Series NW165, NW166 Retainers



CONNECT AND PROTECT



WEIGHT

.38 g/cm (.034 oz/in)

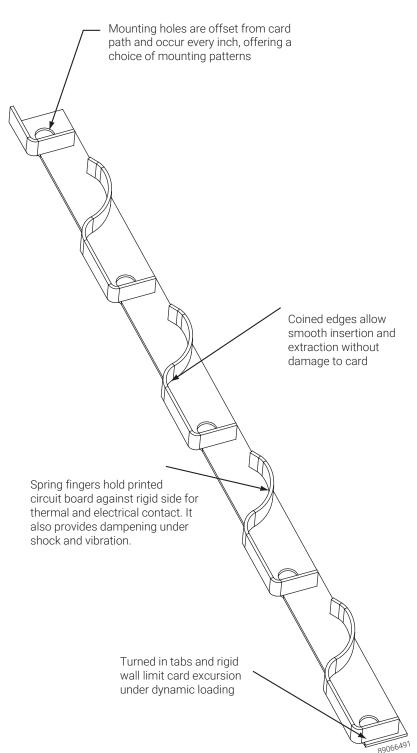
MATERIALS AND FINISH

- Material: .41 (.016) thick Beryllium Copper C17510, Temper TF00 per ASTM B534
- Finish: See finish table

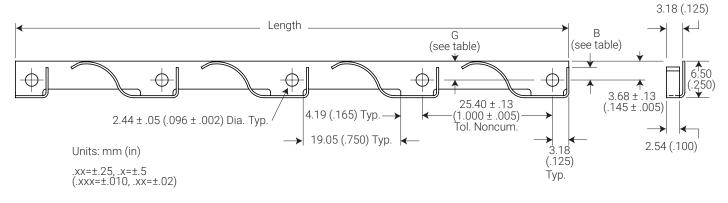
SPRING RATE

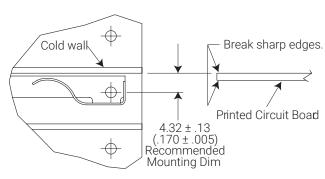
56.0 N/cm (32 lbs/in) of deflection per spring finger

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)



NW 165 Shown, NW 166 Opposite





Part Number Code NW 125 or NW 126 - 06 - 3.25 - N **PCB Thickness** 1.6 (.063) ____ 06 2.4 (.094) _ 09 Length 31.75 (1.25) to 311.15 (12.25) ____ In 25.4 (1.00) increments Other lengths available on request **Finish** Nickel Plate Ν Or choose from finish table

Part Number Code example: NW165-06-4.25-T

Series NW165 BeCu, with bright tin finish, 107.95 (4.25) long designed for 1.6 (.063) thick printed circuit boards

FINISH TABLE

CODE			
LETTER	FINISH		
"T"	Bright Tin plate per Mil-T-10727 .005 (.0002) min.		
"N"	Nickel plate per QQ-N-290 Cl. 1, Gr. F		
"ZN"	Zinc plate per ASTM-B633 Type III (clear), SC1		
"EN"	Electroless nickel plate per Mil-C-26074 Cl. 1 Gr. B		

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