



STEP UP & STEP DOWN AUTO-TRANSFORMERS & 13 INCH DIAMETER DEGAUSSING COIL

STEP DOWN AUTO TRANSFORMERS

- Primary 230 Volt, 50/60 Hz, with a Three Conductor Input Cords
- Secondary 115 Volt with a Three Conductor Output Cords
- Core & Case are connected to Ground

Part Number	Input Volts	Output Volts	VA Cap.	Test VRMS	Style	Case			Mounting		Wt. Lbs.
						H	W	D	MW	MD	
23V191	230	115	40	1500	GMV	3 1/8	2 1/2	2 1/2	2	1 1/2	2.2
23V393	230	115	50	1500	BAH	2 3/8	3 3/4	2	3 1/8	—	1.5
23V290	230	115	75	1500	GMV	3 7/8	3 3/16	2 3/4	2 1/2	1 1/2	3.0
23V338	230	115	85	1500	GMV	3 1/8	2 5/8	2 3/4	2	1 3/4	2.5
23V344	230	115	125	1500	GMV	3 1/8	2 5/8	3	2	2	3.0
23V291	230	115	150	1500	GMV	3 7/8	3 3/16	3 1/4	2 1/2	2	4.4
23V339	230	115@	200	1500	GMV	3 7/8	3 3/16	3 3/8	2 1/2	2	4.2
23V292	230	115	250	1500	GMV	3 7/8	3 3/16	3 3/4	2 1/2	2 3/8	5.3
23V549	230	115	300	1500	GMV	3 7/8	3 3/16	3 5/8	2 1/2	2 3/8	5.3
23V293	230	115	350	1500	GMV	3 7/8	3 3/16	4	2 1/2	2 3/4	7.0
23V340	230	115@	400	1500	GMV	3 7/8	3 3/16	4 1/2	2 1/2	3 3/16	7.0
23V289	230	115	500	1500	GMV	4 5/8	3 13/16	4 1/4	3	3 3/16	10.6
23V510	230	115	750	1500	GMV	4 5/8	3 13/16	5 3/16	3	4 1/8	14.4
23V294	230	115	1000	1500	GMV	5 1/2	4 5/8	5 3/8	3 1/2	3 3/4	16.1
23V296	230	115	1500	1500	GMV	5 1/2	4 5/8	5 7/8	3 1/2	4 1/2	20.0

@ Standard female receptacle case mounted

➤ Has lead wire terminations

BUCK BOOST AUTO-TRANSFORMER

- 208 Volts to 230 Volts or 230 Volts to 208 Volts
- Determine by Lead Wire connections inside a Conduit Box

23V46	230/208	208/230	3000	1500	GMH	4 1/8	4 1/2	6	3 3/4	2 1/2	10.0
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STEP UP AUTO-TRANSFORMERS

- Primary 115 Volt, 50/60 Hz, with a Three Conductor Input Cords
- Secondary 230 Volt with a Three Conductor Output Cords
- Core & Case are connected to Ground

23V397	115	230	85	1500	GMV	3 1/8	2 5/8	2 3/4	2	1 3/4	2.5
23V398	115	230	125	1500	GMV	3 1/8	2 5/8	3	2	2	3.0
23V399	115	230	300	1500	GMV	3 7/8	3 13/16	3 7/8	2 1/2	2 3/8	5.2
23V400	115	230	500	1500	GMV	4 9/16	3 13/16	4 3/4	3	3 7/16	10.3

DEGAUSSING COIL

- 115 Volt AC 60 Hz 13.5" Diameter x 1.0"
- With On - Off Switch & a 9' Line Cord

19-2000 Degaussing or Demagnetizing Coil to remove residual magnetism from Cathode Ray Tubes. It is a good practice to Degauss all sets before proceeding to align the purity and convergence controls, since the residue magnetism may change the final adjustments of these controls. Use to establish a large AC field for a wide variety of projects.

