

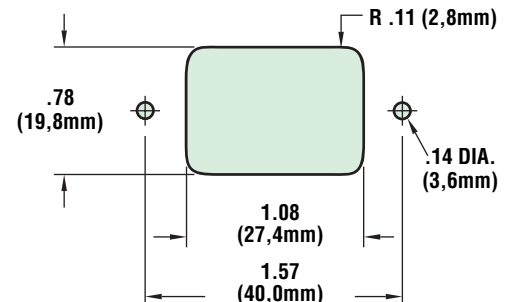
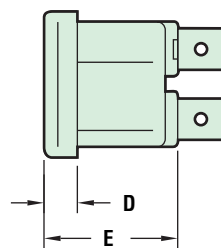
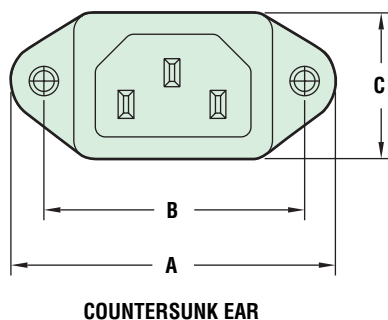
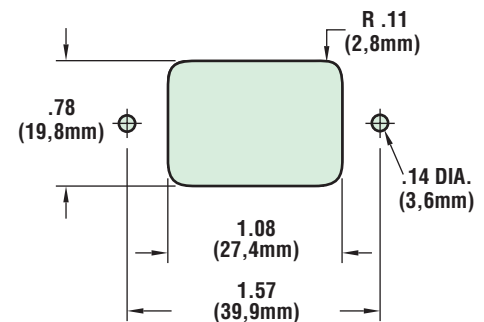
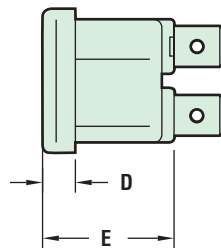
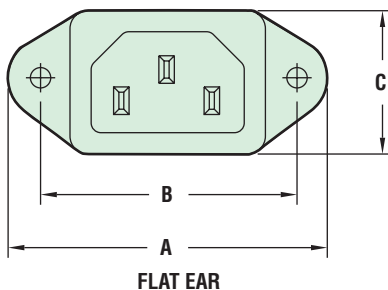


Heyco® IEC 320-C14 Power Inlet Connectors

- These IEC 320 power inlet connectors allow you to attach either a North American or International cordset to your application.
- Allows for standardization of equipment for use throughout the world.
- Unique ear design for either rivet or screw mount; attaches to panel from either front or rear.
- All sizes rated at 15 Amps/250 Volts (10 Amps in Europe).
- Nickel-plated brass contacts.
- Molded of type 6/6 "Nylon".
Flammability classification 94V-0;
temperature index 65°C.
- For tab connector data see page 6-15.
- File #E132941, File #211767.
Part #0900, 0902, 0904
- File #E132941, File #211558.
Part #0901, 0905, 0906

TERMINAL TAB CONFIG- URATION	PART NO. Black	DESCRIPTION	PART DIMENSIONS										MOUNTING HOLE DIMENSIONS
			A		B		C		D		E		
			in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	
Flat Ear—for Rivet Mounting													
QD250	0900	C14 INLET RIVET QD250	1.96	49,8	1.57	39,9	.85	21,6	.20	5,1	.81	20,6	See Schematic Below
QD187	0901	C14 INLET RIVET QD187											
Countersunk Ear—for Screw Mounting													
QD250	0904	C14 INLET SCREW QD250	1.96	49,8	1.57	39,9	.85	21,6	.20	5,1	.81	20,6	See Schematic Below
QD187	0905	C14 INLET SCREW QD187											
St 2,5	0906	C14 INLET SCREW ST											

Standard Color: Black.



Mouser Electronics

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