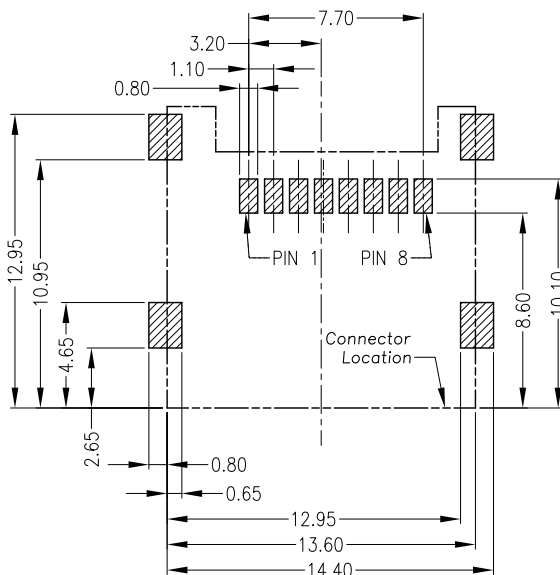
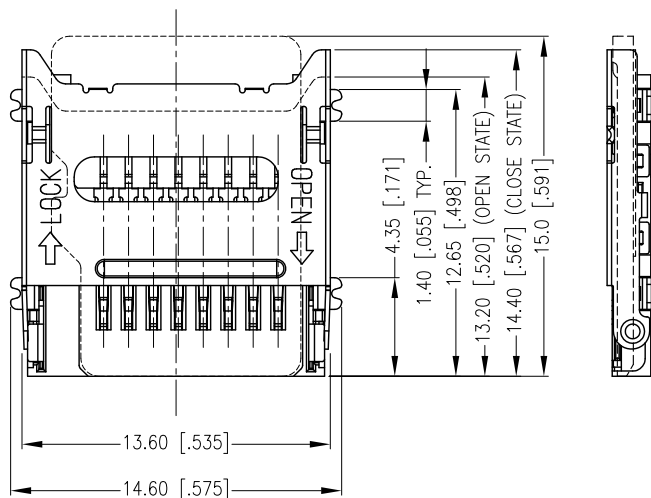
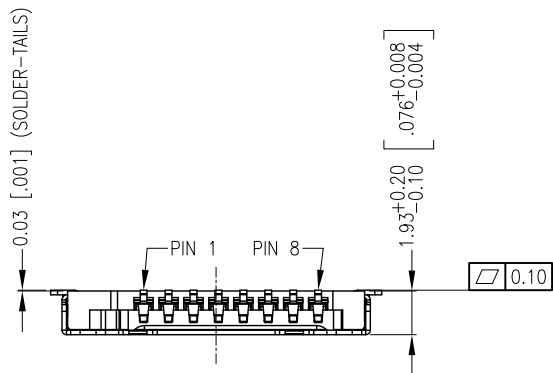
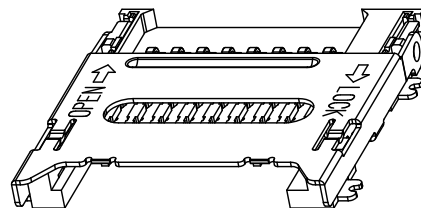




RECOMMEND P.C.B. LAYOUT
TOLERANCE ± 0.05
TOP VIEW



MATERIALS

1. HOUSING : HI.-TEMP PLASTIC (UL 94V-0).BLACK.
2. TERMINAL : COPPER ALLOY.
GOLD PLATED OVERALL (T=0.15).
3. FORK : STAINLESS STEEL. (t=0.20mm)
TIN PLATED OVERALL.
- 4.SHELL : STAINLESS STEEL (t=0.20mm)

SPECIFICATION

1. CURRENT RATING : 0.5 A MAX.
2. DIELECTRIC WITHSTANDING VOLTAGE :
500V AC R.M.S. FOR ONE MINUTE.
3. INSULATION RESISTANCE : 1000M Ω MIN. AT 500V DC.
4. CONTACT RESISTANCE : 30m Ω MAX.
5. OPERATING TEMPERATURE : -25°C TO +85°C.

112C-T X A R-R01
1 2 3 4

- 1.Type
T:Top mount
- 2.Contact plating
B:10u"gold plating
D:Gold Flash
- 3.Stand off Dimention
A:0mm
- 4.RoHS

PIN NO.	NAME	TYPE ¹	DESCRIPTION
1	DAT2	I/O/PP	Data Line [bit2]
2	CD/DAT3	I/O/PP	Card Detect Data Line [bit3]
3	CMD	PP	Command Response
4	VDD	S	Supply Votage
5	CLK	I	Clock
6	VSS	S	Supply Voltage Ground
7	DAT0	I/O/PP	Data Line [bit0]
8	DAT1 ²	I/O/PP	Data Line [bit1]