

POWER TRANSFORMERS - PLATE AND FILAMENT TYPE

Electrical tolerance, dielectric strength, temperature rise and construction are per U.L. Class A materials (maximum 105 degree C. operating temperature) are used in all transformers.

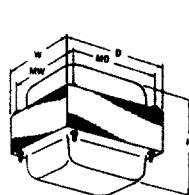
Transformers are designed for full-wave C.T. rectification with capacitor input filter. If choke input filter is used, allow for a DC current increase of 30%. Transformers are listed in ascending order of plate-supply voltages

FOR CAPACITOR INPUT SYSTEMS:

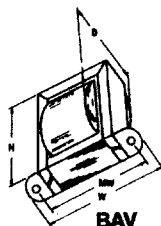
Primaries 117 Volts, 50/60 HZ. except * which are 60 Hz. only. Terminations - Leads

S E C T	Part Number	Plate Winding		Rectifier Filament		Other Windings		Style	Dimensions-Inches					Wt. Lbs.
		AC Volts	DCMA	Volts	Amps.	Volts	Amps.		Case			Mounting		
									H	W	D	MW	MD	
A	26R37	125◇	15	---	---	6.3	.6	BAV	2	2⅝	1¾	2	---	.7
	22R39	125-0-125	25	---	---	6.3	1.0	BAV	2⅝	2⅝	1⅞	2⅝	---	1.0
	24R166	125-0-125	25	---	---	12.6	.6	BAV	2⅝	2⅝	1⅞	2⅝	---	1.0
	26R60*	150◇	25	---	---	6.3CT	.5	BGV	2	2⅝	1⅜⅙	2	---	.7
	24R168*	150◇	25	---	---	12.6CT	.3	BGV	2	2⅝	1⅜⅙	2	---	.8
B	22R94	190-160-0 160-190	70	6.3	0.6	6.3CT	3.0	GGV	3⅞	2½	2¾	2	1¾	2.8
	26R164	200-0-200	110	---	---	6.3	.6	GGV	3⅞	2½	3¼	2	2¼	3.0
	24R10	220-0-220	50	---	---	6.3CT 25.2	4.0 .6 .5	GGV	3⅞	2½	2⅝	2	1⅝	2.2
	24R11U	230-0-230	50	---	---	6.3	2.5	GGV	3⅞	2½	2⅝	2	1⅝	2.2
	24R00	240-0-240	40	5.0	2.0	6.3CT	2.0	AGF	2⅝	3	2½	2½	2	2
C	24R19U	240-0-240	55	5.0	2.0	6.3CT	2.0	GGV	3⅞	2½	2¾	2	1¾	2.5
	24R12U	240-0-240	70	---	---	6.3	3.0	GGV	3⅞	2½	2⅞	2	1⅞	2.6
	24R89	250-0-250	10	---	---	6.3	.6	BGV	2⅝	2⅞	2⅞	2⅝	---	1.0
	24R90	250-0-250	20	---	---	6.3 6.3	1.2 .6 1.2	BGV	2¾	3⅞	2½	2⅜⅙	---	1.5
D	24R09U	250-0-250	70	5.0	2.0	6.3CT	2.5	GGV	3⅞	2½	3⅞	2	2⅞⅙	3.2
	24R13	260-0-260	90	5.0	2.0	6.3CT	3.0	AGF	3⅝	2⅞	3⅞	2¼	2⅜⅙	4.0
	26R31	260-0-260	90	---	---	6.3	4.0	AGF	3½	2⅞	3½	2¼	2⅜⅙	3.5
	26R31U	260-0-260	90	---	---	6.3	4.0	GGV	3⅞	2½	3¼	2	2⅜⅙	4.0
	24R20U	270-0-270	120	5.0	3.0	6.3CT	3.5	GGV	3⅞	3⅞	3½	2½	2⅜⅙	5.0
E	26R160*	270-0-270	260	5.0	3.0	6.3	8.8	GGV	3⅞	3⅞	3½	2½	2¼	5.5
	26R161*	280-0-280	300	5.0/3.0	4.5	6.3	10.0	GGV	3⅞	3⅞	4⅝	2½	3¼	7.9
		250-0-250	---	---	---	24.0	1.2	---	---	---	---	---	---	---
	24R96	300-0-300	65	---	---	6.3CT	2.7	GGV	3⅞	2½	2¾	2	1⅞⅙	2.7
	24R08U	325-0-325	55	5.0	2.0	6.3CT	2.0	GGV	3⅞	2½	2⅞	2½	2⅞	5.7
	24R87	325-0-325	150	5.0	3.0	6.3CT	5.0	GGV	3⅞	3⅞	3⅞	2½	2⅞⅙	5.8
26R45	328-0-328	270	5.0	3.0	12.6CT	5.25	GGV	4⅞	4⅞	4⅞	3	3⅞	9.5	
F	24R40U	350-0-350	90	5.0	2.0	6.3CT	3.0	GGV	3½	2⅞	3⅞	2¼	2⅞	4.5
	24R40	350-0-350	90	5.0	2.0	6.3CT	3.0	AGF	3¾	2⅜⅙	3⅞	2¼	2⅜⅙	4.5
	24R22U	360-0-360	120	5.0	3.0	6.3CT	3.5	GGV	3⅞	3⅞	3¾	2½	2⅞⅙	5.4
	24R06U	375-0-375	150	5.0	3.0	6.3CT	4.7	GGV	4¼	3⅞⅙	4	2¾	2⅜⅙	6.2
	24R07U	400-0-400	200	5.0	3.0	6.3CT	5.0	GGV	4½	3¾	4½	3	3⅜⅙	9.2
	24R27	600-0-600	200	5.0	3.0	6.3	3.0	GGV	4½	3⅜⅙	4¼	3	3⅞⅙	8.5
		---	---	---	---	6.3	3.0	---	---	---	---	---	---	---

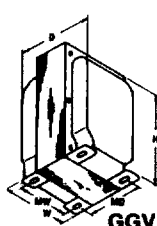
◇ For use in Half Wave Circuit • 60 Hz. only All secondary A.C. voltages $\pm 3\%$



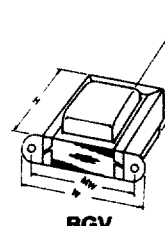
AGF



BAV



GGV



BGV