

# Series NW125, NW126 Retainers

CONNECT AND PROTECT



## WEIGHT

.32 g/cm (.029 oz/inch)

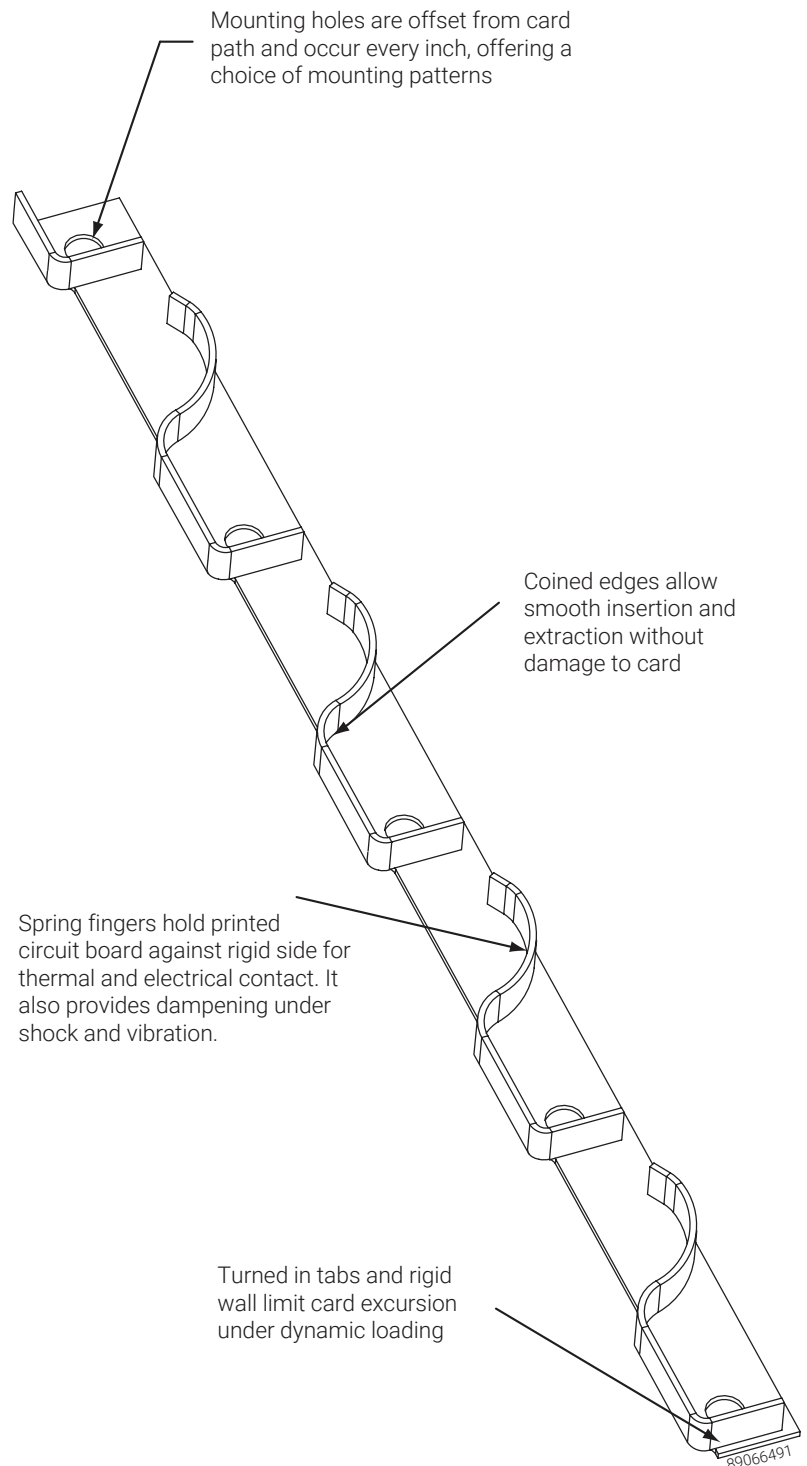
## MATERIALS AND FINISH

- **Material:** .41 (.016) thick Stainless Steel Type 301, Cond. 1/2 H, ASTM -A240
- **Finish:** Passivated per MILS-5002

## SPRING RATE

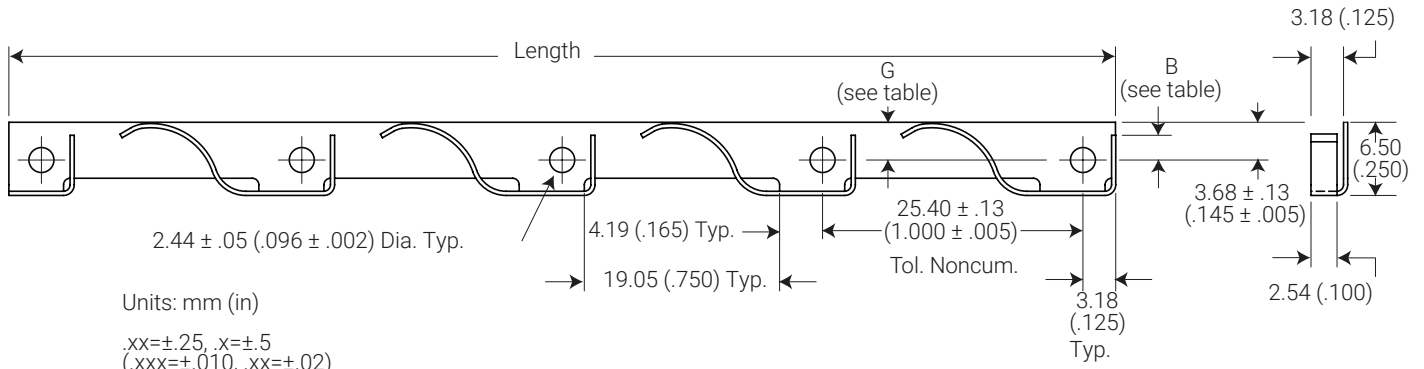
60.4N/cm (34.5lbs/in) of deflection per spring finger

Dash No.	PCB Thickness	B Dimension + 0.38 (.015) \ - 0.0 (.000)	G Dimension + .254 (.010) \ - .254 (.010)
-06	1.6 (1/16)	2.41 (.095)	3.56 (.140)
-09	2.4 (3/32)	1.65 (.065)	2.80 (.110)

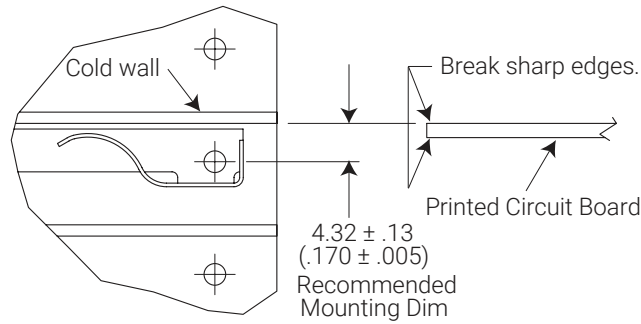


**SERIES NW125 AND NW126 RETAINERS**

**NW125 SHOWN NW126 OPPOSITE**



Units: mm (in)  
 .xx=±.25, .x=±.5  
 (.xxx=±.010, .xx=±.02)



Part Number Code			
	NW 125 or NW126	-06	-3.25
PCB Thickness			
1.6 (.063)		06	
2.4 (.094)		09	
Length			
31.75 (1.25) to 311.15 (12.25)			3.25
in 25.4 (1.00) increments			
Other lengths available on request			

**Part Number Code example:**

**NW125-06-4.25**

Series NW125 passivated stainless steel, 107.95 (4.25) long designed for 1.6 (.063) thick printed circuit boards

**nVent SCHROFF, Inc.**

7328 Trade Street San Diego,  
 CA 92121 USA  
 +1 800-525-4682

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