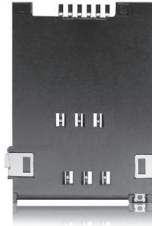


SPECIFICATIONS

Insulation Resistance:	500MΩ min. at 500V DC
Withstanding Voltage:	250V ACrms for 1 minute
Contact Resistance:	100mΩ max. at 10mA / 20mV max.
Current Rating:	0.5A
Voltage Rating:	5.0Vrms
Operating Temp. Range:	-55°C to +85°C
Mating Cycles:	5,000 insertions

MATERIALS AND FINISH

Insulator: LCP
Contact: Copper Alloy, Ni-Au



PART NUMBER

FMS006Z - 200*-*

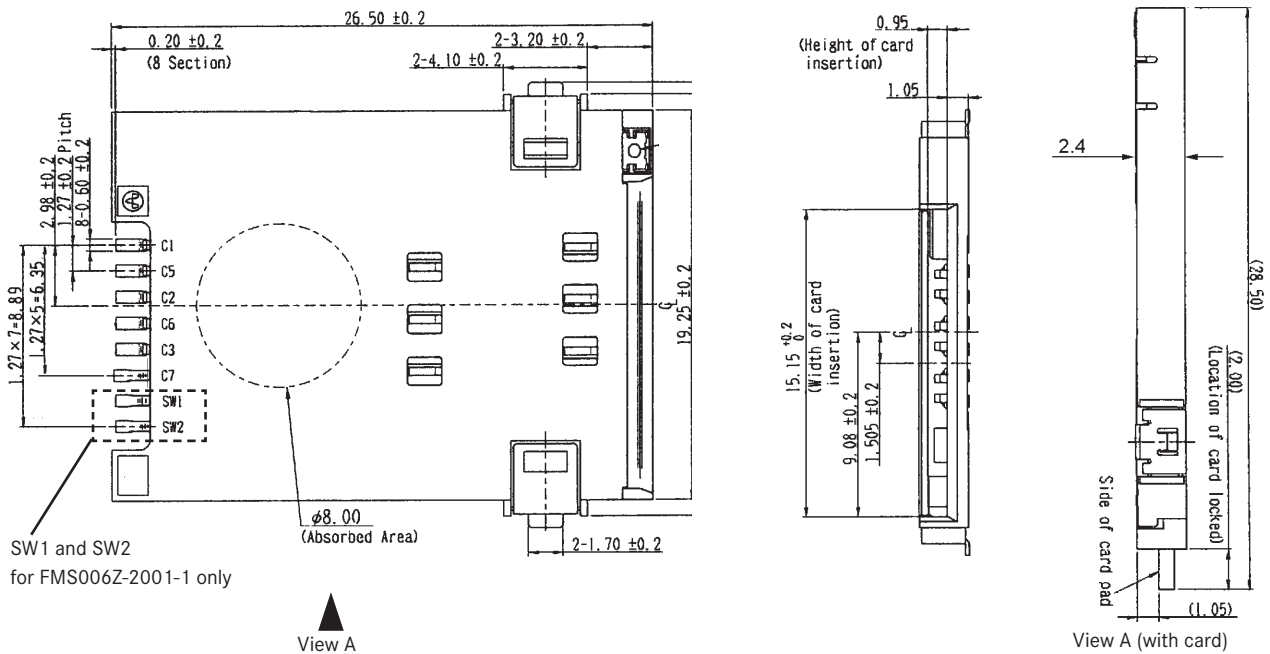
Series No.

- 2000-0 = Wo. Switch and Wo. Postioning Pins
- 2001-0 = W. Switch and Wo. Postioning Pins
- 2001-1 = W. Switch and W. Postioning Pins

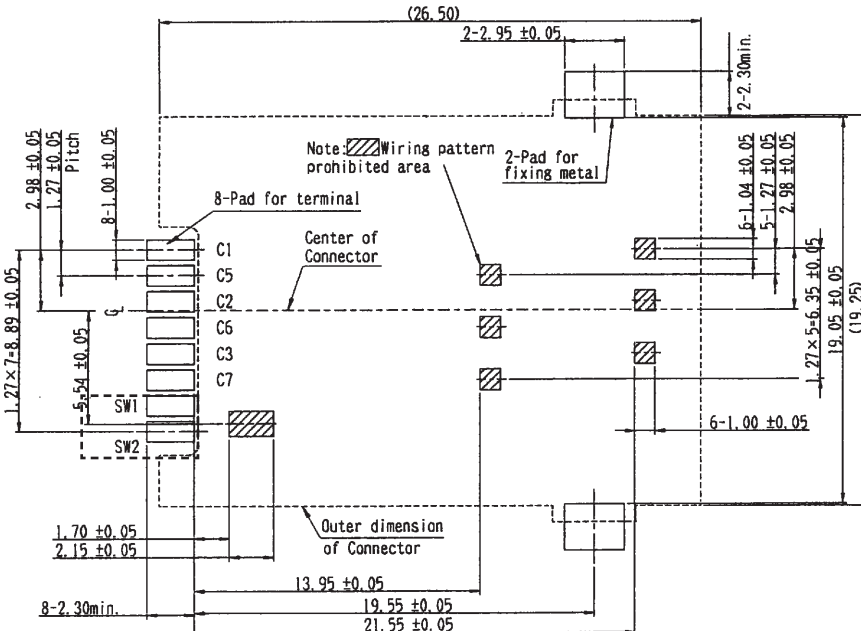
FEATURES

- Conforms to GSM11.11 standard for the European mobile phone system
- Smooth extraction function by Push / Push mechanism
- With and without switch
- For assembly on top of the PC-Board
- Tape and Reel Packaging (800 pcs./reel)
- RoHS2011/65/EU

OUTLINE CONNECTOR DIMENSIONS



RECOMMENDED PCB LAYOUT (MOUNTING SIDE)



CARD INSERTION

