

20 19 18 17 16 15 14 13 12 11 9 8 7 6 5 4 3 2 1

VIEW ON MATING SIDE

32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	-	
C	C																							C								
B									B			B										B	B	B	B	B	B	B	B			
A	A								A	A		A		A		A						A	A									

A = 9 STANDARD CONTACTS L = 3  
 B = 11 STANDARD CONTACTS L = 3  
 C = 3 STANDARD CONTACTS L = 3  
 S = 23 TOTAL NUMBER OF CONTACTS

MARKING	STANDARD
PERFORMANCE LEVEL	G2/O = CONTACT AREA LEVEL2 / TERMINATION TIN
FLUX PROOF	NO
FIXING CLIP	YES
DIMENSIONS	SD-85003-0001 SHT 6

C	G2/O	c9,31,32
B	G2/O	b4-11,20,23,32
A	G2/O	a9,11,15,17,19,21,22,31,32
CONTACT SYMBOL	PERFORMANCE LEVEL	CONTACT POSITION NUMBER

EC NO. I 2003-XXXX DRAWN: S. 09/09/03 CHK: G.L. 09/09/03 APPR: G.L. 09/09/03	QUALITY SYMBOLS MAJOR $\nabla$ <sub>1</sub> CRITICAL $\nabla$ <sub>2</sub>	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION <input type="checkbox"/> THIRD ANGLE <input checked="" type="checkbox"/> FIRST ANGLE	DIMENSIONS:		SHT	REV	
					<input checked="" type="checkbox"/> MM <input type="checkbox"/> INCH		<input type="checkbox"/> MM <input type="checkbox"/> INCH	<input type="checkbox"/> MM ONLY			REVISE ON CAD ONLY
		4 PLACES $\pm 0.$		$\pm.$		DRAWN BY & DATE	TITLE: 96 POS MALE CONNECTOR				
		3 PLACES $\pm 0.$		$\pm.$		CHECKED BY & DATE	ACCORDING DIN 41612 STYLE C				
2 PLACES $\pm 0.$		$\pm.$		APPROVED BY & DATE	CONTACTS ARRANGEMENT (HIGH TEMP)						
1 PLACE $\pm 0.$		$\pm.$		G.L. 09/09/03	MOLEX INCORPORATED						
ANGULAR: $\pm$				CAD FILENAME	MATERIAL NO.	DRAWING NO.	SHEET NO.				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		SD-85003-7031.S01	85003-7031	SD-85003-7031	1 OF 1				

19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1