



POWER STRIP 30

CC46L-1416-01-L

IMS5-02-02

MPT-04-6.30-01-L-V

MPT-04-01-01-L-RA-SD

(5.00 mm) .1969"

IMS5, CC46L, CC46R, MPT SERIES

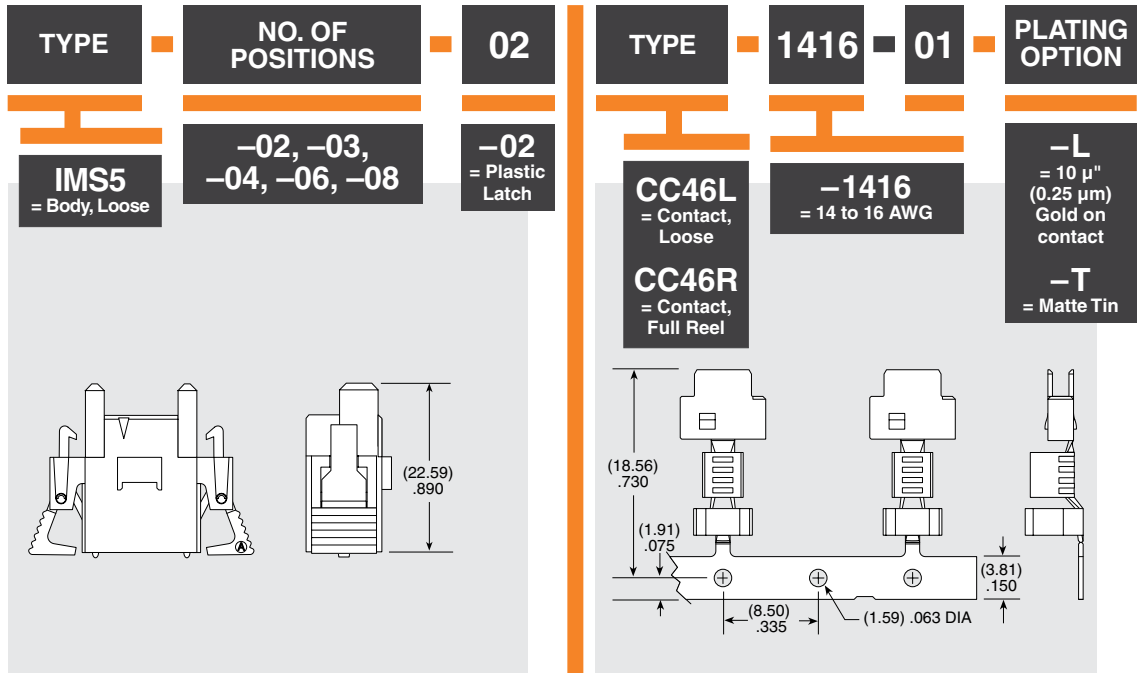
DISCRETE WIRE COMPONENTS & TOOLING

SPECIFICATIONS

Insulator Material: Nylon 6/6
Latch Material: Nylon 6/6
Contact Material: Copper Alloy

TOOLING

- Hand tool: CAT-HT-246-1416-14
- Mini Applicator: CAT-MC-246-1416-XX-02
- Extraction Tool: CAT-EX-MPSS-01



Mates with: MPS, MPSS

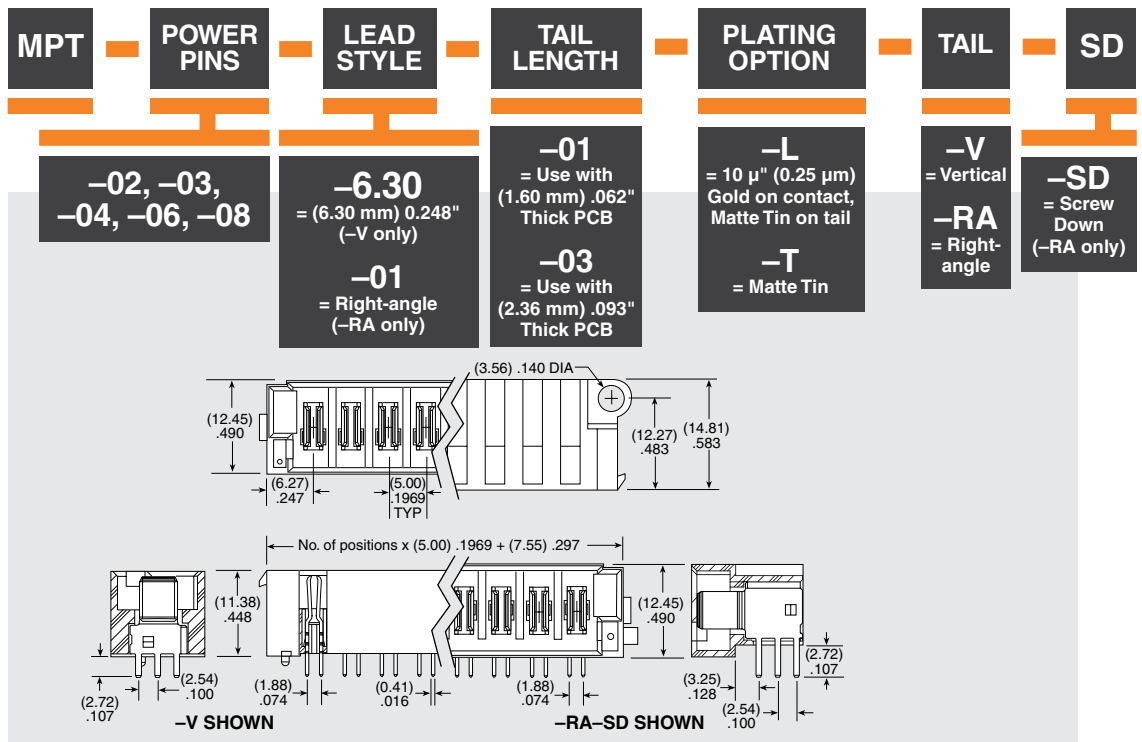
SPECIFICATIONS

Insulator Material: Black LCP
Terminal Material: Copper Alloy
Plating: Sn or Au over 50 μ" (1.27 μm) Ni
Operating Temp Range: -55 °C to +105 °C with Tin; -55 °C to +125 °C with Gold
Voltage Rating: 600 VAC/848 VDC
RoHS Compliant: Yes
Lead-Free Solderable: Yes

RECOGNITIONS



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



Due to technical progress, all designs, specifications and components are subject to change without notice.

WWW.TOBY.CO.UK

All parts within this catalog are built to Samtec's specifications. Customer specific requirements must be approved by Samtec and identified in a Samtec customer-specific drawing to apply.