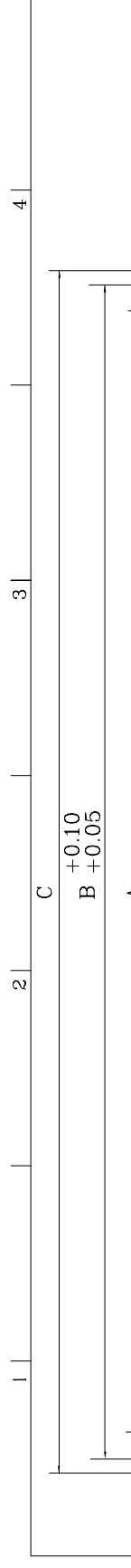
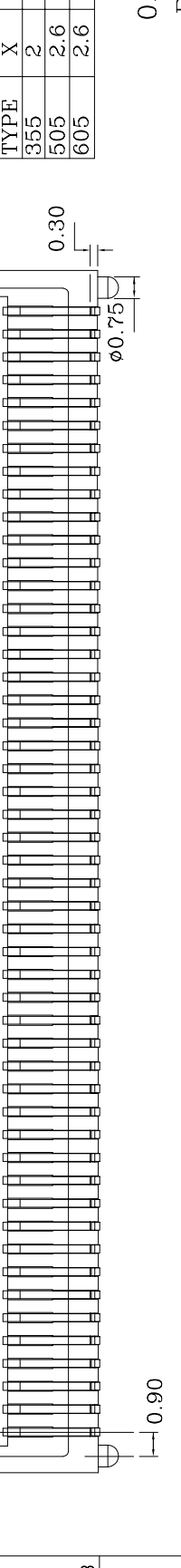
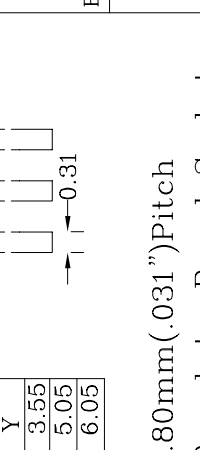
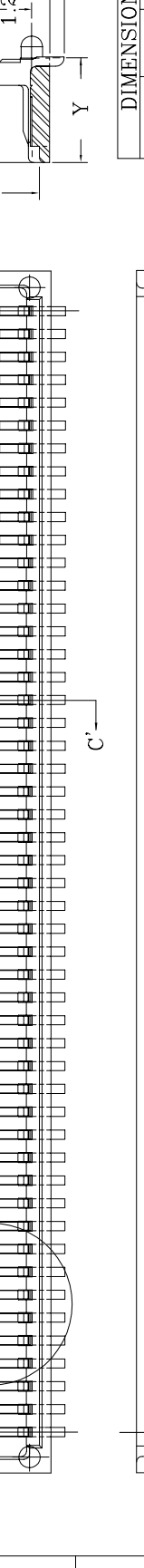
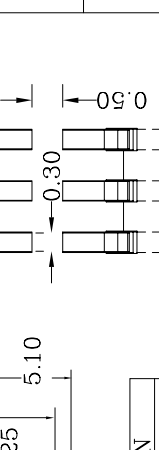
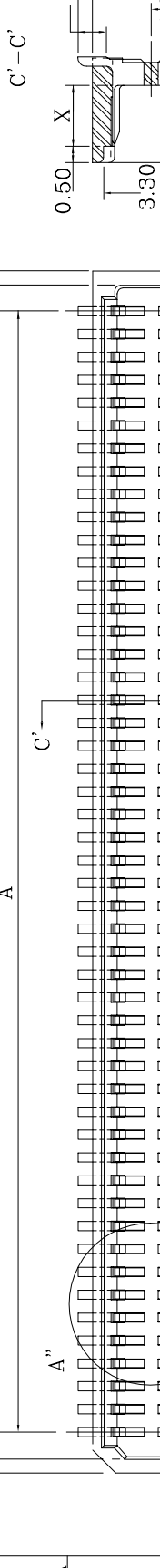


REV. ECN NO.	DESCRIPTION	DATE
A	RELEASE	AUG.10'01



DIMENSION		
TYPE	X	Y
355	2	3.55
505	2.6	5.05
605	2.6	6.05



Circuits	Dimension		
	A	B	C
2*5	3.20	4.80	6.40
2*6	4.00	5.60	7.20
2*7	4.80	6.40	8.00
2*8	5.60	7.20	8.80
2*9	6.40	8.00	9.60
2*10	7.20	8.80	10.40
2*11	8.00	9.60	11.20
2*12	8.80	10.40	12.00
2*13	9.60	11.20	12.80
2*14	10.40	12.00	13.60
2*15	11.20	12.80	14.40
2*16	12.00	13.60	15.20
2*17	12.80	14.40	16.00
2*18	13.60	15.20	16.80
2*19	14.40	16.00	17.60
2*20	15.20	16.80	18.40
2*21	16.00	17.60	19.20
2*22	16.80	18.40	20.00
2*23	17.60	19.20	20.80
2*24	18.40	20.00	21.60
2*25	19.20	20.80	22.40
2*26	20.00	21.60	23.20
2*27	20.80	22.40	24.00

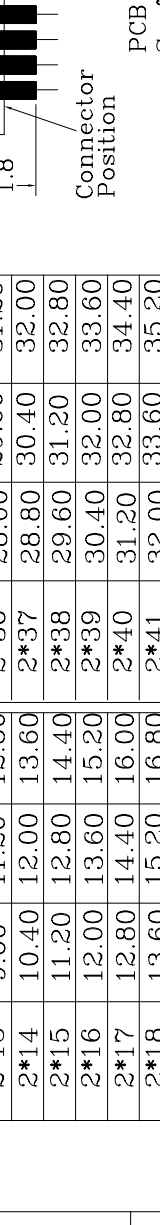
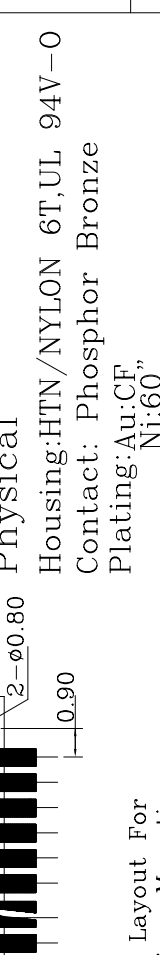
Circuits	Dimension		
	A	B	C
2*28	21.60	23.20	24.80
2*29	22.40	24.00	25.60
2*30	23.20	24.80	26.40
2*31	24.00	25.60	27.20
2*32	24.80	26.40	28.00
2*33	25.60	27.20	28.80
2*34	26.40	28.00	29.60
2*35	27.20	28.80	30.40
2*36	28.00	29.60	31.20
2*37	28.80	30.40	32.00
2*38	29.60	31.20	32.80
2*39	30.40	32.00	33.60
2*40	31.20	32.80	34.40
2*41	32.00	33.60	35.20
2*42	32.80	34.40	36.00
2*43	33.60	35.20	36.80
2*44	34.40	36.00	38.60
2*45	35.20	36.80	38.40
2*46	36.00	37.60	39.20
2*47	36.80	38.40	40.00
2*48	37.60	39.20	40.80
2*49	38.40	40.00	41.60
2*50	39.20	40.80	42.40

0.80mm(.031")Pitch  
Board-to-Board Socket

Electrical  
Voltage:50V  
Current:0.5A  
Contact Resistance:40mΩ max.  
Dielectric Withstanding Voltage:  
500V AC/1 min.  
Insulation Resistance: 100MΩ min.

Physical  
Housing:HTN/NYLON 6T,UL 94V-0  
Contact: Phosphor Bronze  
Plating: Au:CF  
Ni:60  
Su/Pd:90

Temperature: -20 to +105°C



PCB Layout For  
Surface Mounting

Connector  
Position

TOLERANCE UNLESS OTHERWISE SPECIFIED	PROJECTION	
LINEAR	ANGLE	
X. ±	X°. ±	UNITS
X ±	X° ±	MM [INCH]
.XX ±	.XX° ±	SCALE
.XXX ±	.XXX° ±	SIZE
APPD.		A4
CHKD		
DRAW Tao.Tao. AUG.10.2001		

	GOLD-TEK ELECTRIC CO., LTD.	
	TITLE	PART NO.
BOARD TO BOARD CONNECTOR	BB8***FG***	
CUSTOMER P/N	CAD NO.	
		REV. A
		SHEET 1 of 1