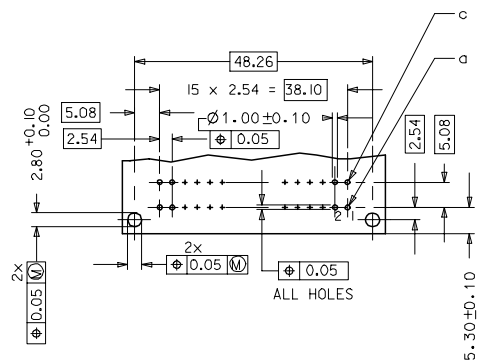
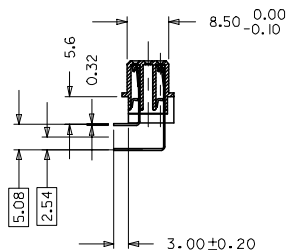




EC NO: 12007-0044 DOWNSATTI MARAD CHICKSODHIR APPR: S3DHIR 2006/10/10 2006/10/11 2006/10/19	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION														
	 	<table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <tr> <td>4 PLACES</td> <td>$\pm .01$</td> <td>$\pm .0005$</td> </tr> <tr> <td>3 PLACES</td> <td>$\pm .005$</td> <td>$\pm .0002$</td> </tr> <tr> <td>2 PLACES</td> <td>$\pm .01$</td> <td>$\pm .0005$</td> </tr> <tr> <td>1 PLACE</td> <td>$\pm .015$</td> <td>$\pm .0006$</td> </tr> </tbody> </table>		mm	INCH	4 PLACES	$\pm .01$	$\pm .0005$	3 PLACES	$\pm .005$	$\pm .0002$	2 PLACES	$\pm .01$	$\pm .0005$	1 PLACE	$\pm .015$	$\pm .0006$	DRAWN BY _____ DATE _____ SS 1999/09/24 CHECKED BY _____ DATE _____ GJLOWE 1999/09/24 APPROVED BY _____ DATE _____ GJLOWE 1999/09/24		TITLE ASSEMBLY, DIN 41612 R/2 FEMALE, 32 POS A+C LOADED		
		mm	INCH																			
	4 PLACES	$\pm .01$	$\pm .0005$																			
3 PLACES	$\pm .005$	$\pm .0002$																				
2 PLACES	$\pm .01$	$\pm .0005$																				
1 PLACE	$\pm .015$	$\pm .0006$																				
	ANGULAR $\pm 2^\circ$ DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. _____ SEE CHART		DOCUMENT NO. SD-36510-002		SHEET NO. 1 OF 2																
D1	NEW	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																				

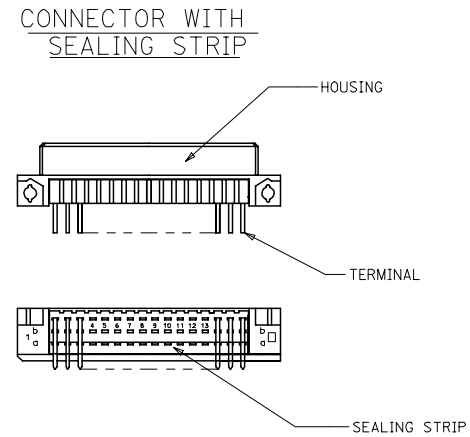
	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
M	MATERIAL No	MOLEX ENG No	PERF LEVEL	PLATING	CONTACT SEQUENCE/ROW	MOUNTING CLIP	SEALING STRIP													
	36510-0025	MM-B2400-R483	1	AU+Ni	1,2,3....16 a+c	NO	NO													
	36510-0026	MM-B2500-R483	2	AU+Ni	1,2,3....16 a+c	NO	NO													
	36510-0027	MM-B2600-R483	3	AU+Ni	1,2,3....16 a+c	NO	NO													
L																				
	36510-0031	MM-B2400-R413	1	AU+Ni	1,2,3....16 a+c	YES	NO													
	36510-0032	MM-B2500-R413	2	AU+Ni	1,2,3....16 a+c	YES	NO													
K	36510-0033	MM-B2600-R413	3	AU+Ni	1,2,3....16 a+c	YES	NO													
J	36510-0037	MM-B2400-R483-ID1	1	AU+Ni	1,2,3....16 a+c	NO	YES													
	36510-0038	MM-B2500-R483-ID1	2	AU+Ni	1,2,3....16 a+c	NO	YES													
	36510-0039	MM-B2600-R483-ID1	3	AU+Ni	1,2,3....16 a+c	NO	YES													
I																				
	36510-0043	MM-B2400-R413-ID1	1	AU+Ni	1,2,3....16 a+c	YES	YES													
	36510-0044	MM-B2500-R413-ID1	2	AU+Ni	1,2,3....16 a+c	YES	YES													
H	36510-0045	MM-B2600-R413-ID1	3	AU+Ni	1,2,3....16 a+c	YES	YES													

CONNECTOR WITH SEALING STRIP

HOUSING

TERMINAL

SEALING STRIP



RoHS COMPLIANT

EC NO: 2007-0044 DOWNSAITH MARAD CHICKSSEIDIR APPPS:SSDIHR 2006/10/10 2006/10/11 2006/10/11		QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 2:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION		
DESCRIPTION		 =0  =0	mm INCH 4 PLACES $\pm .005$ 3 PLACES $\pm .005$ 2 PLACES $\pm .01$ 1 PLACE $\pm .015$ ANGULAR $\pm 2^\circ$	DRAWN BY DATE SS 1999/09/12 CHECKED BY DATE GJLOWE 1999/09/12 APPROVED BY DATE GJLOWE 1999/09/12	TITLE	ASSEMBLY, DIN 41612 R/2 FEMALE, 32 POS A+C LOADED  MOLEX INCORPORATED			
REV		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO.	SEE CHART	DOCUMENT NO.	SD-36510-002		SHEET NO. 2 OF 2	
D1			SIZE A	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					