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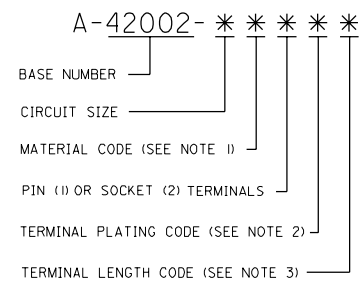
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Jameco Part Number 522600

	13	12	11	10	9	8	7	6	42002	4	3	2	1		
J	PART NO.	ENG. NO.	CIRCUIT SIZE	HOUSING MATERIAL (SEE NOTE 1)	PIN (1) OR SOCKET (2) TERMINALS	TERMINAL PLATING (SEE NOTE 2)	TERMINAL LENGTH (SEE NOTE 3)	*A" DIM ±.015							J
	10-84-4020	A-42002-2A IA I	2	A	1	A	1	.17/(4,3)							
	10-84-4021	A-42002-2B IA I		B	1	A	1								
	10-84-5020	A-42002-2C IA I		C	1	A	1								
	10-84-4022	A-42002-2A2A I		A	2	A	1								
	10-84-4023	A-42002-2B2A I		B	2	A	1								
	10-84-5021	A-42002-2C2A I		C	2	A	1								
I	PRELIMINARY	A-42002-2A IA2	A	1	A	2	.23/(5,8)							I	
	PRELIMINARY	A-42002-2B IA2	B	1	A	2									
	PRELIMINARY	A-42002-2C IA2	C	1	A	2									
	PRELIMINARY	A-42002-2A2A2	A	2	A	2									
	PRELIMINARY	A-42002-2B2A2	B	2	A	2									
	PRELIMINARY	A-42002-2C2A2	C	2	A	2									
H	10-84-4030	A-42002-3A IA I	3	A	1	A	1	.17/(4,3)						H	
	10-84-4031	A-42002-3B IA I		B	1	A	1								
	10-84-5030	A-42002-3C IA I		C	1	A	1								
	10-84-4032	A-42002-3A2A I		A	2	A	1								
	10-84-4033	A-42002-3B2A I		B	2	A	1								
	10-84-5031	A-42002-3C2A I		C	2	A	1								
G	PRELIMINARY	A-42002-3A IA2	A	1	A	2	.23/(5,8)							G	
	PRELIMINARY	A-42002-3B IA2	B	1	A	2									
	PRELIMINARY	A-42002-3C IA2	C	1	A	2									
	PRELIMINARY	A-42002-3A2A2	A	2	A	2									
	PRELIMINARY	A-42002-3B2A2	B	2	A	2									
	PRELIMINARY	A-42002-3C2A2	C	2	A	2									
F	10-84-4040	A-42002-4A IA I	4	A	1	A	1	.17/(4,3)						F	
	10-84-4041	A-42002-4B IA I		B	1	A	1								
	10-84-5040	A-42002-4C IA I		C	1	A	1								
	10-84-4042	A-42002-4A2A I		A	2	A	1								
	10-84-4043	A-42002-4B2A I		B	2	A	1								
	10-84-5041	A-42002-4C2A I		C	2	A	1								
E	PRELIMINARY	A-42002-4A IA2	A	1	A	2	.23/(5,8)							E	
	PRELIMINARY	A-42002-4B IA2	B	1	A	2									
	PRELIMINARY	A-42002-4C IA2	C	1	A	2									
	PRELIMINARY	A-42002-4A2A2	A	2	A	2									
	PRELIMINARY	A-42002-4B2A2	B	2	A	2									
	PRELIMINARY	A-42002-4C2A2	C	2	A	2									
D	10-84-4060	A-42002-6A IA I	6	A	1	A	1	.17/(4,3)						D	
	10-84-4061	A-42002-6B IA I		B	1	A	1								
	10-84-5060	A-42002-6C IA I		C	1	A	1								
	10-84-4062	A-42002-6A2A I		A	2	A	1								
	10-84-4063	A-42002-6B2A I		B	2	A	1								
	10-84-5061	A-42002-6C2A I		C	2	A	1								
C	PRELIMINARY	A-42002-6A IA2	A	1	A	2	.23/(5,8)							C	
	PRELIMINARY	A-42002-6B IA2	B	1	A	2									
	PRELIMINARY	A-42002-6C IA2	C	1	A	2									
	PRELIMINARY	A-42002-6A2A2	A	2	A	2									
	PRELIMINARY	A-42002-6B2A2	B	2	A	2									
	PRELIMINARY	A-42002-6C2A2	C	2	A	2									
B	10-84-4090	A-42002-9A IA I	9	A	1	A	1	.17/(4,3)						B	
	10-84-4091	A-42002-9B IA I		B	1	A	1								
	10-84-5090	A-42002-9C IA I		C	1	A	1								
	10-84-4092	A-42002-9A2A I		A	2	A	1								
	10-84-4093	A-42002-9B2A I		B	2	A	1								
	10-84-5091	A-42002-9C2A I		C	2	A	1								
A	PRELIMINARY	A-42002-9A IA2	A	1	A	2	.23/(5,8)							A	
	PRELIMINARY	A-42002-9B IA2	B	1	A	2									
	PRELIMINARY	A-42002-9C IA2	C	1	A	2									
	PRELIMINARY	A-42002-9A2A2	A	2	A	2									
	PRELIMINARY	A-42002-9B2A2	B	2	A	2									
	PRELIMINARY	A-42002-9C2A2	C	2	A	2									

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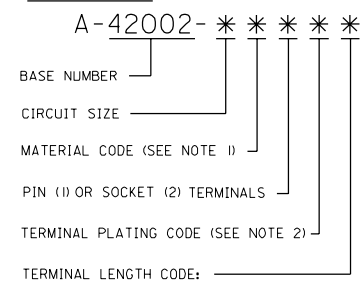
B1	SEE SHEET 1
A	SEE SHEET 1
I	SEE SHEET 1

DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES ANGULAR ± 1/2°		▽ = 0 ▽ = 0		MFG. SH. REV. LTR. REVISIONS	
3 PLACE ± ---		2 PLACE ± ---		1 PLACE --- ± ---	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MOLEX INCORPORATED LITTLE ROCK, AR 60532 U.S.A.		SHEET NO. 2 DATE 11/16/87	
DRWG. BY: RK		CHK'D. BY: GWF		PART NO. SDA-42002-*****	
APP'D. BY: GWF		SCALE: --:--		FILE NAME: SDA42002X2.DGN	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		CP		C	

42002

	13	12	11	10	9	8	7	6	42002	4	3	2	1				
J	PART NO.	ENG. NO.	CIRCUIT SIZE	HOUSING MATERIAL (SEE NOTE 1)	PIN (1) OR SOCKET (2) TERMINALS	TERMINAL PLATING (SEE NOTE 2)	TERMINAL LENGTH (SEE NOTE 3)	*A" DIM ±.015								J	
J	IO-84-4024	A-42002-2A IB1	2	A	1	B	1	.17/(4.3)								J	
	IO-84-4025	A-42002-2B IB1		B	1	B	1										I
	IO-84-5022	A-42002-2C IB1		C	1	B	1										
I	IO-84-4026	A-42002-2A2B1		A	2	B	1									G	
	IO-84-4027	A-42002-2B2B1		B	2	B	1										F
	IO-84-5023	A-42002-2C2B1		C	2	B	1										
H	PRELIMINARY	A-42002-2A IB2		A	1	B	2	.23/(5.8)								D	
	PRELIMINARY	A-42002-2B IB2		B	1	B	2										C
	PRELIMINARY	A-42002-2C IB2		C	1	B	2										
G	PRELIMINARY	A-42002-2A2B2	A	2	B	2									A		
	PRELIMINARY	A-42002-2B2B2	B	2	B	2											
	PRELIMINARY	A-42002-2C2B2	C	2	B	2											
F	IO-84-4034	A-42002-3A IB1	3	A	1	B	1	.17/(4.3)									
	IO-84-4035	A-42002-3B IB1		B	1	B	1										
	IO-84-5032	A-42002-3C IB1		C	1	B	1										
E	IO-84-4036	A-42002-3A2B1		A	2	B	1										
	IO-84-4037	A-42002-3B2B1		B	2	B	1										
	IO-84-5033	A-42002-3C2B1		C	2	B	1										
D	PRELIMINARY	A-42002-3A IB2		A	1	B	2	.23/(5.8)									
	PRELIMINARY	A-42002-3B IB2		B	1	B	2										
	PRELIMINARY	A-42002-3C IB2		C	1	B	2										
C	PRELIMINARY	A-42002-3A2B2	A	2	B	2											
	PRELIMINARY	A-42002-3B2B2	B	2	B	2											
	PRELIMINARY	A-42002-3C2B2	C	2	B	2											
B	IO-84-4044	A-42002-4A IB1	4	A	1	B	1	.17/(4.3)									
	IO-84-4045	A-42002-4B IB1		B	1	B	1										
	IO-84-5042	A-42002-4C IB1		C	1	B	1										
A	IO-84-4046	A-42002-4A2B1		A	2	B	1										
	IO-84-4047	A-42002-4B2B1		B	2	B	1										
	IO-84-5043	A-42002-4C2B1		C	2	B	1										
A	PRELIMINARY	A-42002-4A IB2		A	1	B	2	.23/(5.8)									
	PRELIMINARY	A-42002-4B IB2		B	1	B	2										
	PRELIMINARY	A-42002-4C IB2		C	1	B	2										
A	PRELIMINARY	A-42002-4A2B2	A	2	B	2											
	PRELIMINARY	A-42002-4B2B2	B	2	B	2											
	PRELIMINARY	A-42002-4C2B2	C	2	B	2											
A	IO-84-4064	A-42002-6A IB1	6	A	1	B	1	.17/(4.3)									
	IO-84-4065	A-42002-6B IB1		B	1	B	1										
	IO-84-5062	A-42002-6C IB1		C	1	B	1										
A	IO-84-4066	A-42002-6A2B1		A	2	B	1										
	IO-84-4067	A-42002-6B2B1		B	2	B	1										
	IO-84-5063	A-42002-6C2B1		C	2	B	1										
A	PRELIMINARY	A-42002-6A IB2		A	1	B	2	.23/(5.8)									
	PRELIMINARY	A-42002-6B IB2		B	1	B	2										
	PRELIMINARY	A-42002-6C IB2		C	1	B	2										
A	PRELIMINARY	A-42002-6A2B2	A	2	B	2											
	PRELIMINARY	A-42002-6B2B2	B	2	B	2											
	PRELIMINARY	A-42002-6C2B2	C	2	B	2											
A	IO-84-4094	A-42002-9A IB1	9	A	1	B	1	.17/(4.3)									
	IO-84-4095	A-42002-9B IB1		B	1	B	1										
	IO-84-5092	A-42002-9C IB1		C	1	B	1										
A	IO-84-4096	A-42002-9A2B1		A	2	B	1										
	IO-84-4097	A-42002-9B2B1		B	2	B	1										
	IO-84-5093	A-42002-9C2B1		C	2	B	1										
A	PRELIMINARY	A-42002-9A IB2		A	1	B	2	.23/(5.8)									
	PRELIMINARY	A-42002-9B IB2		B	1	B	2										
	PRELIMINARY	A-42002-9C IB2		C	1	B	2										
A	PRELIMINARY	A-42002-9A2B2	A	2	B	2											
	PRELIMINARY	A-42002-9B2B2	B	2	B	2											
	PRELIMINARY	A-42002-9C2B2	C	2	B	2											

LEGEND:



42002

B1 SEE SHEET 1

DIMENSIONS SHOWN (METRIC) INCH		▽ = 0		▽ = 0		REVISE ONLY ON CAD SYSTEM	
UNLESS OTHERWISE SPECIFIED TOLERANCES ANGLES ARE 1/2°		TITLE		ASSEMBLY, PIN AND SOCKET HEADERS .084/(2.13) DIA. SERIES		DATE 96/03/29	
INCH METRIC		MOLEX INCORPORATED		SHEET NO. 4		U.S.A.	
3 PLACE ± ---		LITTLE, JILL		60532		DRAWN BY CM	
2 PLACE ± ---		PART NO.		SDA-42002-*****		CHK'D BY KBP	
1 PLACE --- ± ---		FILE NAME		SD42002X7		APP'D BY RAS	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SCALE		---:---		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	

	13	12	11	10	9	8	7	6	42002	4	3	2	1		
J	PART NO.	ENG. NO.	CIRCUIT SIZE	HOUSING MATERIAL (SEE NOTE 1)	PIN (1) OR SOCKET (2) TERMINALS	TERMINAL PLATING (SEE NOTE 2)	TERMINAL LENGTH (SEE NOTE 3)	"A" DIM ±.015							J
	10-84-4124	A-42002-12A1B1	12	A	1	B	1	.17/(4,3)							
	10-84-4125	A-42002-12B1B1		B	1	B	1								
	10-84-5122	A-42002-12C1B1		C	1	B	1								
	10-84-4126	A-42002-12A2B1		A	2	B	1								
	10-84-4127	A-42002-12B2B1		B	2	B	1								
	10-84-5123	A-42002-12C2B1		C	2	B	1								
I	PRELIMINARY	A-42002-12A1B2	A	1	B	2	.23/(5,8)							I	
	PRELIMINARY	A-42002-12B1B2	B	1	B	2									
	PRELIMINARY	A-42002-12C1B2	C	1	B	2									
	PRELIMINARY	A-42002-12A2B2	A	2	B	2									
	PRELIMINARY	A-42002-12B2B2	B	2	B	2									
	PRELIMINARY	A-42002-12C2B2	C	2	B	2									
H	10-84-4154	A-42002-15A1B1	15	A	1	B	1	.17/(4,3)							H
	10-84-4155	A-42002-15B1B1		B	1	B	1								
	10-84-5152	A-42002-15C1B1		C	1	B	1								
	10-84-4156	A-42002-15A2B1		A	2	B	1								
	10-84-4157	A-42002-15B2B1		B	2	B	1								
	10-84-5153	A-42002-15C2B1		C	2	B	1								
G	PRELIMINARY	A-42002-15A1B2	A	1	B	2	.23/(5,8)							G	
	PRELIMINARY	A-42002-15B1B2	B	1	B	2									
	PRELIMINARY	A-42002-15C1B2	C	1	B	2									
	PRELIMINARY	A-42002-15A2B2	A	2	B	2									
	PRELIMINARY	A-42002-15B2B2	B	2	B	2									
	PRELIMINARY	A-42002-15C2B2	C	2	B	2									
F														F	
E														E	
D														D	
C														C	
B														B	
A														A	

LEGEND:

A-42002-*****

- BASE NUMBER
- CIRCUIT SIZE
- MATERIAL CODE (SEE NOTE 1)
- PIN (1) OR SOCKET (2) TERMINALS
- TERMINAL PLATING CODE (SEE NOTE 2)
- TERMINAL LENGTH CODE (SEE NOTE 3)

42002

B1 SEE SHEET 1

DIMENSIONS SHOWN (METRIC) INCH		▽ = 0 = 0		REVISE ONLY ON CAD SYSTEM	
UNLESS OTHERWISE SPECIFIED TOLERANCES ANGLES ARE ± 1/2°		TITLE		ASSEMBLY, PIN AND SOCKET HEADERS .084/(2.13) DIA. SERIES	
3 PLACE ± ---	---	MOLEX INCORPORATED		SHEET NO.	5
2 PLACE ± ---	---	LITTLE,ILL.		DATE	96/03/29
1 PLACE --- ± ---	---	MFG. SH. REV. LTR. REVISIONS			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		PART NO.		SDA-42002-*****	
DRG. BY: CM	CHK'D. BY: KBP	FILE NAME: S042002XB DGN		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
APP'D. BY: RAS	SCALE: --:--	DRAW. NO.		CP C	