



STEP UP + STEP DOWN + 115 TO 115 VOLTS

ISOLATION TRANSFORMERS

115 Volts TO 115 Volts, 50 - 60 Hertz - Isolation & Electrostatic Shield

3 Conductor Input Line Cord & Output Cord with Plug

Case & Electrostatic Shield are Connected to Ground

Part Number	Input Volts	Output Volts	VA Cap.	RMS Test Volts	Style	Dimensions-Inches					Wt. Lbs.
						Case			Mounting		
						H	W	D	MW	MD	
23V364	115	115	100	1500	GMV	3 1/2	2 13/16	3 9/16	2 1/4	2 7/16	5.5
23V365	115	115	150	1500	GMV	3 7/8	3 1/8	4 3/16	2 1/2	2 15/16	7.0
23V366	115	115	250	1500	GMV	4 5/8	3 3/4	4 3/8	3	3 3/16	10.0
23V367	115	115	500	1500	GMV	4 11/16	3 3/4	6	3	4 13/16	16.5
23V368	115	115	1000	1500	GMV	5 1/2	4 9/16	8 1/8	3 1/2	6 1/2	31.5

230 Volts to 115 Volts, 50 - 60 Hertz - Isolation & Electrostatic Shield

3 Conductor Input Line Cord & Output Cord with Plug

Case & Electrostatic Shield are Connected to Ground

23V369	230	115	100	1500	GMV	3 1/2	2 13/16	3 9/16	2 1/4	2 7/16	4.5
23V372	230	115	500	1500	GMV	4 11/16	3 3/4	6	3	4 13/16	16.0
23V373	230	115	1000	1500	GMV	5 1/2	4 9/16	8 1/8	3 1/2	6 1/2	31.0

Primaries have Lead Wire Terminations, except 23V395 has a 3 Conductor Line Cord

Secondaries have a Female Plug, Case Mounted, except 23V395 has Lead Wires

Electrostatic Shield with Separate Lead Wire, except 23V17 is Connected to Ground

23V376 #@	115	115 \$.6	1500	BAH	1 1/4	2 1/8	1 1/4	1 3/4	—	.3
23V374 #@	115	115 \$	15	1500	BAH	2	3 1/4	1 7/8	2 13/16	—	1.0
23V17 #	115	115 \$	35	1500	BAH	2 1/4	3 11/16	2 1/8	3 1/8	—	1.8
23V74 #@	115/230 &	115 \$	150	1500	GGV	3 7/8	3 1/4	4 1/4	2 1/2	3	7.0
23V395 @	115	115/230 #&	150	1500	GMV	3 7/8	3 1/8	4 1/8	2 1/2	2 3/4	6.2

115 or 230 Volts to 115 Volts, 50-60 Hertz,

Except 23V548 Primary is 210 - 230 - 250 Volts & has Solder Lug Terminals

Case & Electrostatic Shield are Connected to Ground

Electrostatic Shield with Separate Lead Wire, except 23V17 is Connected to Ground

23V80 #@	115/230 &	115	35	1500	BAH	2 1/4	3 11/16	2 1/4	3 1/8	—	1.8
23V551 #@	115/230 &	115	50	1500	BAH	2 1/4	3 11/16	2 3/8	3 1/8	—	1.7
23V548 T	210/230/250	115 \$	1500	1500	JMV	7 1/4	5 5/8	9 1/4	4 51/8	6 3/8	50.0

NOTE

-- All Primaries 50/60 Hz

These Parts have Lead Wire Terminations

@ Electrostatic Shield Has a Separate Lead Wire & is Not Grounded

& These Parts have 2 Separate 115 Volt Windings

T 23V548 Primary has Solder Lug Terminations

\$ Secondaries have a Female Plug, except 23V548 has 2 Female Plugs

