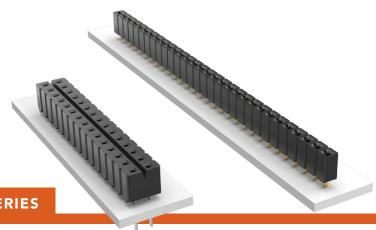


# OW-PROFILE **OCKET STRIPS**

(2.54 mm) .100" PITCH • SLW/CES SERIES



### **SLW** Mates:

TLW, TSW, MTLW, MTSW, HW, EW, ZW, HTSW, HMTSW, TSM

#### **CES** Mates:

TLW, TSW, MTLW, MTSW, HW, EW, ZW, DW, HTSW, PHT, HMTSW

**SPECIFICATIONS** 

Insulator Material: Black G.F. Polyester Contact Material: **Phosphor Bronze** 

Phosphor Bronze
Plating:
Au or Sn over
50 μ"(1.27 μm) Ni
SLW Current Rating (SLW/TSW): 5.2 A per pin

pins powered) CES Current Rating (TSW/CES):

5.5 A per pin (2 pins powered)
Voltage Rating:
SLW: 406 VAC
CES: 400 VAC

CES: 400 VAC

Operating Temp Range:
-55 °C to +125 °C with Gold
-55 °C to +105 °C with Tin
Insertion Depth:
SLW: (2.16 mm) .085" to
(2.92 mm) .115"
CES: (2.62 mm) .103" to
(4.06 mm) .160"
Lead-Free Solderable:

Lead-Free Solderable: No, Lead Wave only

### **PROCESSING**

Lead-Free Solderable: No, Lead Wave only

## **ALSO AVAILABLE**

Other Plating (MOQ Required)



NO. PINS PER ROW

01 thru 50

### **PLATING OPTION**

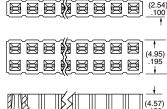
–F = Gold flash on contact, Matte Tin on tail

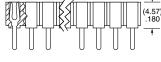
= 10 μ" (0.25 μm) Gold on contact, Matte Tin on tail

= 20 μ" (0.51 μm) Gold on contact, Gold flash on balance

-T = Matte Tin











01 thru 50

LEAD STYLE

from

chart

Specify LEAD STYLE

= 10 μ" (0.25 μm) Gold contact, Matte Tin on tail

PLATING OPTION

-T = Matte Tin

-01

-02

## ROW OPTION

= Single Row

-D = Double Row

# RA OPTION

**ROW** 

**OPTION** 

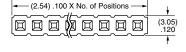
**-** S

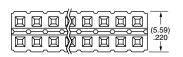
= Single Row

- D

= Double Row

– RA = Right-angle version (Style –02 only Single Row only)





| (5.0c) |
|--------|
|--------|







Α

(3.25) .128

(5.66) .223

#### Note:

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