SPECIFICATIONS

PCMCIA Socket Connector

WSD Series
SMT Type
1.27mm [.050”] Pitch
68 Pos.

Mechanical

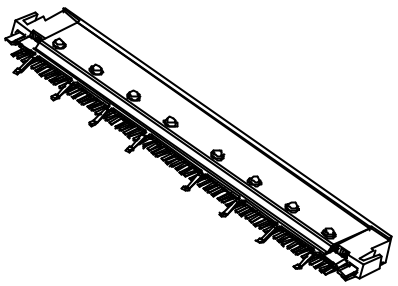
Mating Force: *0.68Kg (1.50Lb) min. and 4Kg (8.82 Lb) max.*
Unmating Force: *0.68Kg (1.50Lb) min.*

Electrical

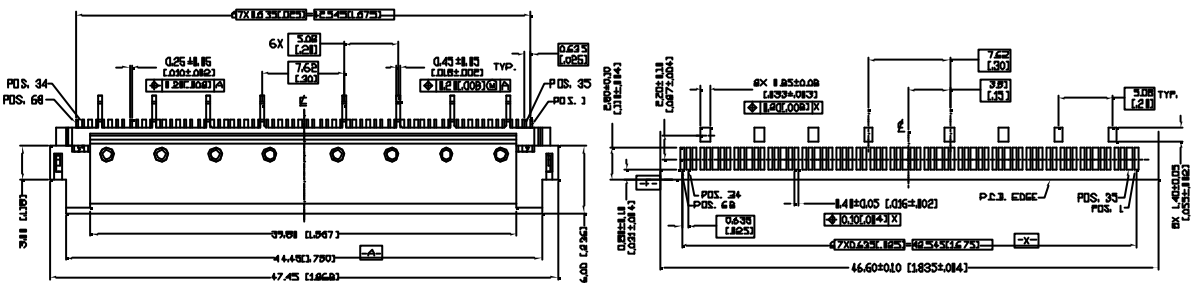
Current Rating: *0.5A*
Contact Resistance: *40mW max.*
Dielectric Withstanding Voltage: *500V*
Insulation Resistance: *1000MW min.*

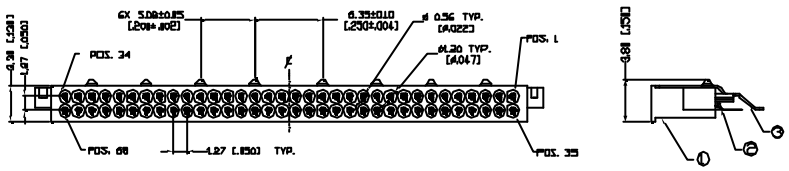
Physical

Housing: *Thermoplastic, UL 94V-0 rated in Black Color*
Contact: *Copper alloy*
Grounding Plate*: Copper alloy*
Plating: *See “ORDERING INFORMATION”*
Operating Temperature: *-20℃ to +60℃*



DRAWING





ORDERING INFORMATION

PRODUT NO.: WSD A 1 7 7 - 4C - 4 F

- Body Length — A=6.0mm
- No. of Pos. — 1=68 Pos.
- Termination Type — 7=Top Mount In Line
- Contact Area Plating — 7=15u" Gold Plating
- Extension Code — 4C
- Package Code — 4=Tray
- LEAD FREE CODE — F=LEAD FREE

All specification & dimensions are subject to change, please call your nearest Foxconn sales representative for update information