

A-61-21

# 0,80mm BOARD SPACER AW SERIES

## Specifications:

**AW**  
**HI-TEMP**  
 Insulator Material: Black Liquid Crystal Polymer  
 Terminal Material: Phosphor Bronze  
 Current Rating: .75A @ 80°C ambient  
 Operating Temp Range: -65°C to +125°C  
 Max Processing Temp: 230°C for 60 seconds  
 Plating: Au over 50µ" (1,27µm) Ni  
 SMT Lead Coplanarity: .004" (0,10mm) max

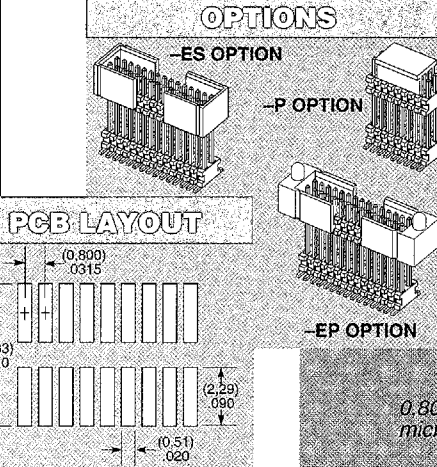
Mates with:  
 CLE

Choice of post heights  
 and board space

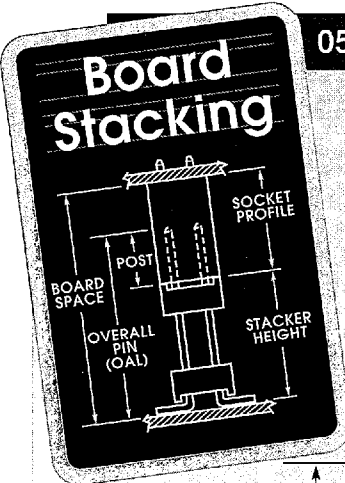
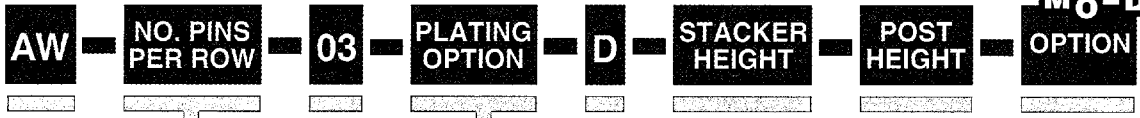
Ideal for  
 high density  
 skyscrapers

Optional  
 End Shrouds  
 for blind mating

Surface  
 mount



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



05 thru 90

-G = 10µ" (0,25µm) Gold

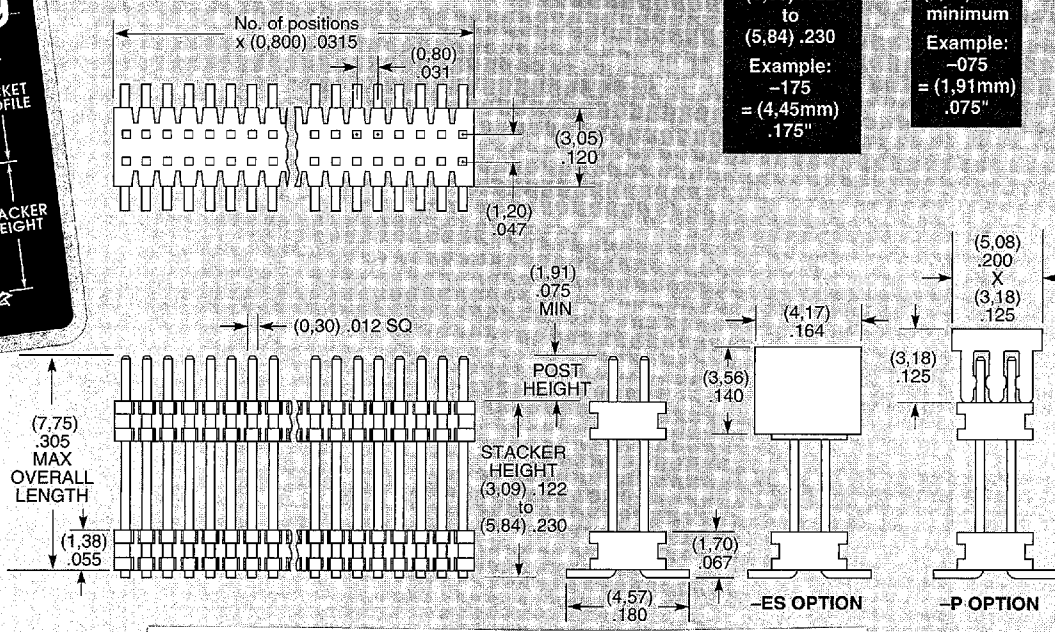
-'XXX'  
 = Stacker Height (in inches)  
 (3,09) .122 to (5,84) .230  
 Example: -175 = (4,45mm) .175"

-'XXX'  
 = Post Height (in inches)  
 (1,91) .075 minimum  
 Example: -075 = (1,91mm) .075"

-ES = End Shroud (11 pins/row minimum)

-EP = End Shroud with Guide Post (11 pins/row minimum Call for specs.)

-P = Pick & Place Pad



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