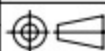


TECHNICAL CHARACTERISTICS

- General characteristics
Contact principle: Friction technology
Operating position: Shaft up/down/horizontal
Mounting System : Smt (Post Optional)
Durability: 5000 cycles min.
- Mechanical characteristics:
Insulation material : Thermoplastic ,UL 94v-0
- Electrical Characteristics
Number of contacts (Optional): 6pins or 8pins
Contact resistance: 50mΩ initial, 100mΩ max
Insulation resistance : >1000MΩ /500V DC
- Solder ability
Wave: Not applicable
Vaporphase: 215°C, 30sec. Max
IR reflow: 250°C, 15sec. Max
Manual soldering: 360°C, 3sec. Max
- Environmental Characteristics
Operating temperature : -40°C ~ +85°C
Operating humidity: 10% ~ +95%RH
Storage temperature: -40°C ~ +85°C
Storage humidity: 10% ~ +95%RH
Thermal shock: -40°C ~ +85°C, 5cycles.
Damp heat: 40°C, 90%RH, 10days.
Salt-mist: 35°C, 5%NaCl, 24H

ITEM	PART NAME	Q'TY	MATERIAL
1	BASE	1pcs	Thermoplastic UL 94-0
2	COVER	1pcs	Thermoplastic UL 94-0
3	Data Contact	6PIN	Phosphor bronze

GENERAL TOLERANCE				UNITS	NAME:	8 PIN PL FLÄP TYPE SIMCARD HOLDER
SELECT	TOL	1	2	3	mm	
XXX	0.1				MAT'L	PART NO:
XX	0.05				FINISH	MA 600030
X	0.02				Q'TY	APPD:
ANGLE	45°				CHKD:	DWG NO.
					DR:	SCALE
					JACK	SHEET
						REV



SCALE: 1:1
SHEET: 1/1
REV: A