

**Primary Volts**

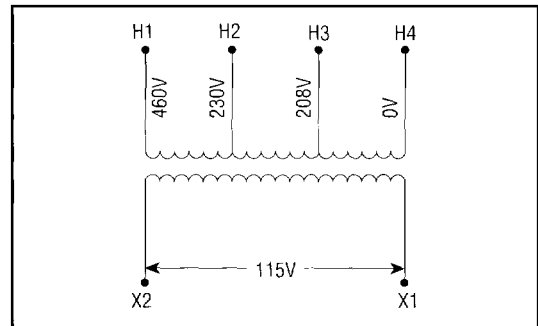
208 / 230 / 460

**Secondary Volts**

115

Listed

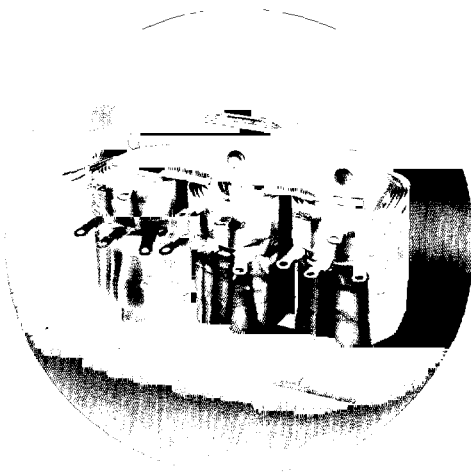
50 / 60 Hz



VA Rating	Catalog Number	Construction Figure	Output Amps	DIMENSIONS (inches) • mm						Mounting Slots	Approx. Wt. (lbs.) • kg
				A	B	C	D	E			
50	B050MBT13XK	B	0.43	3 1/8 +78	3 +76	2 9/16 +65	2 1/8 +54	2 1/2 +64	1 3/64 X 3/8 +5 X 10	2.8 • 1.3	
75	B075MBT13XK	B	0.65	3 3/8 +86	3 3/8 +86	2 7/8 +73	2 3/8 +60	2 13/16 +71	1 3/64 X 3/8 +5 X 10	4.3 • 2.0	
100	B100MBT13XK	B	0.87	3 11/16 +94	3 3/8 +86	2 7/8 +73	2 11/16 +68	2 13/16 +71	1 3/64 X 3/8 +5 X 10	4.9 • 2.2	
150	B150MBT13XK	B	1.30	4 3/16 +106	3 3/4 +95	3 3/16 +81	3 1/16 +78	3 1/8 +79	1 3/64 X 3/8 +5 X 10	7.4 • 3.4	
200	B200MBT13XK	B	1.74	4 1/4 +108	4 1/2 +114	3 13/16 +97	2 3/4 +70	3 3/4 +95	1 3/64 X 3/8 +5 X 10	9.4 • 4.3	
250	B250MBT13XK	B	2.17	4 3/4 +121	4 1/2 +114	3 13/16 +97	3 1/4 +83	3 3/4 +95	1 3/64 X 3/8 +5 X 10	11.1 • 5.1	
300	B300MBT13XK	B	2.61	5 1/4 +133	4 1/2 +114	3 13/16 +97	3 3/4 +95	3 3/4 +95	1 3/64 X 3/8 +5 X 10	13.6 • 6.2	
350	B350MBT13XK	B	3.04	5 7/8 +149	4 1/2 +114	3 13/16 +97	4 3/8 +111	3 3/4 +95	1 3/64 X 3/8 +5 X 10	15.6 • 7.1	
500	B500MBT13XK	B	4.35	6 +152	5 1/4 +133	4 3/4 +121	4 3/4 +121	4 3/8 +111	5/16 X 1 1/16 +8 X 17	21.0 • 9.6	
750	B750MBT13XK	B	6.52	7 3/8 +187	5 1/4 +133	4 3/4 +121	5 3/4 +146	4 3/8 +111	5/16 X 1 1/16 +8 X 17	30.0 • 13.6	
1000	EF1K0MBT13	E	8.70	7 1/8 +181	6 3/8 +162	5 3/8 +137	4 1/2 +114	5 5/16 +135	5/16 X 1 1/16 +8 X 17	29.2 • 13.3	
1500	EF1K5MBT13	E	13.04	7 1/2 +191	6 3/4 +171	5 11/16 +144	4 7/16 +113	6 1/16 +154	9/32 X 9/16 +7 X 14	33.5 • 15.2	
2000	EF2K0MBT13	E	17.39	8 1/4 +210	6 3/4 +171	5 11/16 +144	5 1/4 +133	6 1/16 +154	9/32 X 9/16 +7 X 14	42.5 • 19.3	
3000	EF3K0MBT13	E	26.09	8 +203	9 +229	7 9/16 +192	4 5/8 +117	6 1/2 +165	7/16 X 3/4 +11 X 19	63.7 • 29.0	
5000	EF5K0MBT13	E	43.48	10 1/2 +267	9 +229	10 3/16 +259	6 1/2 +165	6 1/2 +165	7/16 X 3/4 +11 X 19	102.0 • 46.4	

XK suffix denotes transformer supplied with secondary fuse clips for a 1 3/32 x 1 1/2 fuse; primary jumpers not applicable. Construction figure E units do not come with secondary fuse clips.

## Another Quality Product from Micron



### Motor Starting Autotransformers

For reduced starting voltage to motors which drive loads such as fans, pumps compressors, line shafts, etc.

- Three Phase, 60 HZ
- Temperature Class 180°C, Rise 120°C
- Taps at 50%, 65%, and 80%
- Medium duty cycle
- Thermal sensor center coil mounted
- 20 – 200 horsepower
- Call for specifications ▶