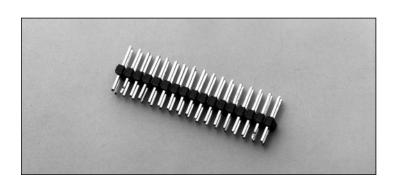
.100" (2.54mm) Dual Row, Through Hole, **Vertical Header with Retention Tails**





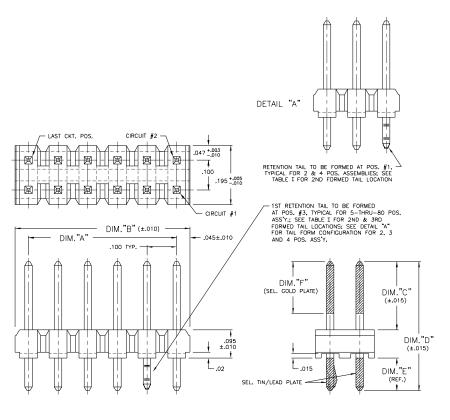
9100 SERIES ("POST/BOXE") PART NUMBER LEGEND 91XX-31-2XX-XX PIN NUMBER (SEE TABLE II) NUMBER OF POSITIONS PER ROW (SEE TABLE I) **PIN PLATING** (SEE NOTE 3) **INSULATOR MATERIAL (SEE NOTE 1)**

MATING CONNECTORS: 9000 SERIES

NOTES:

- 1) INSULATOR MATERIAL: 910X GLASS FILLED POLYESTER (PET); UL 94V-0; COLOR: BLACK 911X GLASS FILLED POLYESTER (PCT); UL 94V-0; COLOR: BLACK
- 2) PIN MATERIAL; PHOSPHOR BRONZE,
- 2) FIN MATERIAL: PROSPERIOR SKONZE.

 3) PIN FINISH: 9100 TIN/LEAD OVER NICKEL PLATE;
 9102 GOLD (.000015 THICK) OVER NICKEL PLATE (.000030 THICK);
 910B SEL. GOLD (.000030 THICK) AND SEL. 90/10 TIN/LEAD (.0001/.0002
 THICK) WITH NICKEL UNDERPLATE OVERALL (.000050 THICK);
 910F SEL. GOLD (.000015 THICK) AND SEL. 90/10 TIN/LEAD (.0001/.0002
 THICK) WITH NICKEL UNDERPLATE OVERALL (.000050 THICK).



.100±.003 TYP. (TOL. NON-CUMULATIVE)

.040±.003 DIA, TYP

PART No. No. OF POS. DIM POS. DIM POS. TAIL POS. TAIL POS. 910X-31-201-XX 2 .090 4 -202-1 4 .100 .190 3 -203-1 6 .200 .290 5 -205-1 10 .400 .490 7 -206-1 12 .500 .590 9 -207-1 14 .600 .690 11 -208-1 18 .800 .890 15 -209-1 18 .800 .890 15 -210-2 20 .900 .990 17 -211-22 24 1.100 1.190 21 -212-24 1.100 1.290 23 -214-23 26 1.200 1.290 23 -212-3 26	B10% 01 20% 01 1000 1100 1100					_
PART No.	TABLE I				2ND	3RD
POS. A B POS. POS.	D. DT	No. OF				
1-202- 4 .100 .190 3	PARI No.	POS.	"A"	"в"	POS.	POS.
-203- 6 .200 .290 5204- 8 .300 .390 7205- 10 .400 .490 7205- 110 .400 .590 9206- 12 .500 .590 9207- 14 .500 .590 9208- 16 .700 .790 13208- 16 .700 .790 13208- 18 .800 .890 15210- 20 .900 .990 17211- 22 1.000 1.090 19211- 22 1.000 1.090 19212- 24 1.100 1.190 21213- 26 1.200 1.290 23214- 28 1.300 1.390 25214- 28 1.300 1.390 25216- 32 1.500 1.590 29216- 32 1.500 1.590 31217- 34 1.600 1.690 31218- 36 1.700 1.790 33219- 38 1.800 1.890 35219- 38 1.800 1.890 37221- 42 2.000 2.090 39 21 -222- 44 2.100 2.190 41 21 -223- 46 2.200 2.290 43 23 -224- 48 2.300 2.390 45 23 -224- 48 2.300 2.390 45 23 -225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -228- 56 2.700 2.790 53 27 -228- 56 2.700 2.790 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.590 65 33 -236- 72 3.500 3.590 77 37 +238- 76 3.700 3.890 77 37	910x-31-201-xx	2		.090		
-204	-202-	4	.100	.190	3	
-205- 10 .400 .490 .7206- 12 .500 .590 9207- 14 .600 .690 11208- 16 .700 .790 13209- 18 .800 .890 15210- 20 .900 .990 17211- 22 .1000 .1.990 19212- 24 .1.100 .1.990 21212- 24 .1.100 .1.990 21213- 26 .1.200 .1.390 23214- 28 .1.300 .1.390 25215- 30 .1.400 .1.490 27216- 32 .1.500 .1.590 29217- 34 .1.600 .1.690 31218- 36 .1.700 .1.790 33218- 36 .1.700 .1.790 33219- 38 .1.800 .1.890 35220- 40 .1.990 .1.990 37221- 42 .2.000 .2.990 39 .21 -222- 44 .2.000 .2.990 39 .21 -222- 44 .2.000 .2.990 43 .23 -224- 48 .2.300 .2.390 45 .23 -224- 48 .2.300 .2.390 45 .23 -225- 50 .2.400 .2.490 47 .25 -226- 52 .2.500 .2.590 49 .25 -227- 54 .6.600 .2.690 51 .27 -228- 56 .2.700 .2.990 53 .29 -220- 58 .2.800 .2.890 55 .29 -230- 60 .2.900 .2.990 53 .29 -231- 62 .3.000 .3.990 55 .29 -231- 62 .3.000 .3.090 59 .31 -232- 64 .3.100 .3.190 61 .31 -233- 66 .3.200 .3.990 65 .33 -234- 68 .3.300 .3.390 65 .33 -235- 70 .3.400 .3.490 67 .35 -235- 70 .3.400 .3.490 67 .35 -235- 70 .3.400 .3.490 67 .35 -235- 70 .3.400 .3.490 67 .35 -235- 70 .3.400 .3.490 67 .35 -235- 70 .3.400 .3.690 .71 .37 -238- 76 .3.700 .3.790 .73 .37	-203-	6	.200	.290	5	
-206- 12 .500 .590 9	-204-	8	,300	.390	7	
-207-	-205-	10	.400	.490	7	
-208- 16	-206-	12	.500	.590	9	
-209	-207-	14	,600	,690	11	
-210- 20 .900 .990 17211- 22 1.000 1.090 19212- 24 1.100 1.190 21213- 26 1.200 1.290 23214- 28 1.300 1.390 25215- 30 1.400 1.490 27215- 30 1.400 1.590 31216- 32 1.500 1.590 31217- 34 1.600 1.690 31217- 34 1.600 1.690 37219- 38 1.800 1.890 35220- 40 1.900 2.990 39 21 -221- 42 2.000 2.090 39 21 -222- 44 2.100 2.190 41 21 -223- 46 2.200 2.290 43 23 -224- 48 2.300 2.390 45 23 -224- 48 2.300 2.390 45 23 -225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -228- 56 2.700 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.390 65 33 -235- 70 3.400 3.490 67 35 -235- 70 3.400 3.490 67 35 -235- 72 3.500 3.590 69 35 -235- 72 3.500 3.590 73 37 -236- 72 3.500 3.590 71 37 -238- 76 3.700 3.890 75 39	-208-	16	.700	.790	13	
-211- 22 1,000 1,090 19212- 24 1,100 1,190 21213- 26 1,200 1,290 23214- 28 1,300 1,390 25215- 30 1,400 1,490 27216- 32 1,500 1,590 29217- 34 1,600 1,690 31218- 36 1,700 1,790 33219- 38 1,800 1,890 35219- 38 1,800 1,890 35220- 40 1,900 1,990 37221- 42 2,000 2,090 39 21 -222- 44 2,100 2,190 41 21 -223- 44 2,100 2,190 41 21 -223- 44 2,200 2,290 43 23 -224- 48 2,300 2,390 45 23 -225- 50 2,400 2,490 47 25 -226- 52 2,500 2,590 49 26 -227- 54 2,600 2,690 51 27 -228- 56 2,700 2,790 53 27 -228- 56 2,700 2,990 57 29 -231- 62 3,000 3,090 59 31 -232- 64 3,100 3,190 61 31 -233- 66 3,200 3,290 63 33 -235- 70 3,400 3,490 67 35 -235- 70 3,400 3,490 67 35 -235- 70 3,400 3,490 67 35 -235- 72 3,500 3,590 69 35 -235- 72 3,500 3,590 69 35 -237- 74 3,600 3,690 71 37 -238- 76 3,700 3,790 73 37	-209-	18	.800	.890	15	
-212- 24 1.100 1.190 21213- 26 1.200 1.290 23214- 28 1.300 1.390 25214- 28 1.300 1.390 25215- 30 1.400 1.490 27215- 32 1.500 1.590 29217- 34 1.600 1.690 31218- 36 1.700 1.790 33219- 38 1.800 1.890 35219- 38 1.800 1.890 37220- 40 1.800 1.990 37221- 42 2.000 2.090 39 21 -222- 44 2.100 2.190 41 21 -223- 46 2.200 2.290 43 23 -224- 48 2.300 2.390 45 23 -225- 50 2.400 2.490 47 25 -225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -229- 58 2.800 2.890 55 29 -230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -235- 70 3.400 3.390 65 33 -235- 70 3.400 3.490 67 35 -235- 70 3.400 3.490 67 35 -235- 72 3.500 3.590 71 37 -238- 76 3.700 3.790 73 37 +239- 78 3.800 3.890 75 39	-210-	20	.900	.990	17	
-213- 26 1.200 1.290 23214- 28 1.300 1.490 27215- 30 1.400 1.490 27215- 30 1.400 1.490 27216- 32 1.500 1.590 29217- 34 1.500 1.590 31218- 36 1.700 1.790 33219- 38 1.800 1.890 35220- 40 1.900 2.990 39 21 -222- 40 1.900 2.990 39 21 -222- 44 2.000 2.090 39 21 -222- 44 2.000 2.290 43 23 -225- 50 2.400 2.290 43 23 -225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.990 55 29 -230- 60 2.900 2.990 55 29 -230- 60 2.900 2.990 55 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.390 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.590 67 35 -236- 72 3.500 3.590 67 35 -236- 72 3.500 3.590 67 35 -236- 72 3.500 3.590 67 35 -236- 72 3.500 3.590 67 35 -236- 72 3.500 3.590 77 39	-211-	22	1,000	1.090	19	
-214- 28 1,300 1,390 25215- 30 1,400 1,490 27216- 32 1,500 1,590 29217- 34 1,600 1,690 31218- 36 1,700 1,790 33 19- 38 1,800 1,890 35221- 42 2,000 2,090 39 21 -222- 44 2,100 2,190 41 21 -222- 44 2,100 2,190 41 21 -223- 46 2,200 2,290 43 23 -224- 48 2,300 2,390 45 23 -224- 48 2,300 2,390 45 23 -225- 50 2,400 2,490 47 25 -225- 50 2,400 2,490 47 25 -226- 52 2,500 2,590 49 25 -227- 54 2,600 2,690 51 27 -228- 56 2,700 2,790 53 27 -229- 58 2,800 2,890 55 29 -230- 60 2,900 2,990 57 29 -231- 62 3,000 3,090 59 31 -232- 64 3,100 3,190 61 31 -233- 66 3,200 3,290 63 33 -235- 70 3,400 3,490 67 35 -236- 72 3,500 3,590 69 35 -236- 72 3,500 3,590 69 35 -237- 74 3,600 3,690 71 37 -238- 76 3,700 3,790 73 37 +239- 78 3,500 3,690 71 37 -238- 76 3,700 3,790 73 37		24	1,100	1,190	21	
-215- 30 1.400 1.490 27216- 32 1.500 1.590 29217- 34 1.600 1.690 31218- 36 1.700 1.790 33219- 38 1.800 1.890 35220- 40 1.800 1.990 37221- 42 2.000 2.090 39 21 -222- 44 2.100 2.190 41 21 -223- 46 2.200 2.290 43 23 -224- 48 2.300 2.390 45 23 -224- 48 2.300 2.390 45 23 -225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.990 53 27 -228- 56 2.700 2.790 53 27 -228- 56 2.700 2.790 53 27 -229- 58 2.800 2.890 55 29 -230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -235- 70 3.400 3.490 67 35 -235- 70 3.400 3.490 67 35 -236- 72 3.550 3.590 69 35 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 +239- 78 3.500 3.690 75 39	-213-	26	1.200	1.290	23	
-216- 32 1.500 1.590 29	-214-	28	1.300	1.390	25	
-217- 34 1,600 1,690 31	-215-	30	1,400	1,490	27	
-218- 36 1.700 1.790 33219- 38 1.800 1.890 35220- 40 1.900 1.990 37221- 42 2.000 2.090 39 21 -222- 44 2.100 2.090 41 21 -223- 46 2.200 2.290 43 23 -224- 48 2.300 2.390 45 23 -224- 48 2.300 2.490 47 25 -226- 50 2.400 2.490 47 25 -226- 50 2.400 2.690 51 27 -228- 56 2.700 2.90 53 27 -228- 56 2.700 2.90 53 27 -228- 56 2.700 2.90 53 27 -228- 56 2.700 2.90 53 27 -235- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -235- 66 3.200 3.390 61 31 -235- 66 3.200 3.390 65 33 -235- 68 3.300 3.390 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.590 69 35 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 +238- 76 3.700 3.890 75 39	-216-	32	1.500	1.590	29	
-219- 38 1.800 1.890 35220- 40 1.900 1.990 37221- 42 2.000 2.090 39 21 -222- 44 2.100 2.190 41 21 -223- 46 2.200 2.290 43 23 -224- 48 2.300 2.390 45 23 -224- 48 2.300 2.390 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -229- 58 2.800 2.990 55 29 -230- 60 2.900 2.900 57 29 -231- 62 3.000 3.090 59 31 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.990 69 35 -236- 72 3.500 3.990 69 35 -236- 72 3.500 3.990 69 35 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.890 75 39	-217-	34	1,600	1.690	31	
-220- 40 1,900 1,990 37	-218-	36	1,700	1,790	33	
-221- 42 2.000 2.090 39 21 -222- 44 2.100 2.190 41 21 -223- 46 2.200 2.290 43 23 -224- 48 2.300 2.390 45 23 -225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -228- 56 2.700 2.990 53 27 -228- 56 2.700 2.990 53 27 -229- 58 2.800 2.890 55 29 -230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -234- 68 3.300 3.390 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.690 71 37 -238- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37	-219-	38	1.800	1.890	35	
-222- 44 2.100 2.190 41 21 -223- 46 2.200 2.290 43 23 -224- 48 2.300 2.390 47 25 -225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -229- 56 2.800 2.890 55 29 -230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -235- 66 3.200 3.290 63 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.990 69 35 -236- 72 3.500 3.690 71 37 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.890 75 39	-220-	40	1,900	1,990	37	
-223-	-221-	42	2.000	2.090	39	21
-224- 48 2.300 2.390 45 23 -225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 51 27 -228- 56 2.700 2.790 53 27 -229- 58 2.800 3.990 57 29 -230- 60 2.900 3.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -232- 66 3.200 3.290 63 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.590 69 35 -235- 72 3.500 3.690 71 37 -235- 74 3.600 3.690 71 37 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 +239- 1 78 3.600 3.890 75 39	-222-	44	2,100	2,190	41	21
-225- 50 2.400 2.490 47 25 -226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -229- 58 2.800 2.890 55 29 -230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 53 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.590 69 35 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 -238- 76 3.700 3.890 75 39	-223-	46	2,200	2,290	43	23
-226- 52 2.500 2.590 49 25 -227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -229- 58 2.800 2.890 55 29 -230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -234- 68 3.300 3.390 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.690 71 37 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.890 75 39	-224-	48	2.300	2.390	45	23
-227- 54 2.600 2.690 51 27 -228- 56 2.700 2.790 53 27 -229- 58 2.800 2.890 55 29 -230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -234- 68 3.300 3.390 65 53 -235- 70 3.400 3.490 67 36 -235- 72 3.500 3.590 69 35 -235- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 -238- 78 3.500 3.890 75 39	-225-	50	2,400	2,490	47	25
-228- 56 2.700 2.790 53 27 -229- 58 2.800 2.890 55 29 -230- 60 2.900 3.090 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -233- 66 3.200 3.390 65 33 -234- 68 3.500 3.390 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.990 69 35 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.890 75 39	-226-	52	2.500	2.590	49	25
-229- 58 2.800 2.990 55 29 -230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -234- 68 3.200 3.290 65 33 -235- 70 3.400 3.490 67 35 -235- 70 3.400 3.590 69 35 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 1-239- 78 3.600 3.890 75 39	-227-	54	2.600	2.690	51	27
-230- 60 2.900 2.990 57 29 -231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -234- 68 3.300 3.390 65 53 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.590 69 35 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 +239- 78 3.600 3.890 75 39	-228-	56	2,700	2,790	53	27
-231- 62 3.000 3.090 59 31 -232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 53 -234- 68 3.300 3.390 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.690 71 37 -238- 76 3.700 3.790 73 37 -239- 78 3.600 3.890 75 39	-229-	58	2.800	2.890	55	29
-232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -234- 68 3.300 3.390 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.590 69 36 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 1 -239- 78 3.600 3.890 75 39	-230-	60	2,900	2.990	57	29
-232- 64 3.100 3.190 61 31 -233- 66 3.200 3.290 63 33 -234- 68 3.300 3.390 65 33 -235- 70 3.400 3.490 67 35 -236- 72 3.500 3.590 69 36 -237- 74 3.600 3.690 71 37 1-239- 78 3.600 3.890 75 37		62	3,000	3.090	59	31
-234		64	3.100	3.190	61	31
-234	-233-	66	3,200	3,290	63	33
-236- 72 3.500 3.590 69 35 -237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 +239- 78 3.600 3.890 75 39		68			65	
-237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 -239- 78 3.800 3.890 75 39		70	3,400	3,490	67	35
-237- 74 3.600 3.690 71 37 -238- 76 3.700 3.790 73 37 -239- 78 3.800 3.890 75 39	$\overline{}$					_
-238- 76 3,700 3,790 73 37 1 -239- 78 3,800 3,890 75 39						
		76			73	37
	-239-	78	3,800	3,890	75	39
910X-31-240-XX 80 3.900 3.990 77 39	910x-31-240-xx	80				39

PART No. DIM DIM DIM "E" "F"

910x-31-2xx-01 .230 .435 .110 .160

910x-31-2xx-02 .320 .525 .110 .200

910X-31-2XX-04 .585 .785 .105 .200

ETHODE	ELECTRONICS, INC
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North and South America:

Methode Electronics, Inc. Connector Products

1700 Hicks Road • Rolling Meadows, IL 60008 USA 847-392-3500 • Toll Free: 800-323-6864 • Fax: 847-392-9404 Email: info@methode.com. • Web: www.methode.com/connector/index.html Europe:

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Email: sales@methode.com.sg • Web: www.methode.com/mefe/index.html