

SPECIFICATIONS

Current Rating: 3A AC,DC

Voltage Rating: 250V AC,DC

Temperature Range: -25°C ~ +85°C

Contact Resistance: 20mΩ Max

Insulation Resistance: 1000mΩ Min

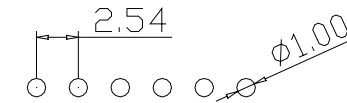
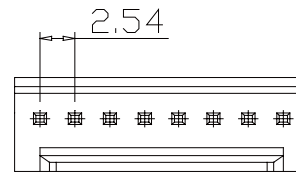
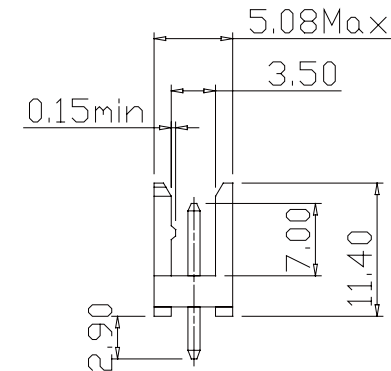
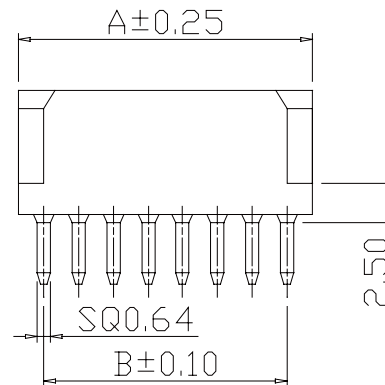
Withstanding Voltage: 1000V AC/minute

Pin Material: Brass/Tin-plated

Material: Nylon 66, UL94V-0

Pantone Color: Black

PART NO.	Dimensions	
	A	B
2217S-102TB-L	5.08	2.54
2217S-103TB-L	7.62	5.08
2217S-104TB-L	10.16	7.62
2217S-105TB-L	12.70	10.16
2217S-106TB-L	15.24	12.70
2217S-107TB-L	17.78	15.24
2217S-108TB-L	20.32	17.78
2217S-109TB-L	22.86	20.32
2217S-110TB-L	25.40	22.86
2217S-111TB-L	27.94	25.40
2217S-112TB-L	30.48	27.94
2217S-113TB-L	33.02	30.48
2217S-114TB-L	35.56	33.02
2217S-115TB-L	38.10	35.56
2217S-116TB-L	40.64	38.10
2217S-117TB-L	43.18	40.64
2217S-118TB-L	45.72	43.18
2217S-119TB-L	48.26	45.72
2217S-120TB-L	50.80	48.26

Recommended PCB Layout
(PCB TOLERANCE±0.05)

PartNo.: 2217S-1X X TB-L

APPRO

CHECK

DRAWN

PART NO.

Part No.:2217S-1XXTB-L

ITEM NO.

DRAW NO.

UNIT

mm

SCALE

no

TOLER

NO.

DESCRIPTION



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