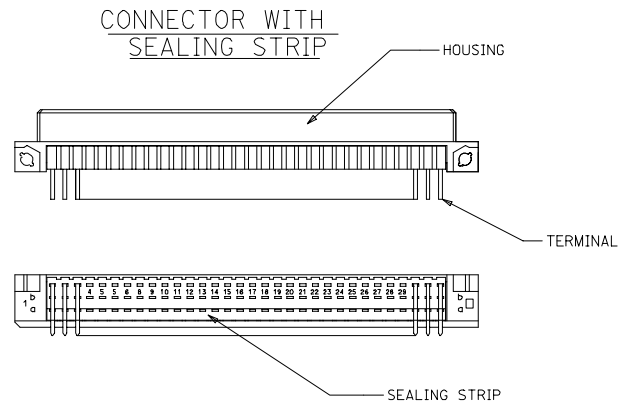


MATERIAL No	MOLEX ENG No	PERF LEVEL	PLATING	CONTACT SEQUENCE/ROW	MOUNTING CLIP	SEALING STRIP
36509-0001	MM-B2400-R960	1	Au+Ni	1,2,3....32 a+b+c	NO	NO
36509-0002	MM-B2500-R960	2	Au+Ni	1,2,3....32 a+b+c	NO	NO
36509-0003	MM-B2600-R960	3	Au+Ni	1,2,3....32 a+b+c	NO	NO
36509-0007	MM-B2400-R910	1	Au+Ni	1,2,3....32 a+b+c	YES	NO
36509-0008	MM-B2500-R910	2	Au+Ni	1,2,3....32 a+b+c	YES	NO
36509-0009	MM-B2600-R910	3	Au+Ni	1,2,3....32 a+b+c	YES	NO
36509-0013	MM-B2400-R960-101	1	Au+Ni	1,2,3....32 a+b+c	NO	YES
36509-0014	MM-B2500-R960-101	2	Au+Ni	1,2,3....32 a+b+c	NO	YES
36509-0015	MM-B2600-R960-101	3	Au+Ni	1,2,3....32 a+b+c	NO	YES
36509-0019	MM-B2400-R910-101	1	Au+Ni	1,2,3....32 a+b+c	YES	YES
36509-0020	MM-B2500-R910-101	2	Au+Ni	1,2,3....32 a+b+c	YES	YES
36509-0021	MM-B2600-R910-101	3	Au+Ni	1,2,3....32 a+b+c	YES	YES



RoHS COMPLIANT

EC No: 2007/0044 DRAWN BY: DRINGSATTI/MARAD 2006/10/10 CHECKED BY: CHIKKOSUDHAR 2006/10/11 APPROVED BY: APPR/SSUDHAR 2006/10/16	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH		DIMENSION STYLE MM ONLY	SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		4 PLACES ± 0.05 3 PLACES ± 0.05 2 PLACES ± 0.1 1 PLACE ± 0.15	± 0.005 ± 0.005 ± 0.01 ± 0.015	DRAWN BY: SS DATE: 1999/09/24 CHECKED BY: G.J.LOWE DATE: 1999/09/24 APPROVED BY: G.J.LOWE DATE: 1999/09/24	TITLE ASSEMBLY, DIN41612 R FEMALE 96 POS	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-36509-001
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					