

A = 30	STANDARD	CONTACTS	L = 3
B = 30	STANDARD	CONTACTS	L = 3
C = 30	STANDARD	CONTACTS	L = 3
Z = 2	FMLB	CONTACTS	+0.6 L = 3
Y = 2	FMLB	CONTACTS	+0.6 L = 3
X = 2	FMLB	CONTACTS	+0.6 L = 3
S = 96	TOTAL NUMBER OF CONTACT		

MARKING	STANDARD
PERFORMANCE LEVEL	G2/O = CONTACT AREA LEVEL2 / TERMINATION TIN
FLUX PROOF	NO
FIXING CLIP	NO
DIMENSIONS	SD-85003-000 SHT 1

X	G2/0	c1,32
Y	G2/0	b1,32
Z	G2/0	a1,32
C	G2/0	c2-31
B	G2/0	b2-31
A	G2/0	a2-31
CONTACT SYMBOL	PERFORMANCE LEVEL	CONTACT POSITION NUMBER

EC No.1 2004-XXXX DRWA N.5.01/09/03 CHPS G.2.01/09/03 APPRS G.1.01/09/03 C CH		REV DESCRIPTION	QUALITY SYMBOLS MAJOR CRITICAL MINOR	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	DIMENSIONS:			SHIT	REV	
							mm INCH		mm INCH mm ONLY	REVD	ON CAD ONLY			
					mm	INCH	DRAWN BY & DATE S.S. 09/09/1999	TITLE: 96 POS MOLEX CONNECTOR ACCORDING DIN 4162 STYLE C CONTACTS ARRANGEMENT						
						CHECKED BY & DATE G.L. 09/09/1999								
						APPROVED BY & DATE G.L. 09/09/1999								
								MOLEX INCORPORATED						
					ANGULAR ±		CAD FILENAME SD-85003-2488.S0	MATERIAL NO. 85003-2488	DRAWING NO. SD-85003-2488	SHEET NO. 1 OF 1				
					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.								SIZE