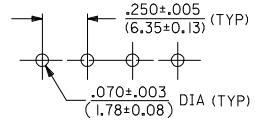


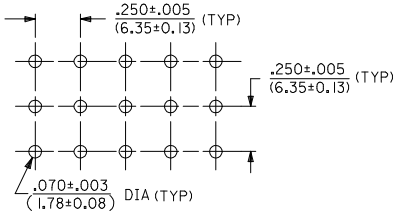
SEE CHARTS FOR "B" DIMENSION

P.C. BOARD MOUNTING DIMENSIONS

2, 3, & 4 POSITION HEADER ASSEMBLIES



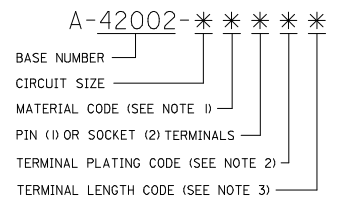
6, 9, 12 & 15 POSITION HEADER ASSEMBLIES



NOTES:

- MATERIAL CODES:
 A = NYLON (PA66), UL94V-2, COLOUR: NATURAL
 C = POLYESTER (PBT), UL94V-0, COLOR: NATURAL(WHITE)
 D = NYLON (PA66), UL94V-2, COLOR: BLACK
- PLATING CODES: A = ES-88-P921
 140 Min(3.5M) MIN 240 Min(6M) MAX OVERALL TIN HOT-DIPPED
- TERMINAL LENGTH CODES:
 1 = TERMINAL FOR .062/(1.57) THICK PC BOARD
- DIMENSIONS ARE FOR REFERENCE ONLY UNLESS INDICATED OTHERWISE
- HEADER ASSEMBLY HOUSING MATE WITH:
 PLUG HOUSINGS, .084/(2.13) DIA, SERIES 42021
- CONTACTS ARE ON .250/(6.35) GRID CENTERLINE SPACING
- REFER PACKAGING SPECIFICATION
 - PK-43255-001 FOR 2,3 & 4 CIRCUIT
 - PK-43255-003 FOR 6,9,12 & 15 CIRCUIT

LEGEND:



RoHS COMPLIANT

REMOVED SERIES 36757 EC NO: Z016-0114 DRWN:SS06 CHKD: APPR: SHMARG 2016/05/20 2016/08/30	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE NTS	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
	▽=0	4 PLACES ±---	±---	mm	INCH	DRAWN BY SSUDHIR	DATE 2004/06/08	TITLE HEADER HOUSING ASSEMBLY .084/(2.13) DIA, SERIES WITHOUT POLARISING PEG
	▽=0	3 PLACES ±---	±0.010			CHECKED BY GJLOWE	DATE 2004/06/08	molex
	▽=0	2 PLACES ±0.25	±0.014			APPROVED BY GJLOWE	DATE 2004/06/08	
		1 PLACE ±0.36	±---	ANGULAR ±1/2°		MATERIAL NO.		DOCUMENT NO.
		0 PLACE ±---	±---	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SDA-42002-*****
D6	REV	SIZE A2		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

PART NO.	ENG. NO.	CIRCUIT SIZE	MATERIAL (SEE NOTE 1)	HOUSING PART NO.	PLATING (SEE NOTE 2)	TERMINAL PART NO.	*B* DIM ±.015
10-84-4020	A-42002-2A1A1	2	A	42002-2A	A	42005-P921A	.17/(4,3)
10-84-5020	A-42002-2C1A1		C	42002-2C	A	42005-P921A	
10-84-4022	A-42002-2A2A1		A	42002-2A	A	42006-P921A	
10-84-5021	A-42002-2C2A1		C	42002-2C	A	42006-P921A	
367590101	36759-0101		D	366480042	A	42005-P921A	
367590141	36759-0141		D	366480042	A	42006-P921A	
10-84-4030	A-42002-3A1A1	3	A	42002-3A	A	42005-P921A	.17/(4,3)
10-84-5030	A-42002-3C1A1		C	42002-3C	A	42005-P921A	
10-84-4032	A-42002-3A2A1		A	42002-3A	A	42006-P921A	
10-84-5031	A-42002-3C2A1		C	42002-3C	A	42006-P921A	
367590102	36759-0102		D	366480043	A	42005-P921A	
367590142	36759-0142		D	366480043	A	42006-P921A	
10-84-4040	A-42002-4A1A1	4	A	42002-4A	A	42005-P921A	.17/(4,3)
10-84-5040	A-42002-4C1A1		C	42002-4C	A	42005-P921A	
10-84-4042	A-42002-4A2A1		A	42002-4A	A	42006-P921A	
10-84-5041	A-42002-4C2A1		C	42002-4C	A	42006-P921A	
367590103	36759-0103		D	366480044	A	42005-P921A	
367590143	36759-0143		D	366480044	A	42006-P921A	
10-84-4060	A-42002-6A1A1	6	A	42002-6A	A	42005-P921A	.17/(4,3)
10-84-5060	A-42002-6C1A1		C	42002-6C	A	42005-P921A	
10-84-4062	A-42002-6A2A1		A	42002-6A	A	42006-P921A	
10-84-5061	A-42002-6C2A1		C	42002-6C	A	42006-P921A	
367590104	36759-0104		D	366480045	A	42005-P921A	
367590144	36759-0144		D	366480045	A	42006-P921A	
10-84-4090	A-42002-9A1A1	9	A	42002-9A	A	42005-P921A	.17/(4,3)
10-84-5090	A-42002-9C1A1		C	42002-9C	A	42005-P921A	
10-84-4092	A-42002-9A2A1		A	42002-9A	A	42006-P921A	
10-84-5091	A-42002-9C2A1		C	42002-9C	A	42006-P921A	
367590105	36759-0105		D	366480046	A	42005-P921A	
367590145	36759-0145		D	366480046	A	42006-P921A	
10-84-4120	A-42002-12A1A1	12	A	42002-12A	A	42005-P921A	.17/(4,3)
10-84-5120	A-42002-12C1A1		C	42002-12C	A	42005-P921A	
10-84-4122	A-42002-12A2A1		A	42002-12A	A	42006-P921A	
10-84-5121	A-42002-12C2A1		C	42002-12C	A	42006-P921A	
367590106	36759-0106		D	366480047	A	42005-P921A	
367590146	36759-0146		D	366480047	A	42006-P921A	
10-84-4150	A-42002-15A1A1	15	A	42002-15A	A	42005-P921A	.17/(4,3)
10-84-5150	A-42002-15C1A1		C	42002-15C	A	42005-P921A	
10-84-4152	A-42002-15A2A1		A	42002-15A	A	42006-P921A	
10-84-5151	A-42002-15C2A1		C	42002-15C	A	42006-P921A	
367590107	36759-0107		D	366480048	A	42005-P921A	
367590147	36759-0147		D	366480048	A	42006-P921A	

RoHS COMPLIANT

REMOVED SERIES 36757 EC NO: 2016-0714 DRWNS3306 CHKD: APPR: SHWARG 2016/05/20 2016/08/30 D6	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	m/m INCH	IN/MM	NTS	INCH	
	▽=0	4 PLACES ± --- ± ---	SSUDHIR 2004/06/08	DATE	TITLE	
	▽=0	3 PLACES ± --- ± 0.010	CHECKED BY	DATE	HEADER HOUSING ASSEMBLY .084/(2.13) DIA. SERIES WITHOUT POLARISING PEG	
		2 PLACES ± 0.25 ± 0.014	APPROVED BY	DATE		
		1 PLACE ± 0.36 ± ---	GJLOWE 2004/06/08			
		0 PLACE ± --- ± ---				
		ANGULAR ± 1/2°	MATERIAL NO.	DOCUMENT NO.		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE CHART	SDA-42002-*****		
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

单击下面可查看定价，库存，交付和生命周期等信息

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