

**Primary: 380/400/415 with Two-Pole
Primary Fuse Block for Rejection-Type Fuses
Secondary: 110 x 220 with Jumpers;
Fuse Clips Not Available**

VA	Wiring Diagram ^①	Weight Lbs (kg)	Style Number
50	6	3.2 (1.5)	C0050E4DFB ^②
75	6	4.2 (1.9)	C0075E4DFB ^②
100	6	5.4 (2.5)	C0100E4DFB ^②
150	6	7.2 (3.3)	C0150E4DFB
200	6	8.9 (4.0)	C0200E4DFB
250	6	10.4 (4.7)	C0250E4DFB
300	6	11.2 (5.1)	C0300E4DFB
350	6	13.2 (6.0)	C0350E4DFB
500	6	20.2 (9.2)	C0500E4DFB

**Primary: 200/220/440, 208/230/460, 240/480 with
Two-Pole Primary Fuse Block for Rejection-Type Fuses
Secondary: 23/110, 24/115, 25/120 with Fuse Clips
for 13/32 x 1-1/2 Fuses**

VA	Wiring Diagram ^①	Weight Lbs (kg)	Style Number
50	7	3.6 (1.6)	C0050E5EFB ^②
75	7	5.0 (2.3)	C0075E5EFB ^②
100	7	6.1 (2.8)	C0100E5EFB ^②
150	7	8.1 (3.7)	C0150E5EFB
200	7	10.8 (4.9)	C0200E5EFB
250	7	14.1 (6.4)	C0250E5EFB
300	7	15.7 (7.1)	C0300E5EFB
350	7	17.0 (7.7)	C0350E5EFB
500	7	23.6 (10.7)	C0500E5EFB

**Universal Design (MTE Epoxy Encapsulated)
Primary: 240/416/480/600, 230/400/460/575,
220/380/440/550, 208/500 with Two-Pole
Primary Fuse Block for Rejection-Type Fuses
Secondary: 99/120/130, 95/115/125, 91/110/120,
85/100/110 with Fuse Clips for 13/32 x 1-1/2 Fuses**

VA	Wiring Diagram ^①	Weight Lbs (kg)	Style Number
50	8	4.2 (1.9)	C0050E6UFB ^{②③}
100	8	6.8 (3.1)	C0100E6UFB ^{②③}
150	8	9.0 (4.1)	C0150E6UFB ^{②④}
250	8	14.9 (6.8)	C0250E6UFB ^{②④}
350	8	18.8 (8.5)	C0350E6UFB ^{②④}
500	8	25.8 (11.7)	C0500E6UFB ^{②④}

Notes

- ① See Page V7-T7-11 for wiring diagrams.
- ② 105°C insulation system.
- ③ Type MTG open core-coil universal design has been superseded by Type MTE epoxy encapsulated universal design with no changes to form, fit or function.
- ④ Type MTE epoxy encapsulated universal design.