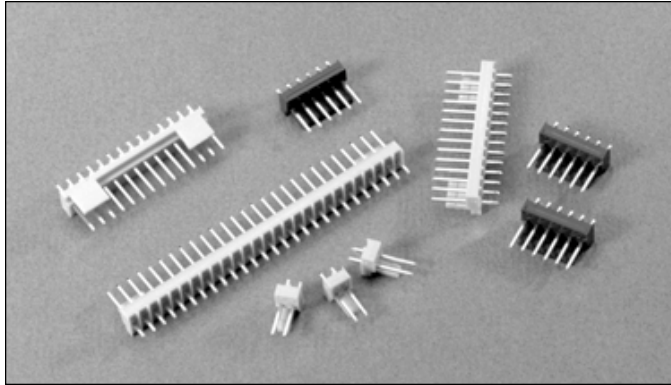


.100" (2.54mm) Single Row, Through Hole Vertical, Polarizing, Locking Headers (Short Back)



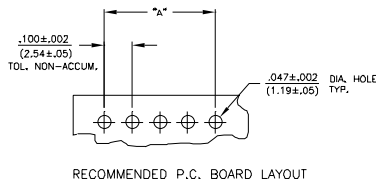
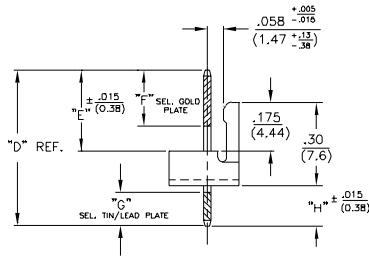
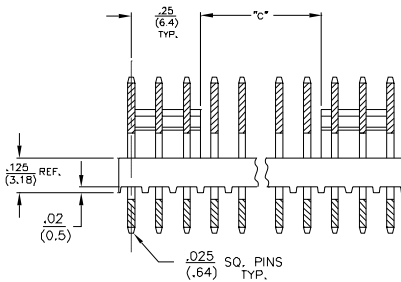
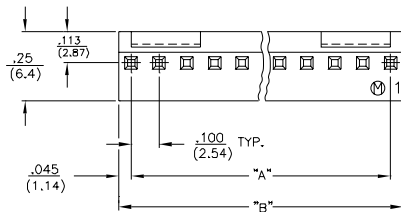
1100 SERIES "TERMACON"

PART NUMBER LEGEND

11XX-26-1XX-XX

- PIN LENGTH (SEE TABLE 2)
- NUMBER OF POSITIONS PER ROW (SEE TABLE 1)
- PIN PLATING (SEE NOTE 2)
- INSULATOR MATERIAL (SEE NOTE 1)

MATING CONNECTORS: 1300 SERIES CRIMP OR IDC STYLE CONNECTORS



PART NUMBER	DIM. D REF.	DIM. E	DIM. F	DIM. G	DIM. H
11XX-26-1XX-01	.540 (13.72)	.29 (7.4)	.20 (5.1)	.12 (3.0)	.125 (3.18)
11XX-26-1XX-02	.340 (8.63)	.29 (7.4)	—	—	.525 (13.24)
11XX-26-1XX-03	.685 (17.40)	.23 (5.8)	—	—	.330 (8.38)
11XX-26-1XX-04	.685 (17.40)	.29 (7.4)	—	—	.270 (6.86)
11XX-26-1XX-05	.640 (16.26)	.30 (7.6)	—	—	.215 (5.46)
11XX-26-1XX-06	1.100 (27.94)	.29 (7.4)	—	—	.685 (17.40)
11XX-26-1XX-07	.515 (13.08)	.295 ± .015 (7.49 ± .38)	.20 (5.1)	.12 (3.1)	.095 (2.41)
11XX-26-1XX-08	.470 (11.94)	.286 ± 0.010 (6.76 ± .25)	—	—	.079 (2.01)
11XX-26-1XX-09	.875 (22.37)	.28 (7.1)	—	—	.100 (2.54)
11XX-26-1XX-10	.360 (9.14)	.16 (4.1)	—	—	.190 (4.83)
11XX-26-1XX-11	.560 (14.22)	.295 (7.49)	—	—	.140 (3.56)
11XX-26-1XX-12	.490 (12.45)	.290 (7.4)	.20 (5.1)	.12 (3.1)	.175 (4.46)

NOTES :

- MATERIALS: INSULATOR :
110X NYLON 6/6, UL94V-0, (PAM-011)
COLOR: NATURAL (RED)
AVAILABLE ON 2 POS. THRU 8 POS. ONLY.
111X - POLYESTER (PCT) 30% GLASS-FILLED,
UL 94V-0, (PCT-003) COLOR : NATURAL
PIN : PHOSPHOR BRONZE
- PIN PLATING:
11XQ - BRITE TIN OVER NICKEL PLATE.
11XZ - .000015 GOLD OVER .000030 NICKEL PLATE.
11XB - .000050 NICKEL PLATE ALL OVER;
.000015 SEL. GOLD PLATE AS INDICATED;
.0001-.0002 SEL. TIN/LEAD AS INDICATED.
11XF - .000050 NICKEL PLATE ALL OVER;
.000030 SEL. GOLD PLATE AS INDICATED;
.0001-.0002 SEL. TIN/LEAD AS INDICATED.
- ALL DIMENSIONS ARE IN IN./ (MM).
- FOR CIRCUITS 2 THRU 6 LOCKING RAMP WILL BE SOLID.

PART NO.	No. OF POS.	"A" ±.010 (±.25)	"B" ±.010 (±.25)	"C" ±.010 (±.25)
11XX-26-102-XX	2	.190 (4.83)	.190 (4.83)	SEE NOTE 5.
↑ -103- ↓	3	.290 (7.37)	.290 (7.37)	↑
↑ -104- ↓	4	.390 (9.91)	.390 (9.91)	↑
↑ -105- ↓	5	.490 (12.45)	.490 (12.45)	↑
↑ -106- ↓	6	.590 (14.99)	.590 (14.99)	SEE NOTE 5.
↑ -107- ↓	7	.690 (17.53)	.690 (17.53)	.100 (2.54)
↑ -108- ↓	8	.790 (20.07)	.790 (20.07)	.100 (2.54)
↑ -109- ↓	9	.890 (22.61)	.890 (22.61)	.100 (2.54)
↑ -110- ↓	10	.990 (25.15)	.990 (25.15)	.100 (2.54)
↑ -111- ↓	11	1.090 (27.69)	1.090 (27.69)	.100 (2.54)
↑ -112- ↓	12	1.190 (30.23)	1.190 (30.23)	.100 (2.54)
↑ -113- ↓	13	1.290 (32.77)	1.290 (32.77)	.100 (2.54)
↑ -114- ↓	14	1.390 (35.31)	1.390 (35.31)	.100 (2.54)
↑ -115- ↓	15	1.490 (37.85)	1.490 (37.85)	.100 (2.54)
↑ -116- ↓	16	1.590 (40.39)	1.590 (40.39)	.100 (2.54)
↑ -117- ↓	17	1.690 (42.93)	1.690 (42.93)	.100 (2.54)
↑ -118- ↓	18	1.790 (45.47)	1.790 (45.47)	.100 (2.54)
↑ -119- ↓	19	1.890 (48.01)	1.890 (48.01)	.100 (2.54)
↑ -120- ↓	20	1.990 (50.55)	1.990 (50.55)	.100 (2.54)
↑ -121- ↓	21	2.090 (53.09)	2.090 (53.09)	.100 (2.54)
↑ -122- ↓	22	2.190 (55.63)	2.190 (55.63)	.100 (2.54)
↑ -123- ↓	23	2.290 (58.17)	2.290 (58.17)	.100 (2.54)
↑ -124- ↓	24	2.390 (60.71)	2.390 (60.71)	.100 (2.54)
↑ -125- ↓	25	2.490 (63.25)	2.490 (63.25)	.100 (2.54)
↑ -126- ↓	26	2.590 (65.79)	2.590 (65.79)	.100 (2.54)
↑ -127- ↓	27	2.690 (68.33)	2.690 (68.33)	.100 (2.54)
↑ -128- ↓	28	2.790 (70.87)	2.790 (70.87)	.100 (2.54)