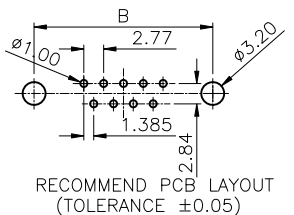


NOTES:

1. ELECTRICAL CHARACTERISTICS:
 - 1.1 CONTACT RESISTANCE: 20mΩ Max. INITIAL.
 - 1.2 DIELECTRIC WITHSTANDING VOLTAGE: 500V AC(rms) FOR 1 MINUTE.
 - 1.3 INSULATION RESISTANCE: 1000MΩ Min.
2. ENVIRONMENT CHARACTERISTICS:
 - TEMPERATURE RANGE: -40°C~+105°C.
3. PART NUMBER: DS1034
4. PRODUCT NUMBER CODE: DS1034- X X X X X X X

- SCREW DIM. A
 S: Standard(W/O nut)
 1: 5.00 2: 3.00 3: 5.20
 4: 4.80 5: 5.80 6: 4.00
 7: 4.80mm(Inside thread M2.6*0.45p, outside thread unc#4-40)
 8: 4.80mm(Inside thread M3.0*0.5p, outside thread unc#4-40)
- SCREW TYPE
 S: Standard(W/O nut)
 1: CC TYPE 2: CS TYPE
 3: BR TYPE 4: BRJ TYPE DIM. B:6.00 C: 3~4mm
 5: BRJ TYPE DIM. B:6.00 C: 5~6mm
 6: BRJ TYPE DIM. B:6.00 C: 3~4mm (Inside thread M2.6*0.45P,outside thread unc#4-40)
 7: BRJ TYPE DIM. B:6.00 C: 3~4mm (Inside thread M3.0*0.50P,outside thread unc#4-40)
- CONTACT PLATING
 Si: FULL GOLD FLASH
 0: SELECTIVE GOLD FLASH
- SHELL PLATING
 T: FORNT & BACK SHELL TIN
 N: FORNT SHELL NICKEL,BACK SHELL TIN
- HOUSING COLOR
 B: BLACK W: WHITE
 U: BLUE
- CONNECTOR TYPE
 M: MALE F: FEMALE
- No.OF CONTACTS
 09: 9pos. 15: 15pos. 25: 25pos.
 37: 37pos. 50: 50pos.

Dimension	Position	A±0.2	B±0.2	C±0.3	D
	9	17.90	24.99	30.80	16.33
	15	26.50	33.32	39.14	24.66
	25	40.00	47.04	53.04	38.38
	37	56.50	63.50	69.32	54.84



RECOMMEND PCB LAYOUT(50P)
(TOLERANCE ±0.05)

RECOMMEND PCB LAYOUT
(TOLERANCE ±0.05)