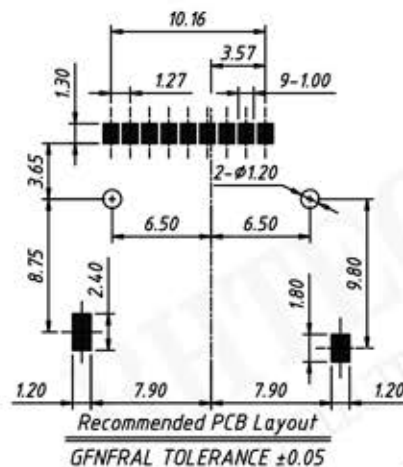
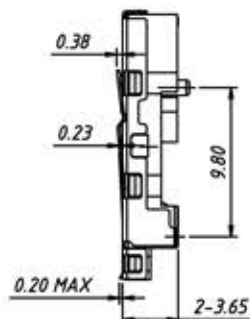
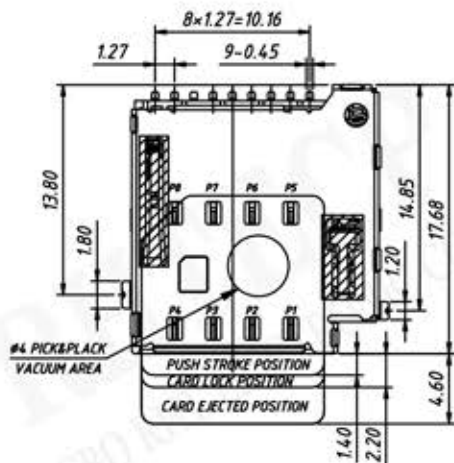
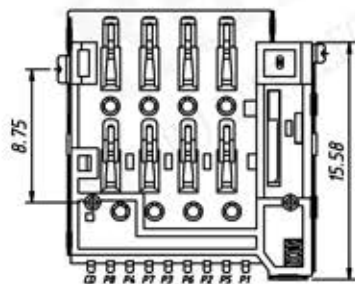
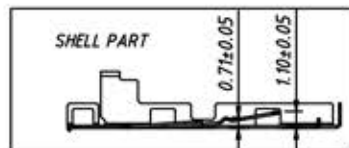
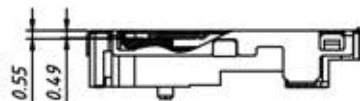
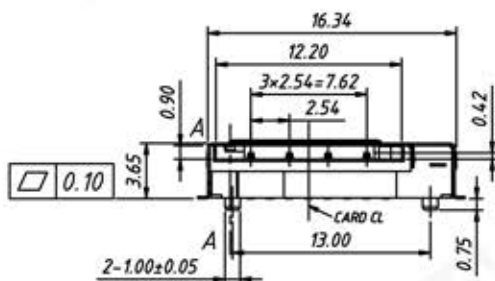
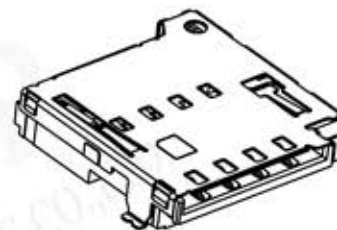


P/N: RE-C-SIM-096



■ PAD AREA



Material:

Housing: High Temperature

Thermoplastic, UL 94 V-0, Black.

Terminal: Copper Alloy. Contact Au: G.F Plating

Shell: Stainless Steel. Slider Plating

Au: 1u", Ni: 30u" Min.

Electrical:

Current Rating: 1.0A

Rating Voltage: 50V

Contact Resistance: 100mΩ Max.

Insulation Resistance: 1000MΩ Min./500V DC

Dielectric Withstanding Voltage: 500V AC

Solder ability: 255±5°C, 5±5S

Humidity: 80% R.H. Max.

Durability: 5000 Cycles Min.

Operating condition: Temperature -40°C ~ +85°C