

7 6 5 4 3 2 1




VIEW ON MATING SIDE

U	C	C		C		C		C		C		C		C		C
D	B		B													
Q	A	A		A		A		A		A		A		A		A
	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1

A = 9 STANDARD CONTACTS L = 3
 B = 2 STANDARD CONTACTS L = 3
 C = 9 STANDARD CONTACTS L = 3
 S = 20 TOTAL NUMBER OF CONTACTS

MARKING	STANDARD
PERFORMANCE LEVEL	G2/0 = CONTACT AREA LEVEL2 / TERMINATION TIN
FLUX PROOF	NO
FIXING CLIP	NO
DIMENSIONS	SD-85003-0002 SHT 1

C	G2/0	c1,3,5....13, c15,16
B	G2/0	b14, b16
A	G2/0	a1,3,5....13, a15,16
CONTACT SYMBOL	PERFORMANCE LEVEL	CONTACT POSITION NUMBER

EC NO: 12004-0325 DRWN: SHIVASHAZA 2004/02/23 CHKD: SUDHIR 2004/02/23 APPR: GJLOWE 2004/04/26	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY			
		 = 0  = 0	mm	INCH	DIMENSION STYLE MM ONLY		TITLE				
			4 PLACES	± ---	± ---	DRAWN BY	DATE	48 POS MALE CONNECTOR ACC. DIN 41612 STYLE C/2 CONTACTS ARRANGEMENT			
			3 PLACES	± ---	± ---	SHIVA	2004/02/23				
2 PLACES	± ---	± ---	CHECKED BY	DATE	 MOLEX INCORPORATED						
1 PLACE	± ---	± ---	SUDHIR	2004/02/23							
ANGULAR ± --- °			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY	DATE	MATERIAL NO.	DOCUMENT NO.	SHEET NO.		
					GJLOWE	2004/02/23	85003-9039	SD-85003-9039	1 OF 1		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											

6 5 4 3 2 1