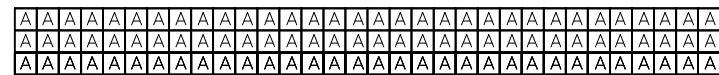
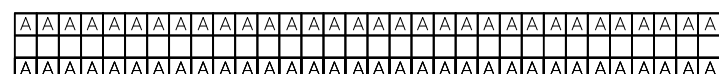


MATERIAL No	PERF LEVEL	PLATING	CONTACT SEQUENCE/ROW	DIM "L" mm	MOUNTING CLIP NO.	FLUX PROOF
850421249	1	Au+Ni	1,2,3...32 a+c	4.5	NO	NO
850420385	2	Au+Ni	1,2,3...32 a+b+c	2.9	NO	NO
850420191	2	Au+Ni	1,2,3...32 a+c	4.5	NO	NO
850420270	2	Au+Ni	1,2,3...32 a+b+c	4.5	NO	NO
850420397	2	Au+Ni	2,4,6...32 a+c	4.5	NO	NO
850421043	1	Au+Ni	1,2,3...32 a+b+c	4.5	NO	NO
850421079	2	Au+Ni	1,2,3...32 a+b+c	2.9	YES	NO
850421213	2	Au+Ni	1,2,3...32 a+b+c	4.5	YES	NO
850421304	1	Au+Ni	1,2,3...32 a+b+c	2.9	NO	NO
850422347	2	Au+Ni	1,2,3...32 a+b+c	2.9	NO	YES
850422529	2	Au+Ni	1,2,3...32 a+c	2.9	YES	NO
850423316	2	Au+Ni	2,4,6...32 a+c	2.9	YES	YES
850424696	2	Au+Ni	1,2,3...32 a+c	4.5	YES	NO
850424763	2	Au+Ni	2,4,6...32 a+c	2.9	NO	NO
850426232	2	Au+Ni	1,2,3...32 a+b+c	4.5	YES	NO
850429017	3	Au+Ni	1,2,3...32 a+b+c	4.5	YES	NO

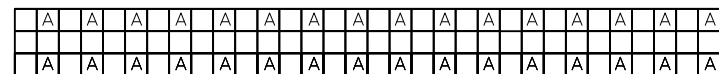
VIEW ON MATING SIDE (96PINS)



VIEW ON MATING SIDE (64PINS)

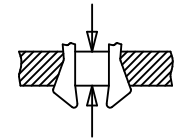


VIEW ON MATING SIDE (32PINS)



CLIPS SNAP UNDER
PC - BOARD OF
1.5 to 1.8 mm
Fm <= 60N
Fr >= 20N
Fr >= 200N, WHEN
SOLDERED IN
PLATED - THROUGH
FIXING HOLES

Fm = MOUNTING FORCE
(FOR ONE CONNECTOR = 2 CLIPS)



FR = RETENTION FORCE
(FOR ONE CONNECTOR = 2 CLIPS)

CLIPS STICK IN
FIXING HOLE OF
PC - BOARDS
OVER 1.8 mm
Fm <= 60N
FR >= 16N



EC NO: I2010-0265 2009/12/11 DRWN:SN601 2009/12/28 CHKD:KPRASAD APPR:KPRASAD 2010/01/06	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		4 PLACES ± --- ± --- 3 PLACES ± 0.05 ± --- 2 PLACES ± 0.1 ± --- 1 PLACE ± 0.15 ± ---	mm INCH ± --- ± --- ± 0.05 ± --- ± 0.1 ± --- ± 0.15 ± ---	DRAWN BY PRASHANT	DATE 2004/12/07	TITLE ASSEMBLY, DIN 41612, C FEMALE, 96 POS		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY PRASHANT		DATE 2004/12/07		MOLEX INCORPORATED		SHEET NO. 2 OF 2
SIZE A 2		MATERIAL NO. SEE CHART		DOCUMENT NO. SD-85042-001		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		