

NEMA Sizes 1, 2 and 3—See Contactor/Starter Nameplate to Determine Series A1 or B1

Description Renewal Parts Publication Number	NEMA Size 1		NEMA Size 2		NEMA Size 3
	Series A1 Part Number	Series B1 Part Number	Series A1 Part Number	Series B1 Part Number	Part Number
Contact Kits					
Two-pole	6-65	6-65	6-65-7	6-65-7	6-43-5
Three-pole	6-65-2	6-65-2	6-65-8	6-65-8	6-43-6
Four-pole	6-65-9	6-65-9	6-65-15	6-65-15	—
Five-pole	6-65-10	6-65-10	6-65-16	6-65-16	—
Magnet Coils					
	Coil Suffix				
120V, 60 Hz or 110V, 50 Hz	A	9-2703-1	9-2703-1	9-2703-1	9-2756-1
240V, 60 Hz or 220V, 50 Hz	B	9-2703-2	9-2703-2	9-2703-2	9-2756-2
480V, 60 Hz or 440V, 50 Hz	C	9-2703-3	9-2703-3	9-2703-3	9-2756-3
600V, 60 Hz or 550V, 50 Hz	D	9-2703-4	9-2703-4	9-2703-4	9-2756-4
208V, 60 Hz	E	9-2703-9	9-2703-9	9-2703-9	9-2756-5
277V, 60 Hz	H	9-2703-7	9-2703-7	9-2703-7	9-2756-9
208/240V, 60 Hz	J	—	—	—	—
240V, 50 Hz	K	9-2703-14	9-2703-14	9-2703-14	9-2756-13
380–415V, 50 Hz	L	99-2703-8	9-2703-8	9-2703-8	—
380V, 50 Hz	L	—	—	—	9-2756-12
415V, 50 Hz	M	—	—	—	9-2756-8
550V, 50 Hz	N	—	—	—	9-2756-14
24V, 60 Hz–24V, 50 Hz	T	—	—	—	—
24V, 60 Hz	T	9-2703-6	9-2703-6	9-2703-6	9-2756-6
24V, 50 Hz	U	9-2703-12	9-2703-12	9-2703-12	9-2756-11
32V, 50 Hz	V	9-2703-10	9-2703-10	9-2703-10	9-2756-10
48V, 60 Hz	W	9-2703-11	9-2703-11	9-2703-11	9-2756-15
48V, 50 Hz	Y	9-2703-13	9-2703-13	9-2703-13	9-2756-7
Magnet Frame Armature					
Lower magnet frame		17-18200	17-18200	17-18200	17-8955-2
Upper magnet frame		48-1936	48-1936	48-1936	48-1902

IEC Sizes G and H—See Contactor/Starter Nameplate to Determine Series A1 and B1

Description Renewal Parts Publication Number	IEC Size G		IEC Size H	
	Series A1 Part Number	Series B1 Part Number	Series A1 Part Number	Series B1 Part Number
	20862	22178	20862	22178
Contact Kits				
Two-pole	6-65-3	6-65-3	6-65-5	6-65-5
Three-pole	6-65-4	6-65-4	6-65-6	6-65-6
Four-pole	6-65-11	6-65-11	6-65-13	6-65-13
Five-pole	6-65-12	6-65-12	6-65-14	6-65-14
Magnet Coils				
	Coil Suffix			
120V, 60 Hz or 110V, 50 Hz	A	9-2703-1	9-2703-1	9-2703-1
240V, 60 Hz or 220V, 50 Hz	B	9-2703-2	9-2703-2	9-2703-2
480V, 60 Hz or 440V, 50 Hz	C	9-2703-3	9-2703-3	9-2703-3
600V, 60 Hz or 550V, 50 Hz	D	9-2703-4	9-2703-4	9-2703-4
208V, 60 Hz	E	9-2703-9	9-2703-9	9-2703-9
277V, 60 Hz	H	9-2703-7	9-2703-7	9-2703-7
240V, 50 Hz	K	9-2703-14	9-2703-14	9-2703-14
380–415V, 50 Hz	L	9-2703-8	9-2703-8	9-2703-8
24V, 60 Hz–24V, 50 Hz	T	—	—	—
24V, 60 Hz	T	9-2703-6	9-2703-6	9-2703-6
24V, 50 Hz	U	9-2703-12	9-2703-12	9-2703-12
32V, 50 Hz	V	9-2703-10	9-2703-10	9-2703-10
48V, 60 Hz	W	9-2703-11	9-2703-11	9-2703-11
48V, 50 Hz	Y	9-2703-13	9-2703-13	9-2703-13
Overload Relays				
For replacement on existing starters: three-pole—ambient compensated bimetallic	C306DN3B	C306DN3B	C306DN3B	C306DN3B
Current Transformer				
Transformer	—	—	—	—
Magnet Frame Armature				
Lower magnet frame	17-18200	17-1820	17-18200	17-18200
Upper magnet frame	48-1936	48-1936	48-1936	48-1936

IEC Sizes J and K—See Contactor/Starter Nameplate to Determine Series A1 and B1

Description	IEC Size J Series A1 Part Number	IEC Size J Series B1 Part Number	IEC Size K Series A1 Part Number	IEC Size K Series B1 Part Number
Renewal Parts Publication Number	20862	22178	20862	22178
Contact Kits				
Two-pole	6-65-7	6-65-7	6-65-18	6-65-20
Three-pole	6-65-8	6-65-8	6-65-17	6-65-19
Four-pole	6-65-15	6-65-15	—	—
Five-pole	6-65-16	6-65-16	—	—
Magnet Coils				
	Coil Suffix			
120V, 60 Hz or 110V, 50 Hz	A	9-2703-1	9-2703-1	9-2703-1
240V, 60 Hz or 220V, 50 Hz	B	9-2703-2	9-2703-2	9-2703-2
480V, 60 Hz or 440V, 50 Hz	C	9-2703-3	9-2703-3	9-2703-3
600V, 60 Hz or 550V, 50 Hz	D	9-2703-4	9-2703-4	9-2703-4
208V, 60 Hz	E	9-2703-9	9-2703-9	9-2703-9
277V, 60 Hz	H	9-2703-7	9-2703-7	9-2703-7
240V, 50 Hz	K	9-2703-14	9-2703-14	9-2703-14
380–415V, 50 Hz	L	9-2703-8	9-2703-8	9-2703-8
24V, 60 Hz–24V, 50 Hz	T	—	—	—
24V, 60 Hz	T	9-2703-6	9-2703-6	9-2703-6
24V, 50 Hz	U	9-2703-12	9-2703-12	9-2703-12
32V, 50 Hz	V	9-2703-10	9-2703-10	9-2703-10
48V, 60 Hz	W	9-2703-11	9-2703-11	9-2703-11
48V, 50 Hz	Y	9-2703-13	9-2703-13	9-2703-13
Overload Relays				
For replacement on existing starters: three-pole—ambient compensated bimetallic	C306GN3B	C306GN3B	C306GN3B	C306GN3B
Current Transformer				
Transformer	—	—	—	—
Magnet Frame Armature				
Lower magnet frame	17-18200	17-18200	17-18200	17-18200
Upper magnet frame	48-1936	48-1936	48-1936	48-1936