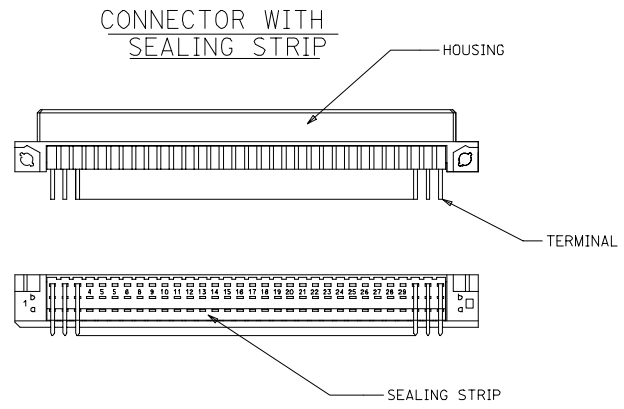


MATERIAL No	MOLEX ENG No	PERF LEVEL	PLATING	CONTACT SEQUENCE/ROW	MOUNTING CLIP	SEALING STRIP
36509-0025	MM-B2400-R963	1	Au+Ni	1,2,3....32 a+c	NO	NO
36509-0026	MM-B2500-R963	2	Au+Ni	1,2,3....32 a+c	NO	NO
36509-0027	MM-B2600-R963	3	Au+Ni	1,2,3....32 a+c	NO	NO
36509-0031	MM-B2400-R913	1	Au+Ni	1,2,3....32 a+c	YES	NO
36509-0032	MM-B2500-R913	2	Au+Ni	1,2,3....32 a+c	YES	NO
36509-0033	MM-B2600-R913	3	Au+Ni	1,2,3....32 a+c	YES	NO
36509-0037	MM-B2400-R963-101	1	Au+Ni	1,2,3....32 a+c	NO	YES
36509-0038	MM-B2500-R963-101	2	Au+Ni	1,2,3....32 a+c	NO	YES
36509-0039	MM-B2600-R963-101	3	Au+Ni	1,2,3....32 a+c	NO	YES
36509-0043	MM-B2400-R913-101	1	Au+Ni	1,2,3....32 a+c	YES	YES
36509-0044	MM-B2500-R913-101	2	Au+Ni	1,2,3....32 a+c	YES	YES
36509-0045	MM-B2600-R913-101	3	Au+Ni	1,2,3....32 a+c	YES	YES



RoHS COMPLIANT

EC No: 2007/0044 DRAWING: DRWINGATTI/MARAD 2006/10/10 CHKD: CHKGD/SUDHIR 2006/10/11 APPR: APPR/SSUDHIR 2006/10/16	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION																			
	$\nabla=0$ $\nabla=0$	<table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <tr> <td>4 PLACES</td> <td>\pm ---</td> <td>\pm ---</td> </tr> <tr> <td>3 PLACES</td> <td>\pm 0.05</td> <td>\pm ---</td> </tr> <tr> <td>2 PLACES</td> <td>\pm 0.1</td> <td>\pm ---</td> </tr> <tr> <td>1 PLACE</td> <td>\pm 0.15</td> <td>\pm ---</td> </tr> </tbody> </table>		mm	INCH	4 PLACES	\pm ---	\pm ---	3 PLACES	\pm 0.05	\pm ---	2 PLACES	\pm 0.1	\pm ---	1 PLACE	\pm 0.15	\pm ---	MM ONLY	2:1	METRIC					
		mm	INCH																						
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