

## SPECIFICATIONS

### Mechanical

Contact Retention Force: 0.45kgf min.per pin

### Electrical

Low level contact resistance: 30 milliohms max.

Dielectric Withstanding Voltage: 500V AC

Insulation Resistance: 1000MΩ min.

### Physical

Housing: Thermoplastic, UL 94V-0 rating in baack color

Contact: PHOSPHOR BRONZE.

Plating: See "ORDERING INFORMATION"

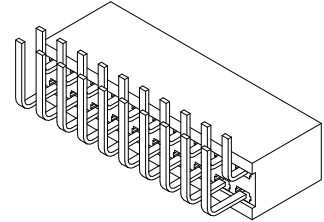
Operating Temperature: -40°C to +105°C

## Socket Connector

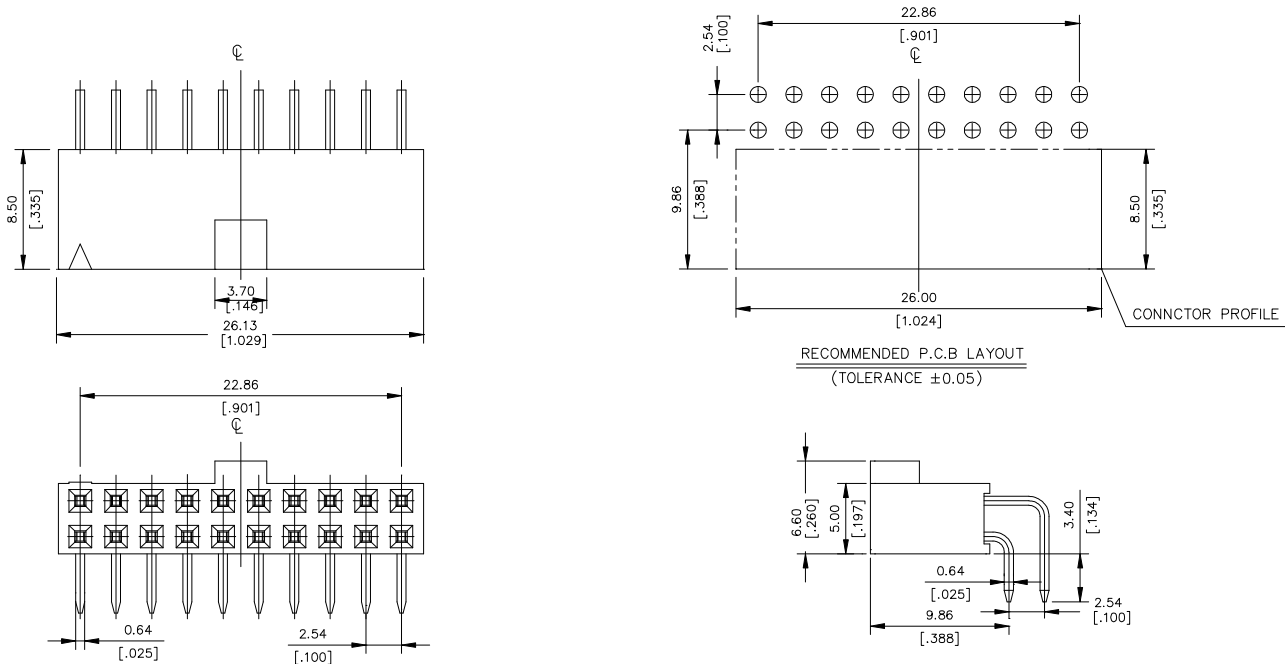
SL21 Series

R/T SOCKET

2.54mm [.100"] Pitch



## DRAWING



## ORDERING INFORMATION

PRODUCT No. : S L 21 [ ] [ ] [ ] - [ ] [ ]

SOCKET

REGULAR TYPE

TERMINATION&CONTACT TYPE

21: R/A,T/H

PACKING IN TAPER REEL

NONE: STANDARD PRODUCT

P: WITH POLARIZING KEY

CONTACT&TAIL AREA PLATING  
1 = GOLD FLASH OVER ALL.

NO. OF SINGLE ROW POS.

SL2140*—**	N=80	99.06	102.10
SL2139*—**	N=78	96.52	99.56
SL2138*—**	N=76	93.98	97.02
SL2137*—**	N=74	91.44	94.48
SL2136*—**	N=72	88.90	91.94
SL2135*—**	N=70	86.36	89.40
SL2134*—**	N=68	83.82	86.86
SL2133*—**	N=66	81.28	84.32
SL2132*—**	N=64	78.74	81.78
SL2131*—**	N=62	76.20	79.24
SL2130*—**	N=60	73.66	76.70
SL2129*—**	N=58	71.12	74.16
SL2128*—**	N=56	68.58	71.62
SL2127*—**	N=54	66.04	69.08
SL2126*—**	N=52	63.50	66.54
SL2125*—**	N=50	60.96	64.00
SL2124*—**	N=48	58.42	61.46
SL2123*—**	N=46	55.88	58.92
SL2122*—**	N=44	53.34	56.38
SL2121*—**	N=42	50.80	53.84
SL2120*—**	N=40	48.26	51.30
SL2119*—**	N=38	45.72	48.76
SL2118*—**	N=36	43.18	46.22
SL2117*—**	N=34	40.64	43.68
SL2116*—**	N=32	38.10	41.14
SL2115*—**	N=30	35.56	38.60
SL2114*—**	N=28	33.02	36.06
SL2113*—**	N=26	30.48	33.52
SL2112*—**	N=24	27.94	30.98
SL2111*—**	N=22	25.40	28.44
SL2110*—**	N=20	22.86	25.90
SL2109*—**	N=18	20.32	23.36
SL2108*—**	N=16	17.78	20.82
SL2107*—**	N=14	15.24	18.28
SL2106*—**	N=12	12.70	15.74
SL2105*—**	N=10	10.16	13.20
SL2104*—**	N=8	7.62	10.66
SL2103*—**	N=6	5.08	8.12
P/N	NO. OF POS.	DIM.A	DIM.B