

“Stay Connected” with



Power Components

a PennEngineering® Company

Heyco® Multi-Connectors for Power Blocks

For mating Male Blades, see pages 8-29 thru 8-34.

For Ground Pins, see pages 8-39 & 8-40.

In-Line Power Block Females



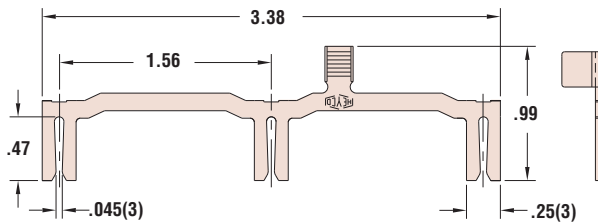
Type	PART DATA		PART NO.	APPLICATION TOOLING*				
	AWG Range	Material		Die**	Feeds	Tool Packs	Crimp Punch	Anvil
Female Blade	16-12	Brass	8086	-	Bulk	-	0W52	0W53
Female Ground	16-12	Brass	8088†	-	Bulk	-	0V60	0V61
		Brass	8089	8089SXX5				

• DFARS Compliant

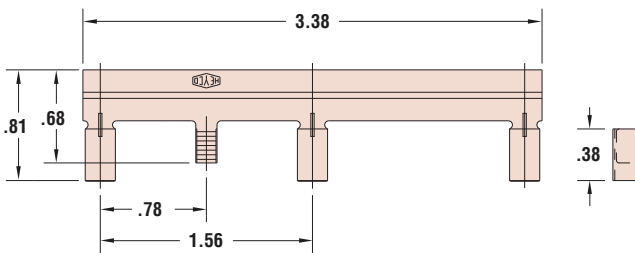
* Use the Heyco Universal Applicator Die (indicated by “S” in the Die Part No.), page 8-59.

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

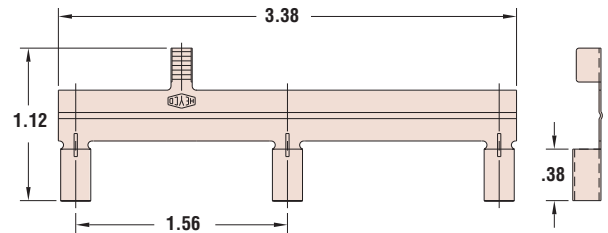
† Consult Heyco for Part No. 8088 drawing; crimp location is different from 8089 (pictured).



8086



8088



8089

Material

Alloy 260 Brass (70% Cu, 30% Zn. Higher Cu content resists dezincification)

*Quick
Specs*