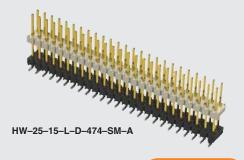




HW-15-08-G-S-335-SM



OPTION



HW SERIES

(2.54 mm) .100"

BLE .025" SQ BOARD STACKERS

STYLE

Mates with:

SSW, SSQ, ESW, ESQ, CES, SLW, BSW, BCS, SSM, IDSS, IDSD, HLE PHF, SMSD, SMSS

SPECIFICATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?HW-SM

Insulator Material:

Top: Natural LCP Bottom: Black LCP Terminal Material: Phosphor Bronze Plating: Au or Sn over Au of Sh over 50μ" (1.27 μm) Ni Operating Temp Range: -55°C to +125°C with Gold -55°C to +105°C with Tin RoHS Compliant:

Processing: Lead-Free Solderable:

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

RECOGNITIONS

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





ALSO AVAILABLE

(MOQ Required)

- Other platings Locking Clip
- (Manual placement required) available with double row -SM

Contact Samtec.

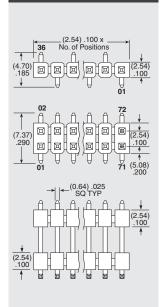
Note: For added mechanical stability, Samtec recommends mechanical board spacers be used in applications with gold or selective gold plated connectors. Contact ipg@samtec.com for more information.

Note: This Series is non-standard, non-returnable.

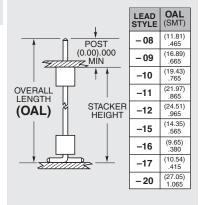
02 thru 36

NO. PINS

PER ROW



Specify LEAD STYLE from chart



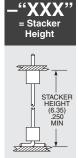
ROW STACKER OPTION **HEIGHT**











= Polarized

Specify omitted pin position

-A = Alignment Pin

(Metal or plastic at Samtec discretion)

–TR

= Tape & Reel Packaging (27 positions Max.) (Not Available on Lead Styles 10, 11, 12 & 20)

= Gold flash on contact, Matte Tin on tail

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

-G= 10μ" (0.25 μm) Gold on contact area of longer tail, Gold flash on balance

= Matte Tin