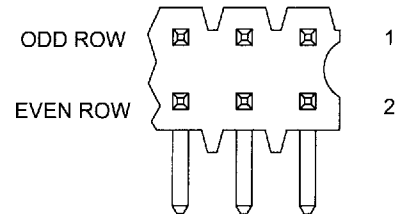
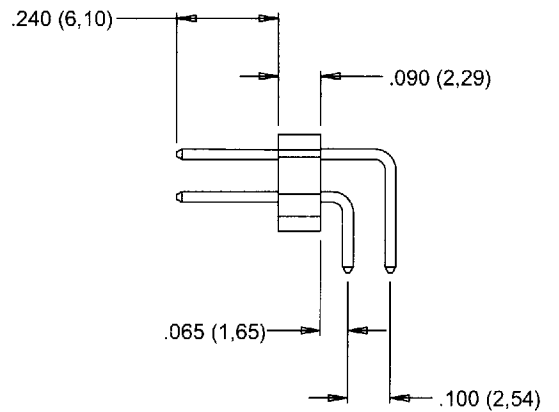
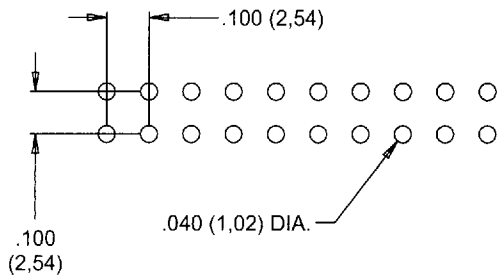


RECOMMENDED PCB HOLE PATTERN

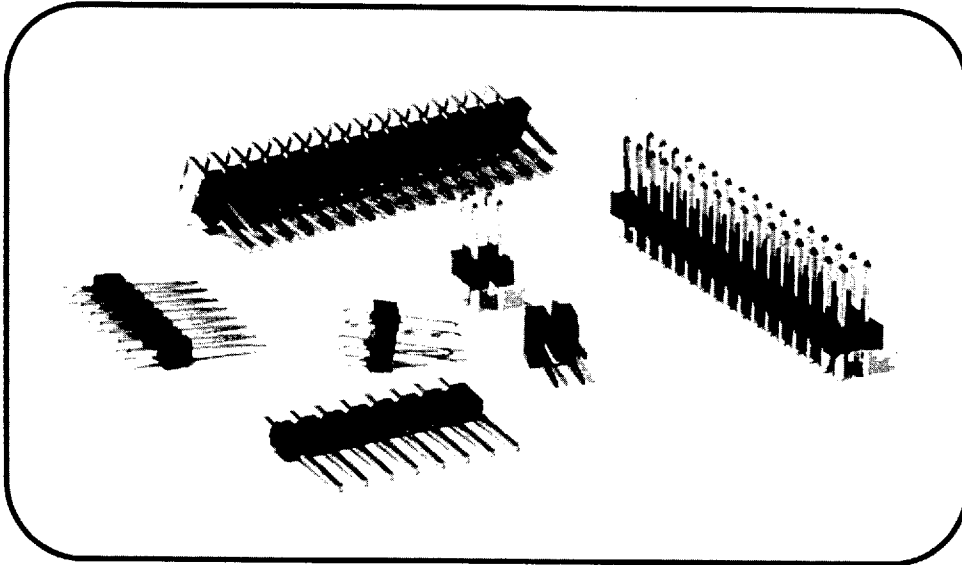


PIN NUMBERING ARRANGEMENT

SIZE	Part Numbers			Dimensions			
	Gold Flash	15 $\mu$ Gold	30 $\mu$ Gold	"A" Dim		"B" Dim	
2	6600-0031	6600-0061	6600-0091	N/A	N/A	N/A	N/A
4	6600-0032	6600-0062	6600-0092	.100	(2.54)	.186	(4.72)
6	6600-0033	6600-0063	6600-0093	.200	(5.08)	.286	(7.26)
8	6600-0242	6600-0243	6600-0244	.300	(7.62)	.386	(9.80)
10	6600-0034	6600-0064	6600-0094	.400	(10.16)	.486	(12.34)
12	6600-0035	6600-0065	6600-0095	.500	(12.70)	.586	(14.88)
14	6600-0036	6600-0066	6600-0096	.600	(15.24)	.686	(17.42)
16	6600-0037	6600-0067	6600-0097	.700	(17.78)	.786	(19.96)
18	6600-0038	6600-0068	6600-0098	.800	(20.32)	.886	(22.50)
20	6600-0039	6600-0069	6600-0099	.900	(22.86)	.986	(25.04)
22	6600-0040	6600-0070	6600-0100	1.000	(25.40)	1.086	(27.58)
24	6600-0042	6600-0072	6600-0102	1.100	(27.94)	1.186	(30.12)
26	6600-0043	6600-0073	6600-0103	1.200	(30.48)	1.286	(32.66)
28	6600-0044	6600-0074	6600-0104	1.300	(33.02)	1.386	(35.20)
30	6600-0045	6600-0075	6600-0105	1.400	(35.56)	1.486	(37.74)

SIZE	Part Numbers			Dimensions			
	Gold Flash	15 $\mu$ Gold	30 $\mu$ Gold	"A" Dim		"B" Dim	
32	6600-0046	6600-0076	6600-0106	1.500	(38.10)	1.586	(40.28)
34	6600-0047	6600-0077	6600-0107	1.600	(40.64)	1.686	(42.82)
36	6600-0048	6600-0078	6600-0108	1.700	(43.18)	1.786	(45.36)
38	6600-0049	6600-0079	6600-0109	1.800	(45.72)	1.886	(47.90)
40	6600-0050	6600-0080	6600-0110	1.900	(48.26)	1.986	(50.44)
42	6600-0051	6600-0081	6600-0111	2.000	(50.80)	2.086	(52.98)
44	6600-0052	6600-0082	6600-0112	2.100	(53.34)	2.186	(55.52)
46	6600-0053	6600-0083	6600-0113	2.200	(55.88)	2.286	(58.06)
48	6600-0054	6600-0084	6600-0114	2.300	(58.42)	2.386	(60.60)
50	6600-0055	6600-0085	6600-0115	2.400	(60.96)	2.486	(63.14)
52	6600-0056	6600-0086	6600-0116	2.500	(63.50)	2.586	(65.68)
54	6600-0057	6600-0087	6600-0117	2.600	(66.04)	2.686	(68.22)
56	6600-0058	6600-0088	6600-0118	2.700	(68.58)	2.786	(70.76)
58	6600-0059	6600-0089	6600-0119	2.800	(71.12)	2.886	(73.30)
60	6600-0060	6600-0090	6600-0120	2.900	(73.66)	2.986	(75.84)

9011185 0000069 4?T



**FEATURES:**

*.100 CENTERS WITH .240 MATING LENGTH PINS*

*AVAILABLE IN VERTICAL AND RIGHT ANGLE STYLES*

*"BREAK-AWAY" STYLES IN SINGLE ROW, UP TO 36 PINS OR DUAL ROW UP TO 80 PINS.*

*HEADERS CAN BE BROKEN TO SMALLER SIZES, WHICH REDUCES YOUR INVENTORY NEEDS.*

*FULLY SHROUDED HEADERS PROVIDE MATING ALIGNMENT AND PIN PROTECTION.*

*STANDOFFS FOR EASY FLUX REMOVAL*

**SPECIFICATIONS:**

**MATERIALS:**

INSULATOR: GLASS FILLED POLYSETER, UL 94V-0, BLACK  
CONTACTS: PHOSPHOR BRONZE

**ELECTRICAL:**

CURRENT RATING: 3 AMPERES  
DIELECTRIC WITHSTANDING VOLTAGE: 500 VAC  
INSULATION RESISTANCE: 1000 MEGOHMS MIN.

**ENVIRONMENTAL:**

TEMPERATURE RANGE: -55°C TO +105°C

NOTE: WILL WITHSTAND THE TEMPERATURES ASSOCIATED WITH HAND OR WAVE SOLDERING.

■ 9011185 0000059 520 ■