

Catalog Number Selection

Industrial Control Transformers, CE Marked Control Transformers—Example: CE0250E2FCE^①

Type			Transformer Design			Voltage			Modifications		
C = Industrial control transformer CE = CE Marked control transformer			A = MTA C = MTC E = MTE K = MTK P = AP			Primary			Type MTE/MTK CE = CE Marked control transformer FB = Factory-mounted two-pole primary fuse block for rejection type fuses FBN = Factory-mounted two-pole primary fuse block for non-rejection-type fuses Q = Secondary fuse clips for 1/4 x 1-1/4 inch fuses ^② XX = No secondary fuse clips RT = Ring type terminals for connection to fuse block ES = Electrostatic shield FS = Factory-mounted finger-safe terminal shields		
VA Rating						Secondary			Type AP B = Bottom mounted S = Side/wall mounted ES = Electrostatic shield CU = Copper windings		
0025 = 25	0350 = 350	Type AP Only:							Type MTA/MTC FB = Factory-mounted three-pole fuse block (two-pole primary rejection type with single-pole secondary non-rejection type) ES = Electrostatic shield L = Lead terminations		
0050 = 50	0500 = 500	0003 = 3000									
0075 = 75	0750 = 750	0005 = 5000									
0100 = 100	1000 = 1000	0007 = 7500									
0150 = 150	1500 = 1500	0010 = 10000									
0200 = 200	2000 = 2000	0015 = 15000									
0250 = 250	3000 = 3000										
0300 = 300	5000 = 5000										

Notes

^① For Eaton's dry-type transformers catalog number selection, see Volume 2, CA08100003E.^② Fuse clip covers not available with this option.

Contact your local Eaton sales office for voltage combinations not shown. Use table for catalog number breakdown only. Do not use to create catalog numbers because all combinations may not be valid.