



Heyco® Female Cord Connectors

For mating Male Blades, see pages 8-27 thru 8-34
 For Female Ground Pins, see pages 8-39 & 8-42.

Type	PART DATA		PART NO.	APPLICATION TOOLING*				
	AWG Range	Material		Die**	Feeds	Tool Packs	Crimp Punch	Anvil
1152 Series								
Wiping Contact	18-12	Brass Tin-PI	7277	7277UXX5	Left to Right	B406L/B407L	C504	C510
			7274	7274UXX5				
1155 Series								
Wiping Contact	18-12	Brass Tin-PI	7279	7279UXX5	Left to Right	B410L/B411L	C283	C291
			7273	7273UXX5				
	22-16	Brass	8048	8048UXX5				
1155-90 Series†								
Wiping Contact 90°		Brass	7261	-	Bulk	-	-	-
ECN60 Series - Low Temperature								
Edge Connector	18-14	Brass Brass	7231	7231UXX5	Left to Right Right to Left	B962L/B963L B962R/B963R	C686	C687
			7230	7230UXX5				
EC60 Series - Low Temperature								
Edge Connector	18-14 14-10	Brass Brass	7225	7225UXX5	Left to Right Left to Right	B416L/B417L B950L/B951L	C293 C632	C302 C636
			7227	7227UXX5				
1120 Series								
Wiping Contact	14-12	Brass	7241	7241UXX5	Left to Right	B404L/B405L	C399	C401

1152 Series



EC Series



1120 Series



NEW!

1152 & 1155 Series

- Wiping design for maximum contact between surfaces.
- Available in strip form only.
- 1152 made from .027" material; 1155 made from .020" material.
- Part No. 8048 features a dual crimp.

1155-90 Series

- Wiping design for maximum contact between surfaces.
- Designed for **Circuit Board** use.
- Available in bulk form only.
- For additional PCB Connectors see page 7-22.

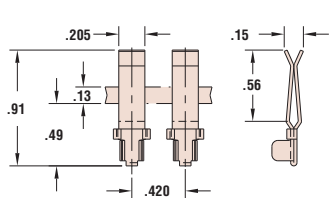
ECN60 & EC60 Series

- .0275" (0,7 mm) thick material.
- Edge Connector design.
- Meet UL and CSA **low temperature** insertion requirements.
- Available in strip form only.

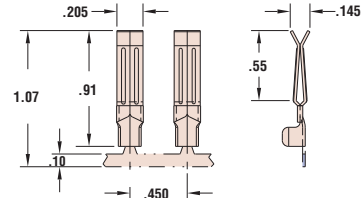
1120 Series

- This is a heavy duty Female Wiping Contact Blade, see page 8-27.

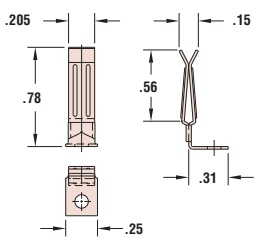
* Use the Heyco Universal Applicator Die (indicated by "U" in the Die Part No.), page 8-57.
 ** "XX" represents Wire Gauge. Please specify Wire Gauge when ordering.
 † For additional Heyco PCB Connectors, see page 7-28.



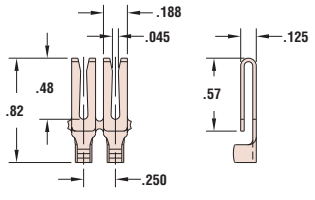
1152 Series



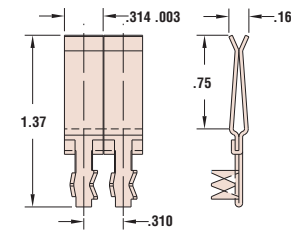
1155 Series



1155-90 Series



ECN60 & EC60 Series



1120 Series

Materials Alloy 260 Brass (70% Cu, 30% Zn. Higher Cu content resists dezincification)
 Tin-PI = Brass, Tin plated before or after stamping

Quick Specs