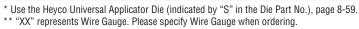
## Heyco® Multi-Connectors for Power Blocks

For mating Male Blades, see pages 8-29 thru 8-34. For Ground Pins, see pages 8-39 & 8-40.

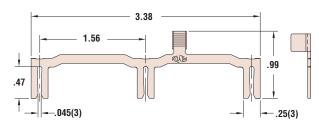
## **In-Line Power Block Females**

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

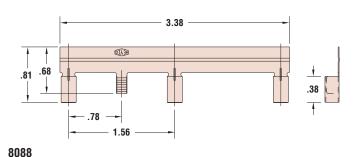


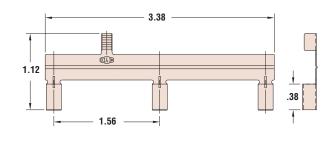


DFARS Compliant



8086





8089

Material

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



<sup>&</sup>lt;sup>†</sup> Consult Heyco for Part No. 8088 drawing; crimp location is different from 8089 (pictured).