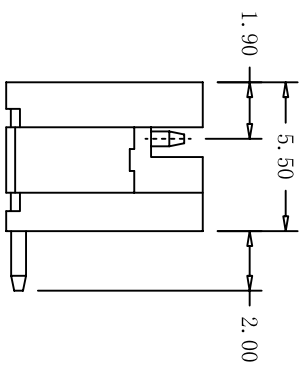
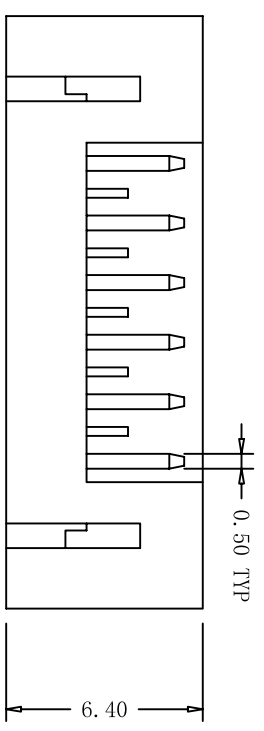


Recommend PCB Layout



Part NO.	Dimensions (mm)	
	A	B
CNT-W200-1*2-TSM	2.00	8.00
CNT-W200-1*3-TSM	4.00	10.00
CNT-W200-1*4-TSM	6.00	12.00
CNT-W200-1*5-TSM	8.00	14.00
CNT-W200-1*6-TSM	10.00	16.00
CNT-W200-1*7-TSM	12.00	18.00
CNT-W200-1*8-TSM	14.00	20.00
CNT-W200-1*9-TSM	16.00	22.00
CNT-W200-1*10-TSM	18.00	24.00
CNT-W200-1*11-TSM	20.00	26.00
CNT-W200-1*12-TSM	22.00	28.00
CNT-W200-1*13-TSM	24.00	30.00
CNT-W200-1*14-TSM	26.00	32.00
CNT-W200-1*15-TSM	28.00	34.00
CNT-W200-1*16-TSM	30.00	36.00

SPECIFICATIONS

- Voltage rating: 100V AC/DC
 - Current rating: 2A AC/DC
 - Withstanding Voltage: 800V AC/minute
 - Insulation resistance: 1,000MΩmin
 - Temperature range: -25° C - +85° C
 - Contact Resistance: 20mΩmax
- WAFER
- Material: Contact: Phos. Bronze, Tin Plated
 - Base: Nylon NYLON6T UL94-V0

2.00mm (.079'') Crimp Style Connectors Wafer

CNT 肯耐特电子有限公司

APPROVED BY: SCALE: SCALE:

CHECKED BY: UNIT: mm

DRAWN BY: VER. NO. SIZE: A A4

LTR REVISION RECORD DATE

TOLERANCE
 .00 ±0.25
 .000 ±0.15
 .000 ±0.05
 PART NO

W200-1*XX-TSM