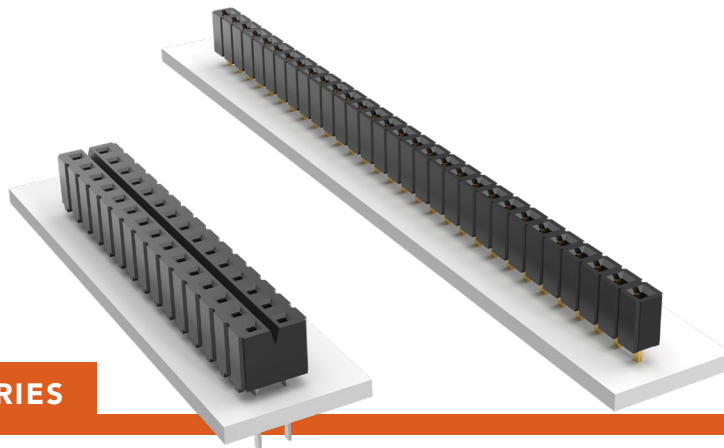


LOW-PROFILE SOCKET STRIPS

(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

SLW

1

NO. PINS
PER ROW

01

PLATING
OPTION

ROW
OPTION

01 thru 50

-F

= Gold flash on contact,
Matte Tin on tail

-S

= Single Row

-L

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

-D

= Double Row

-G

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

-T

= Matte Tin

SPECIFICATIONS

Insulator Material:

Black G.F. Polyester

Contact Material:

Phosphor Bronze

Plating:

Au or Sn over
50 μ " (1.27 μ m) Ni

SLW Current Rating (SLW/TSW):

5.2 A per pin

(2 pins powered)

CES Current Rating (TSW/CES):

5.5 A per pin

(2 pins powered)

Voltage Rating:

SLW: 406 VAC

CES: 400 VAC

Operating Temp Range:

-55 °C to +125 °C with Gold

-55 °C to +105 °C with Tin

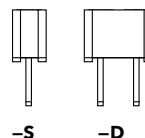
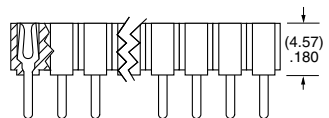
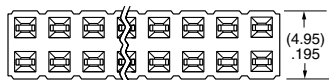
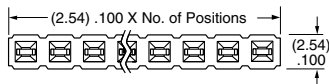
Insertion Depth:

SLW: (2.16 mm) .085" to
(2.92 mm) .115"

CES: (2.62 mm) .103" to
(4.06 mm) .160"

Lead-Free Solderable:

No, Lead Wave only



CES

1

NO. PINS
PER ROW

LEAD
STYLE

PLATING
OPTION

ROW
OPTION

RA
OPTION

01 thru 50

Specify
LEAD
STYLE
from
chart

-L

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

-S

= Single Row

-RA

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

-D

= Double Row

-T

= Matte Tin

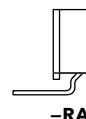
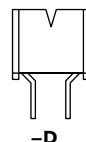
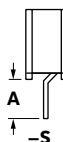
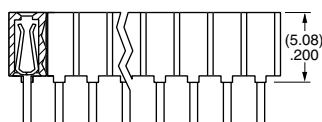
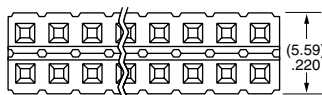
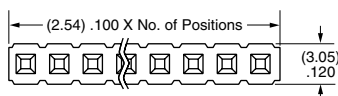
PROCESSING

Lead-Free Solderable:

No, Lead Wave only

ALSO AVAILABLE

Other Plating
(MOQ Required)



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

LEAD STYLE	A
-01	(3.25) .128
-02	(5.66) .223