

# Isolation - Step Down - Plug In (179 Series)

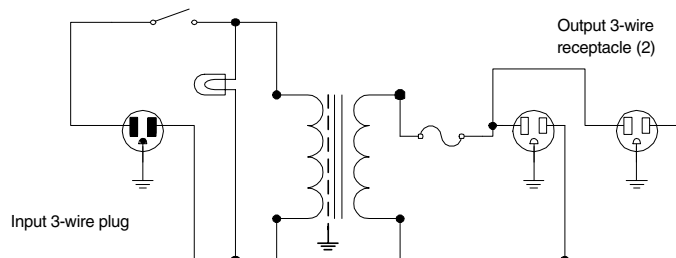


## LINE ISOLATION STEP DOWN - PLUG IN (115V to 95V)

Line

- Primary 115VAC, 50/60 Hz., Secondary 95VAC.
- Provides circuit isolation.
- Electrostatic shield between primary & secondary.
- World wide applications, 50 or 60 Hz. operation, step down (115VAC to 95VAC).
- Designed mainly for Japanese equipment operating in North America.
- Perfect for operating "Classic" equipment that can not tolerate todays higher line voltages (ie..125VAC input will produce a stress free 105VAC output - at full load - PLUS - isolation and shielding).
- Standard 3-wire, grounded plug (can also be used with adaptors for proper grounding).
- Input (primary) connected to a 5 foot long cord and standard 3-wire, 125V North American plug (NEMA 5-15P).
- Output (secondary) connected to two standard 3-wire, 125V grounded receptacles (NEMA 5-15R).
- Features include ventilated black steel case, rocker lighted on-off switch & fuse protected output.
- **Remember** - These units do NOT convert line frequency

Part No.	Capacity VA	# of Outlets	Dimensions (Inches)		
			Length	Width	Height
179C	250	2	6.00	6.75	4.75
179D	500	2	6.00	8.25	4.75
179E	750	2	7.00	8.25	5.38
179F	1000	2	7.00	9.75	5.38
179G	1500	2	8.50	9.00	6.75



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