

THREE PHASE



**480 DELTA PRIMARY VOLTS — 208Y/120 SECONDARY VOLTS
MAY BE USED ON A 4 WIRE 480Y/277 VOLT SUPPLY — 3Ø, 60 Hz**

KVA ②	GROUP A CATALOG NO. 80°C RISE	GROUP B CATALOG NO. 115°C RISE	APPROX. DIMENSIONS (Inches)			APPROX. SHIP WEIGHT	TYPE MTG. W – Wall F – Floor	Weather Shield P/N	Electrical Connections and Design Figures Begin on Page 42
			HEIGHT	WIDTH	DEPTH				
30.0	ME-2-53312-8S	ME-2-53312-1S	29.90	28.15	22.37	345	F ①	WS-A-1	22-E
45.0	ME-2-53313-8S	ME-2-53313-1S	29.90	28.15	22.37	425	F ①	WS-A-1	22-E
75.0	ME-2-53314-8S	ME-2-53314-1S	35.90	31.90	26.88	575	F ①	WS-A-3	22-E
112.5	ME-2-53315-8S	ME-2-53315-1S	41.52	32.90	29.88	970	F	WS-A-4	22-E
150.0	ME-2-53316-8S	ME-2-53316-1S	41.50	32.90	29.90	1140	F	WS-A-4	22-E
225.0	ME-2-53317-8S	ME-2-53317-1S	46.00	39.50	35.50	1550	F	WS-A-5	22-E
300.0	ME-1-53318-8S	ME-1-53318-1S	52.00	52.00	40.00	2225	F	WS-A-60	23-G
500.0	ME-1-53319-8S	ME-1-53319-1S	64.00	60.00	42.00	3525	F	WS-B-4	23-G

**480 DELTA PRIMARY VOLTS — 240 DELTA SECONDARY VOLTS
MAY BE USED ON A 4 WIRE 480Y/277 VOLT SUPPLY — 3Ø, 60 Hz**

KVA ②	GROUP C CATALOG NO. 80°C RISE	GROUP D CATALOG NO. 115°C RISE	APPROX. DIMENSIONS (Inches)			APPROX. SHIP WEIGHT	TYPE MTG. W – Wall F – Floor	Weather Shield P/N	Electrical Connections and Design Figures Begin on Page 42
			HEIGHT	WIDTH	DEPTH				
30.0	T-2A-53342-8S	T-2A-53342-1S	25.50	24.39	19.37	400	F ①	WS-A-1	26-E
45.0	T-2A-53343-8S	T-2A-53343-1S	29.90	28.15	22.37	600	F ①	WS-A-2	26-G
75.0	T-2A-53344-8S	T-2A-53344-1S	35.90	31.90	26.88	750	F	WS-A-3	26-G
112.5	T-2A-53345-8S	T-2A-53345-1S	41.50	32.90	29.90	910	F	WS-A-4	27-G
150.0	T-2A-53346-8S	T-2A-53346-1S	41.50	32.90	29.90	1110	F	WS-A-4	27-G
225.0	T-2A-53347-8S	T-2A-53347-1S	46.00	39.50	35.50	1550	F	WS-A-5	27-G
300.0	T-1-53348-8S	T-1-53348-1S	62.00	54.00	42.00	2675	F	WS-A-57	27-G

NEW

600 DELTA PRIMARY VOLTS — 208Y/120 SECONDARY VOLTS — 3Ø, 60 Hz

KVA ②	GROUP E CATALOG NO. 80°C RISE	GROUP F CATALOG NO. 115°C RISE	APPROX. DIMENSIONS (Inches)			APPROX. SHIP WEIGHT	TYPE MTG. W – Wall F – Floor	Weather Shield P/N	Electrical Connections and Design Figures Begin on Page 42
			HEIGHT	WIDTH	DEPTH				
30.0	ME-2-13102-8S	ME-2-13102-1S	26.00	24.40	19.40	345	F ①	WS-A-1	29-E
45.0	ME-2-13103-8S	ME-2-13103-1S	29.40	28.20	22.40	425	F ①	WS-A-2	29-E
75.0	ME-2-13104-8S	ME-2-13104-1S	35.40	31.90	26.90	575	F ①	WS-A-3	29-E
112.5	ME-2-13105-8S	ME-2-13105-1S	41.50	32.90	29.90	970	F	WS-A-4	29-E
150.0	ME-2-13106-8S	ME-2-13106-1S	41.50	32.90	29.90	1140	F	WS-A-4	29-E
225.0	ME-2-13107-8S	ME-2-13107-1S	45.60	39.50	35.50	1550	F	WS-A-5	29-E
300.0	ME-1-13099-8S	ME-1-13099-1S	52.00	52.00	40.00	2225	F	WS-A-60	30-G
450.0	ME-1-13111-8S	ME-1-13111-1S	64.00	60.00	42.00	3500	F	WS-B-4	30-G
500.0	ME-1-13112-8S	ME-1-13112-1S	64.00	60.00	42.00	3525	F	WS-B-4	30-G

① Wall mounting brackets are available for these sizes, refer to page 50.

② 30 through 300 KVA provided with 120V Lighting Tap limited to 5% of Nameplate Rating.