MICRONS GOLD.
- 7) ALL JACKS MUST BE CAPABLE OF FITTING INTO MOLEX GAGE G-42410 (CONNECTOR SIZE 4).
- 8) SEE SHEETS 1 & 4 FOR CONNECTOR SIZE 4.
- 9) SEE SHEETS 3 & 4 FOR CONNECTOR SIZE 6.
- 10) SEE SHEET 4 FOR ASSEMBLY ITEM NUMBERS.
- 11) PART CONFORMS TO CLASS "B" REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
- 12) ENGRAVED NUMBERS ON HOUSING BODY ARE FOR HOLDING IDENTIFICATION ONLY.
- THEY ARE NOT INTENDED FOR ASSEMBLY IDENTIFICATION PURPOSES.
- 13) ALL UNTOLERANCED DIMENSIONS ARE SHOWN FOR REFERENCE ONLY.

P.C. BOARD THICKNESS	DIM. "D" (MTG. PEGS)	DIM. "F" (P.C. TAILS)
0.062(1.57)	.128 (3.25)	.120 +.015/-.025 (3.05 +.38/-.63)
0.125(3.18)	.191 (4.85)	.205 +.015/-.025 (5.21 +.38/-.63)

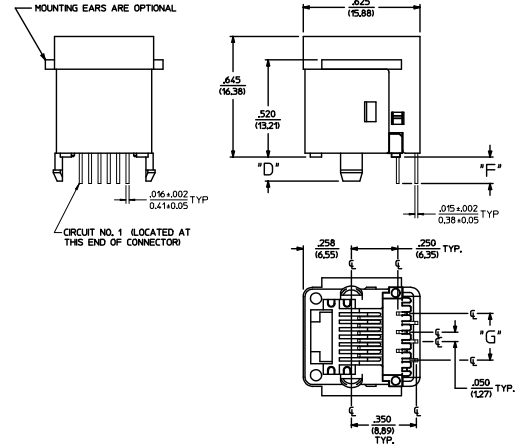
CONNECTOR SIZE	CIRCUIT SIZE	DIM. "G"
6	6	.250 (6.35)
6	4	.150 (3.81)
6	2	.050 (1.27)



PANEL CUT-OUT FOR CONNECTOR SIZE 6



P.C. BOARD LAYOUT FOR CONNECTOR SIZE 6
VIEWED FROM COMPONENT SIDE



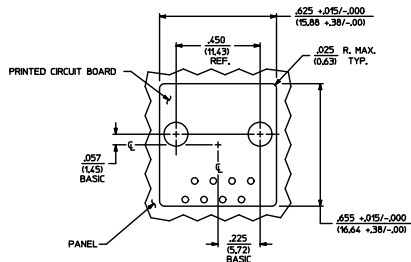
SIZE 6 MODULAR JACK LOADED WITH 6 TERMINALS SHOWN ABOVE
(SEE SHEET 4 FOR PART NUMBER AVAILABILITY)

QUALITY SYMBOL	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
		IN/MM	IN/MM			
▽=0	4 PLACES ±.005	mm	INCH	DRAWN BY	DATE	TITLE
▽=0	3 PLACES ±.010	mm	INCH	DLT	1990/10/12	ASSEMBLY, VERTICAL MODULAR JACKS
▽=0	2 PLACES ±.025	mm	INCH	CHECKED BY	DATE	
▽=0	1 PLACE ±.050	mm	INCH	BAP	1990/10/12	
▽=0	0 PLACE ±.100	mm	INCH	APPROVED BY	DATE	
	ANGULAR ±1/2°	mm	INCH	FSMITH	2012/02/14	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	mm	INCH			
SEE SHEET 4		SEE SHEET 4		molex		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SDA-42410-****		SHEET NO. 2 OF 4		

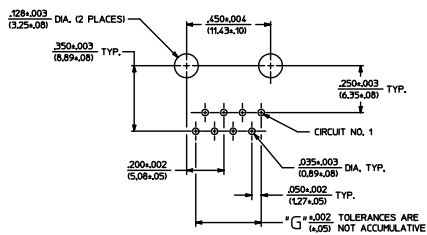
NOTES:
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2) TERMINAL PLATING OPTIONS PER ES-88-444:
A - SELECT GOLD IN CONTACT AREA: 50 MICRONS MIN.
SELECT MATTE TIN IN PC TAIL AREA: 100 MICRONS MIN.
3) THESE MODULAR JACKS MEET THE PERFORMANCE REQUIREMENTS OF MOLEX PRODUCT SPECIFICATION PS-42410.
4) CONNECTORS ARE TO BE PACKED IN THERMOFORMED TRAYS, PER PACKAGING SPECIFICATION PK-42410-492.
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7) ALL JACKS MUST BE CAPABLE OF FITTING INTO MOLEX GAGE G-42410 (CONNECTOR SIZE 4).
8) SEE SHEETS 1 & 4 FOR CONNECTOR SIZE 4.
9) SEE SHEETS 2 & 4 FOR CONNECTOR SIZE 6.
10) SEE SHEET 4 FOR ASSEMBLY ITEM NUMBERS.
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THEY ARE NOT INTENDED FOR ASSEMBLY IDENTIFICATION PURPOSES.
13) ALL UNTOLERANCED DIMENSIONS ARE SHOWN FOR REFERENCE ONLY.

P.C. BOARD THICKNESS	DIM. "D" (MTG. PEGS)	DIM. "F" (P.C. TAILS)
.062/(1.57)	.128 (3.25)	.120 $\pm$.015/-.025 (3.05 $\pm$.38/- .63)
.125/(3.18)	.191 (4.85)	.205 $\pm$.015/-.025 (5.21 $\pm$.38/- .63)

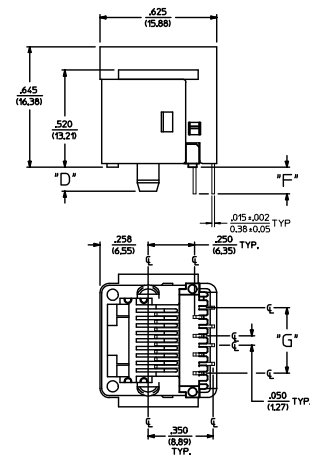
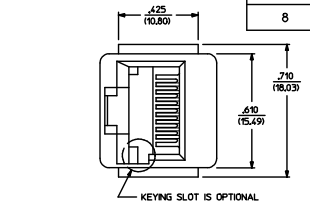
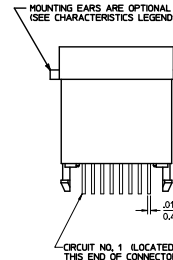
CONNECTOR SIZE	CIRCUIT SIZE	DIM. "G"
8	8	.350 (8.89)
8	6	.250 (6.35)
8	4	.150 (3.81)
8	2	.050 (1.27)



PANEL CUT-OUT FOR CONNECTOR SIZE 8



P.C. BOARD LAYOUT FOR CONNECTOR SIZE 8
VIEWED FROM COMPONENT SIDE



SIZE 8 MODULAR JACK LOADED WITH 8 TERMINALS SHOWN ABOVE
(SEE SHEET 4 FOR PART NUMBER AVAILABILITY)

SEE SHEET 1 CNC NO. 07005-2536 CNC NO. 07005-2537 CNC NO. 07005-2538 CNC NO. 07005-2539 CNC NO. 07005-2540 CNC NO. 07005-2541 CNC NO. 07005-2542 CNC NO. 07005-2543 CNC NO. 07005-2544 CNC NO. 07005-2545 CNC NO. 07005-2546 CNC NO. 07005-2547 CNC NO. 07005-2548 CNC NO. 07005-2549 CNC NO. 07005-2550 CNC NO. 07005-2551 CNC NO. 07005-2552 CNC NO. 07005-2553 CNC NO. 07005-2554 CNC NO. 07005-2555 CNC NO. 07005-2556 CNC NO. 07005-2557 CNC NO. 07005-2558 CNC NO. 07005-2559 CNC NO. 07005-2560 CNC NO. 07005-2561 CNC NO. 07005-2562 CNC NO. 07005-2563 CNC NO. 07005-2564 CNC NO. 07005-2565 CNC NO. 07005-2566 CNC NO. 07005-2567 CNC NO. 07005-2568 CNC NO. 07005-2569 CNC NO. 07005-2570 CNC NO. 07005-2571 CNC NO. 07005-2572 CNC NO. 07005-2573 CNC NO. 07005-2574 CNC NO. 07005-2575 CNC NO. 07005-2576 CNC NO. 07005-2577 CNC NO. 07005-2578 CNC NO. 07005-2579 CNC NO. 07005-2580 CNC NO. 07005-2581 CNC NO. 07005-2582 CNC NO. 07005-2583 CNC NO. 07005-2584 CNC NO. 07005-2585 CNC NO. 07005-2586 CNC NO. 07005-2587 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SEE SURF. UNLESS OTHERWISE NOTED. C/O MEXBELL APPROVED BY:	QUALITY	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
	SAMPLES					TITLE		
	DATE	2019/07/24		DRAWN BY DATE		ASSEMBLY, VERTICAL MODULAR JACKS		
	DRAWN BY	2019/07/24		CHECKED BY DATE				
	CHECKED BY	2019/07/24		APPROVED BY DATE				
	APPROVED BY	2019/07/24		FMSH1				
FMSH1	2019/07/24		WATSON					
DESCRIPTION	4 PLACES ± .005 INCH GLT 1990/10/12 3 PLACES ± .010 INCH BAR 1990/10/12 2 PLACES ± .010 INCH BAR 1990/10/12 1 PLACE ± .010 INCH BAR 1990/10/12 1 PLACE ± .010 INCH FMSH1 2012/02/14				DOCUMENT NO.	SHEET NO.		
REVISION	DRAFT WHEN APPLICABLE WITH DEMAND MUST BE MADE BEFORE ORDERING		SEE CHART		SDA-422410-***** 4 OF 4			
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE REPRODUCED OR COPIED WITHOUT THE WRITTEN PERMISSION OF MOLEX INCORPORATED.								