



- All terminals feature a **rectangular** "locking tab" in center for added strain relief and support when inserted into Female connector.
- Heyco Terminals meet all your application needs with **solder**, **crimp**, and dual male connections.
- For schematic drawings see opposite page.
- DFARS Compliant

Heyco[®] Quick Connect Terminals

a PennEngineering[®] Company

See pages 8-13 & 8-14 for mating Quick Connect Females. For Heyco Applicators, see page 8-59 Male Terminal Tabs - .032 gauge

Crimp?	Ref Dwg	PART DAT Overall Length in.	A AWG Range	Material	PART NO.	A Die**	PPLICATION Feeds	TOOLING* Crimp Punch	Anvil
Solder Connection Tabs									
No	4810	.65	Short	Brass	4810	. <u>-</u>	Bulk	-	-
	4833	.72	Solder	Brass	4833				
	8211	.73	Solder	Brass	8211	-	Right to Left	-	-
	4800	.81	Solder	Brass	4800				
Yes†	8044	1.12	Solder	Brass	8044	-	Bulk	-	-
	8040	1.61	Solder	Brass	8040				
0	n Connosti	e en Tre bre							

Crimp Connection Tabs

K24 OK25									
458 C463									
460 C465									
Dual Connection Tabs									

* Heyco high volume Application Tooling, designed for 3-5 ton presses - see page 8-59. Heyco Mini Applicators, designed for 1.5-3 ton bench top presses, are available for Part Nos. 4834, 4835 & 4848 only. See page 8-59.

** "XX" represents Wire Gauge. Please specify Wire Gauge when ordering.

⁺ Hook crimp located at the quick connect tab end of Terminal

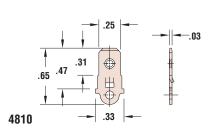
Materials

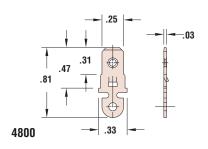


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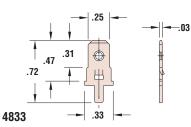
Heyco[®] Quick Connect Terminals

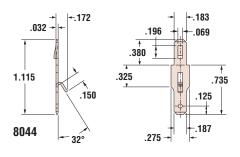
Male Terminal Tabs - .032 gauge - Schematic Drawings

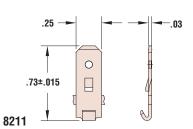


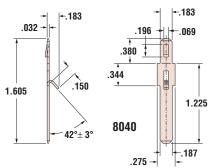


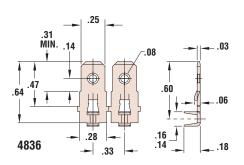
Solder Connection Tabs



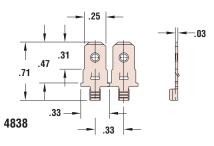


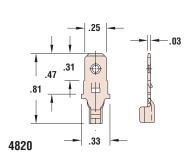




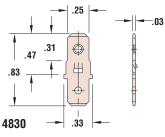


Crimp Connection Tabs





Dual Connection Tabs



Materials

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