


Industrial Control Power Transformers

Domestic, Class MT

Selection

	Ordering Information		Voltage Table		
	<ul style="list-style-type: none"> ▶ Use the Voltage Table to determine the primary and secondary voltage required. ▶ Field Modifications see page 17-101. ▶ Dimensions see page 17-127. ▶ Wiring Diagrams see page 17-162. 		Primary Volts 50/60 Hz		Secondary Volts
		240 X 480, 230 X 460, 220 X 440	120/115/110		A
		240 X 480	24		B
		120 X 240	24		C
		115 X 230	24		D
		550/575/600	110/115/120		E
		208/277	120		F
		208/230/460	115		G
		230/460/575	95/115		H
		380/400/415	110 X 220		I
		208/230/460, 200/220/440, 240/480	24 X 115, 23 X 110, 25 X 120		J
		240/416/480/600, 230/400/460/575, 220/380/440/550, 208/500	99/120/130, 95/115/125, 91/110/120, 85/100/110		L
		240 X 480	120 X 240		M

VA Rating	Voltage Letter A ^{①②}		Voltage Letter B ^{②③}		Voltage Letter C ^{②③}		Voltage Letter D ^{②③}		Voltage Letter E ^{①②}		Voltage Letter F ^{①②}	
	Catalog No	List Price \$	Catalog No	List Price \$	Catalog No	List Price \$	Catalog No	List Price \$	Catalog No	List Price \$	Catalog No	List Price \$
50	MT0050A		MT0050B		MT0050C		MT0050D		MT0050E		MT0050F	
75	MT0075A		MT0075B		MT0075C		MT0075D		MT0075E		MT0075F	
100	MT0100A		MT0100B		MT0100C		MT0100D		MT0100E		MT0100F	
150	MT0150A		MT0150B		MT0150C		MT0150D		MT0150E		MT0150F	
200	MT0200A		MT0200B		MT0200C		MT0200D		MT0200E		MT0200F	
250	MT0250A		MT0250B		MT0250C		MT0250D		MT0250E		MT0250F	
300	MT0300A		MT0300B		MT0300C		MT0300D		MT0300E		MT0300F	
350	MT0350A		MT0350B		MT0350C		MT0350D		MT0350E		MT0350F	
500	MT0500A		MT0500B		MT0500C		MT0500D		MT0500E		MT0500F	
750	MT0750A		MT0750B		—	—	—	—	MT0750E		MT0750F	
1000	MT1000A		—	—	—	—	—	—	MT1000E		—	—
1500	MT1500A		—	—	—	—	—	—	—	—	—	—
2000	MT2000A		—	—	—	—	—	—	—	—	—	—
3000	MT3000A		—	—	—	—	—	—	—	—	—	—
5000	MT5000A		—	—	—	—	—	—	—	—	—	—

VA Rating	Voltage Letter G ^{①②}		Voltage Letter H ^{②④}		Voltage Letter I ^{②④}		Voltage Letter J ^{②③}		Voltage Letter L ^{①②}		Voltage Letter M ^{②④}	
	Catalog No	List Price \$	Catalog No	List Price \$	Catalog No	List Price \$	Catalog No	List Price \$	Catalog No	List Price \$	Catalog No	List Price \$
50	MT0050G		MT0050H		MT0050I		MT0050J		MT0050L		MT0050M	
75	MT0075G		MT0075H		MT0075I		MT0075J		—	—	MT0075M	
100	MT0100G		MT0100H		MT0100I		MT0100J		MT0100L		MT0100M	
150	MT0150G		MT0150H		MT0150I		MT0150J		MT0150L		MT0150M	
200	MT0200G		MT0200H		MT0200I		MT0200J		—	—	MT0200M	
250	MT0250G		MT0250H		MT0250I		MT0250J		MT0250L		MT0250M	
300	MT0300G		MT0300H		MT0300I		MT0300J		—	—	MT0300M	
350	MT0350G		MT0350H	—	MT0350I		MT0350J		MT0350L		MT0350M	
500	MT0500G		MT0500H		MT0500I		MT0500J		MT0500L		MT0500M	
750	MT0750G		MT0750H		MT0750I		—	—	MT0750L		MT0750M	
1000	MT1000G		MT1000H		MT1000I		—	—	—	—	—	—
1500	MT1500G		MT1500H		MT1500I		—	—	—	—	—	—
2000	MT2000G		MT2000H		MT2000I		—	—	—	—	—	—
3000	MT3000G		MT3000H		MT3000I		—	—	—	—	—	—
5000	MT5000G		MT5000H		—	—	—	—	—	—	—	—

① Includes secondary fuse clip on sizes 50–750VA.
 ② A 2-pole primary Class CC fuse kit is available for field installation. See page 17-88 for details. Catalog Number: KCCFPX2R.

③ Includes secondary fuse clip on sizes 50–500VA.
 ④ Does not include secondary fuse clip on any size.

NEMA & General Purpose Control

17 CONTROL PRODUCTS