





OPP-07-01-T-S-AD

(2.54 mm) .100"

**OPP SERIES** 

# NE-PIECE POWER INTERFACE

#### **SPECIFICATIONS**

For complete specifications and recommended PCB layouts see www.samtec.com?OPP

Insulator Material: Black Liquid Crystal Polymer Contact Material:

Plating: Sn over 50 μ" (1.27 μm) Ni Operating Temp Range: -55 °C to +105 °C Current Rating:

9.6 A per pin (1 pin powered) Voltage Rating: 280 VAC

RoHS Compliant:

## Processing: Lead-Free Solderable:

Yes SMT Lead Coplanarity: (0.15 mm) .006" max

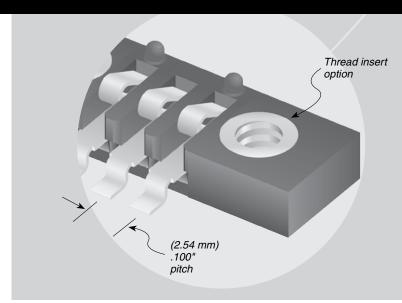
#### **RECOGNITIONS**

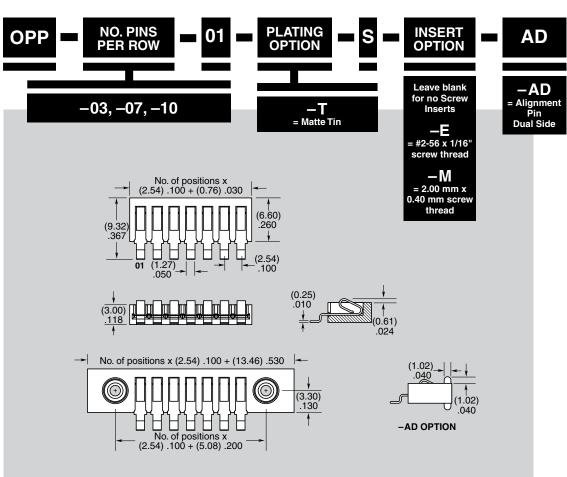
For complete scope of recognitions see www.samtec.com/quality



#### ALSO AVAILABLE (MOQ Required)

 Alternative alignment pin available Contact Samtec.





Note: Some sizes, styles and options are non-standard, non-returnable.

## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

### Samtec:

OPP-07-01-T-S-M-AB OPP-03-01-T-S-E OPP-03-01-T-S-E-AT OPP-03-01-T-S-M-AT OPP-07-01-T-S-M-AD OPP10-01-T-S-E-AT OPP-03-01-T-S-AB OPP-03-01-T-S-AT OPP-03-01-T-S-M-AB OPP-07-01-TM-S-E-AD OPP-03-01T-S OPP-03-01-T-S-M-AD OPP-07-01-T-S OPP-07-01-T-S-AT OPP-03-01-T-S-AD OPP-07-01-T-S-E-AB OPP-0701-T-S-E-AT OPP-10-01-T-S-E-AD OPP-10-01-T-S-M-AB OPP-10-01-T-S-E-AB OPP-07-01-T-S-E-AD OPP-10-01T-S-M-AD OPP-07-01-T-S-AB OPP-10-01-TM-S-M OPP-10-01-T-S-M OPP-10-01-T-S-AB OPP-10-01-T-S-AT OPP03-01-T-S-E-AB OPP-07-01-T-S-AD OPP-07-01-T-S-E OPP-07-01-T-S-M OPP-07-01-T-S-M-AT OPP-07-01-TM-SAB OPP-03-01-T-S-E-AD OPP-03-01-T-S-M OPP-10-01-T-S-AD OPP-10-01-T-S-E OPP-10-01