

			PTH Ø	DIM "B"	DIM "A" MAX	# OF DIFF PAIR	# OF COLUMNS	MATERIAL NUMBER
24 15.20 13.30				13.30	15.20	24	8	170530-1008
30 19.00 17.10 0.46 170530-10**	MODULE & TAIL PLATING TYPE	0.46 ±0.05	17.10	19.00	30	10	170530-1010	
36 22.80 20.90 ±0.05			20.90	22.80	36	12	170530-1012	
				28.50	30.40	48	16	170530-1016
24 15.20 13.30 10 = 10 COL 0.46 PTH 12 = 12 COL 0.46 PTH				13.30	15.20	24	8	170530-1038
30 19.00 17.10 16 = 16 COL 0.46 PTH 20 = 10 COL 0.39 PTH	20 = 10 22 = 12 26 = 16			17.10	19.00	30	10	170530-1020
36 22.80 20.90 ± 0.05 22 = 12 COL 0.39 PTH 26 = 16 COL 0.39 PTH			±0.05	20.90	22.80	36	12	170530-1022
48 30.40 28.50 38 = 8 COL 0.39 PTH				28.50	30.40	48	16	170530-1026
THE DOWNING CONTARS REGREATICH THAT IS REGREET ANY TO MOLEX ELECTRONIC TICHNOLOGIES LEG AN MAXISTERIAL STATE OF THE PROPRIET ANY TO MALEX ELECTRONIC TICHNOLOGIES LEG AN MAXISTERIAL STATE OF THE PROPRIET AND THE	SCALE CURRENT REV DESC: MIG	DIMENSION UNITS						
DIMENSION UNITS SCALE NTS	CURRENT REV DESC: MIG NTS RANCES :CIFIED) 0.5 ° DRWN: BREVANSIDD	DIMENSION UNITS MM GENERAL TOLI (UNLESS SP ANGULAR TOL 4 PLACES						
DIMENSION UNITS SCALE NT REV DESC: MIGRATED TO NX MM NTS	CURRENT REV DESC: MIG NTS RANCES CIFIED) 0.5° EC NO: 612222 DRWN: BREVANSIDD CHK'D: TMARRI APPR: BOKOK	DIMENSION UNITS MM GENERAL TOLI (UNLESS SP ANGULAR TOL 4 PLACES 3 PLACES						