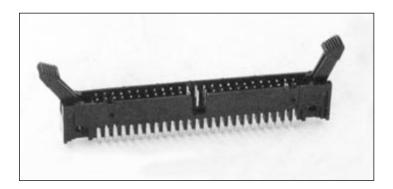
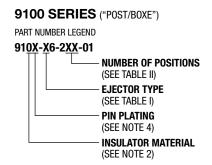
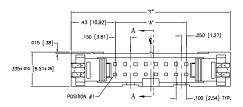
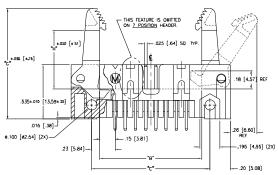
## .100" (2.54mm) Dual Row, Through Hole, **Vertical Shrouded Header with Ejector Lever**

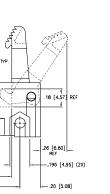


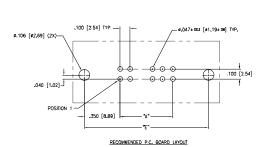




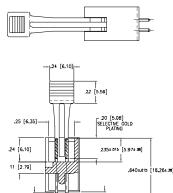








7 THRU 32 POSITION HEADER



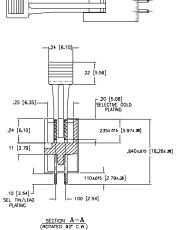


TABLE II

NUI	E
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- TIN/LEAD OVER NICKEL PLATE

TIN/LEAD OVER NICKEL PLATE GOODSO NICKEL PLATE ALL OVER; .000034 SELECTIVE GOLD IN MAINING AREA, .0001-J.0002 SEL. TIN/LEAD ON SOLDER TAIL. .000050 NICKEL PLATE ALL OVER; .000015 SELECTIVE GOLD IN MATING AREA, .0001-J.0002 SEL. TIN/LEAD ON SOLDER TAIL.

TABLE I						
PART NO.	DIM. "G"	DIM. "H"				
910x-16-xxx-01	1 090 [27.69]	.575 [14-63]				
91DX-46-XXX-01	.940 [23 BB]	.426 [10:82]				

PART NO.	No. OF CIRCUITS	DIM. "A"	DIM, "B"	DIM. "C"	DIM. "E"	DIM, "F"
910x-x6-x05-D1	10	.400 [10 16]	.700 [17.7B]	.860 [21.84]	1.100 [27.94]	1.260 [32.00]
+ -xoa- +	12	.500 [12 70]	80D [20 32]	.960 [24.38]	1.200 [30.48]	1.360 [34.54]
-207-	14	.600 [15.24]	.900 [22 86]	1,060 [26.92]	1.300 [33.02]	1.460 [37.08]
-208-	16	700 [17.78]	1.000 [25.40]	1,160 [29.46]	1,400 [35,56]	1.560 [39.62]
-209-	18	.800 [20.32]	1.100 [27.94]	1,260 [32.00]	1,500 [38,10]	1.660 [42.16]
-210-	20	.900 [22.86]	1 20D [30 48]	1,360 [34.54]	1,600 [40,64]	1.760 [44.70]
-211-	22	1,000 [25.40]	1.300 [33.02]	1,460 [37.08]	1,700 [43,18]	1.860 [47.24]
-212-	24	1,100 [27.94]	1.400 [35.56]	1,560 [39.52]	1,800 [45,72]	1.960 [49.78]
-213-	26	1.200 [30 48]	1 500 [38.10]	1.660 [42 16]	1.900 [48.26]	2 060 [52 32]
-214-	28	1.300 [33,02]	1 60D [40.64]	1.760 [44 70]	2.000 [50.80]	2 160 [54 86]
-215-	30	1.400 [35.56]	1 70D [43 18]	1.860 [47.24]	2.100 [53.34]	2 260 [57 40
-216-	32	1.500 [38.10]	1.800 [45.72]	1.960 [49 78]	2.200 [55.88]	2 360 [59 94
-217-	34	1.600 [40.64]	1 90D [4B 26]	2.060 [52.32]	2.300 [58.42]	2 460 [62 48]
-218-	36	1 700 [43 18]	2.000 [50.80]	2,160 [54.86]	2,400 [60,96]	2.560 [65.02]
-219-	38	1 800 [45 72]	2.100 [53,34]	2,260 [57.40]	2.500 [63.50]	2.660 [67.56]
-220-	40	1.900 [48.26]	2.200 [55,88]	2,360 [59.94]	2.600 [66.04]	2.760 [70.10]
-221-	42	2.000 [50.80]	2.300 [58.42]	2,460 [62.48]	2.700 [68.58]	2.860 [72.64
-222-	44	2 100 [53.34]	2.400 [60,95]	2,560 [65.02]	2,800 [71,12]	2.960 [75.18]
-225-	46	2 200 [55.88]	2 500 [63.50]	2,660 [67.56]	2,900 [73,66]	3.060 [77.72]
-224-	48	2.300 [58,42]	2 500 [66.04]	2,760 [70.10]	3,000 [76,20]	3.160 [80.26]
-225-	50	2 400 [50.95]	2 700 [68.58]	2,860 [72.54]	3,100 [78,74]	3.260 [82.80]
-226-	52	2.500 [63.50]	2 800 [71.12]	2,960 [75.18]	3,200 [81,28]	3.360 [85.34]
-227-	54	2.600 [66.04]	2.900 [73.66]	3.060 [77 72]	3.300 [83.82]	3 460 [87 88]
-228-	56	2 700 [68.58]	3.000 [76.20]	3.160 [80 26]	3.400 [86.36]	3 560 [90 42]
-229-	58	2.800 [71.12]	3.100 [78,74]	3.260 [82 80]	3.500 [88.90]	3 660 [92 96]
-230-	60	2.900 [73,66]	3.200 [81.28]	3.360 [85.34]	3.600 [91.44]	3 760 [95 50
-231-	62	3.000 [76,20]	3.300 [83.82]	3,460 [87.88]	3,700 [93,98]	3.860 [98.04]
910X-X6-232-01	64	3.100 [78,74]	3.400 [86.36]	3.560 [90.42]	3.800 [96.52]	3.960 [100.58











North and South America:

ø.100 [ø2.54] (2X)

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:

Methode Electronics Ireland, Ltd.

Unit H, Crossagalla Business Park, Ballysimon Rd. • Limerick, Ireland +353 (0) 61 401222 • Fax: +353 (0) 61 401942

Email: info@methode.ie • Web: ireland.methode.com/main.html

Far East:

Methode Electronics Far East, Pte. Ltd.

1 Tuas Lane, Jurong Town • Singapore 638610 65-68615444 • Fax: 65-68614777

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