



# Heyco® Specialty Blades

## For Low Profile Flat Plugs

### NEMA 1-15P & 5-15P

For mating Female Cord Connectors, see page 8-54.

For Male Ground Pins, see pages 8-45 & 8-46.

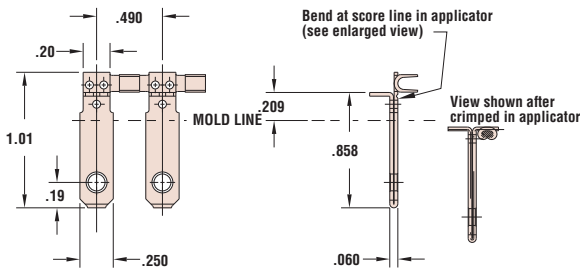
For Full Thickness Male/Female Combination Terminals, see pages 8-59 & 8-60.



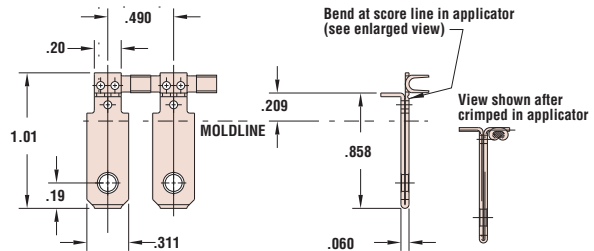
Profile	PART DATA			PART NO.		APPLICATION TOOLING*			Crimp Punch	Anvil
	Overall Length in.	AWG Range	Material	Non-polarized	Polarized	For Non-polarized	For Polarized	Feeds		
Flat	1.01	18-14	Brass	8021 8020	8023 8022	8021SXX5 8020SXX5	8023SXX5 8022SXX5	Left to Right Right to Left	0L06, 0L35	0L10

\* Use the Heyco Standard Applicator Die (indicated by “S” in the Die Part No.), page 8-63.

\*\* “XX” represents Wire Gauge. Please specify Wire Gauge when ordering.



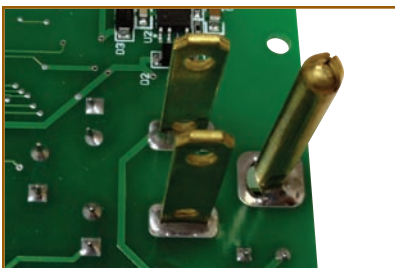
Flat Plug Non-Polarized<sup>1</sup>



Flat Plug Polarized<sup>1</sup>

<sup>1</sup> All Flat Plug Blades are “full wide/full narrow” designed for added support when attached to conductors.

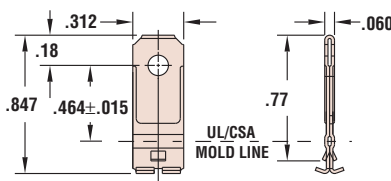
## For Printed Circuit Boards



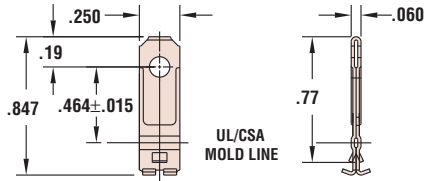
- For our complete range of PCB contacts see page 7-22!
- Designed for use with .047” thick panel circuit board

Type	PART DATA			PART NO.		Feeds
	Overall Length in.	AWG Range	Material	Non-polarized	Polarized	
Snap-thru	.85	PCB <sup>†</sup>	Brass	5200	5201	Bulk

<sup>†</sup> For additional PCB Connectors, see page 7-22.



PCB 5200<sup>2</sup>



PCB 5201<sup>2</sup>

<sup>2</sup> Part Nos. 5200 and 5201 are “full wide” designed for added support when attached to the printed circuit board.

Quick Specs

Materials Certifications

Alloy 260 Brass (70% Cu, 30% Zn. Higher Cu content resists dezincification)  
Flat Plug Blades only:  
Recognized Component under UL File E164169

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