

Renewal Parts

Table 34-423. For Catalog Numbers AE16, AE17, AE56, AE57, CE15 and CE55 — IEC Frames A – F

Description	IEC Frames A – F		Price U.S. \$	IEC Frames A – C ①		Price U.S. \$	IEC Frames D – F ①		Price U.S. \$
	Series A1			Series B1	Series C1		Series B1	Series C1	
	Part No.			Part No.	Part No.		Part No.	Part No.	
	None			None	None		None	None	
Renewal Parts Publication Number			None				None	None	
Contact Kits									
2-Pole	②			②	②		②	②	
3-Pole	②			②	②		②	②	
4-Pole	②			②	②		②	②	
5-Pole	②			②	②		②	②	
Magnet Coils									
Coil Suffix									
120V 60 Hz or 110V 50 Hz	A	9-2650-1		9-2875-1	9-2875-1		9-2876-1	9-2876-1	
240V 60 Hz or 220V 50 Hz	B	9-2650-2		9-2875-2	9-2875-2		9-2876-2	9-2876-2	
480V 60 Hz or 440V 50 Hz	C	9-2650-3		9-2875-3	9-2875-3		9-2876-3	9-2876-3	
600V 60 Hz or 550V 50 Hz	D	9-2650-4		9-2875-4	9-2875-4		9-2876-4	9-2876-4	
208V 60 Hz	E	9-2650-5		9-2875-5	9-2875-5		9-2876-5	9-2876-1	
277V 60 Hz	H	9-2650-13		9-2875-12	9-2875-12		9-2876-12	9-2876-2	
208/240V 60 Hz	J	—		9-2875-37	9-2875-37		9-2876-37	9-2876-37	
240V 50 Hz	K	9-2650-12		9-2875-11	9-2875-11		9-2876-11	9-2876-3	
380 – 415V 50 Hz	L	9-2650-6		9-2875-6	9-2875-6		9-2876-6	9-2876-4	
24V 60 Hz – 24V 50 Hz	T	—		9-2875-36	9-2875-36		9-2876-36	9-2876-36	
24V 60 Hz	T	9-2650-7		—	—		—	—	
24V 50 Hz	U	9-2650-14		9-2875-13	9-2875-13		9-2876-13	9-2876-13	
32V 50 Hz	V	9-2650-9		9-2875-16	9-2875-16		9-2876-16	9-2876-16	
48V 60 Hz	W	9-2650-8		9-2875-8	9-2875-8		9-2876-8	9-2876-8	
48V 50 Hz	Y	9-2650-10		9-2875-9	9-2875-9		9-2876-9	9-2876-9	
Overload Relays									
For replacement on existing starters: 3-Pole — Ambient Compensated Bimetallic	C306DN3B			C306DN3B	C306DN3B		C306DN3B	C306DN3B	
Current Transformer									
Transformer	—			—	—		—	—	
Magnet Frame Armature									
Lower Magnet Frame	②			②	②		②	②	
Upper Magnet Frame	②			②	②		②	②	

① Non-encapsulated coils.
② Replace with complete contactor.

Renewal Parts

Note: For a complete listing of parts, refer to the Renewal Parts Publication Number referenced below.

Table 34-424. For Catalog Numbers AE16, AE17, AE56, AE57, CE15 and CE55 — IEC Frames G and H

Description	IEC Frame G		Price U.S. \$	IEC Frame H		Price U.S. \$
	Series A1	Series B1		Series A1	Series B1	
	Part No.	Part No.		Part No.	Part No.	
Renewal Parts Publication Number	20862	22178		20862	22178	

Contact Kits

2-Pole	6-65-3	6-65-3		6-65-5	6-65-5	
3-Pole	6-65-4	6-65-4		6-65-6	6-65-6	
4-Pole	6-65-11	6-65-11		6-65-13	6-65-13	
5-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	9-2703-1	
240V 60 Hz or 220V 50 Hz	B	9-2703-2	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	9-2703-3	
600V 60 Hz or 550V 50 Hz	D	9-2703-4	9-2703-4		9-2703-4	9-2703-4	
208V 60 Hz	E	9-2703-9	9-2703-9		9-2703-9	9-2703-9	
277V 60 Hz	H	9-2703-7	9-2703-7		9-2703-7	9-2703-7	
240V 50 Hz	K	9-2703-14	9-2703-14		9-2703-14	9-2703-14	
380 – 415V 50 Hz	L	9-2703-8	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	9-2703-6	
24V 50 Hz	U	9-2703-12	9-2703-12		9-2703-12	9-2703-12	
32V 50 Hz	V	9-2703-10	9-2703-10		9-2703-10	9-2703-10	
48V 60 Hz	W	9-2703-11	9-2703-11		9-2703-11	9-2703-11	
48V 50 Hz	Y	9-2703-13	9-2703-13		9-2703-13	9-2703-13	

Overload Relays

For replacement on existing starters: 3-Pole — Ambient Compensated Bimetallic	C306GN3B	C306GN3B		C306GN3B	C306GN3B	
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Current Transformer

Transformer	—	—		—	—	
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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	

Renewal Parts

Note: For a complete listing of parts, refer to the Renewal Parts Publication Number referenced below.

Table 34-425. For Catalog Numbers AE16, AE17, AE56, AE57, AE800, CE15 and CE55 — IEC Frames J and K

Description	IEC Frame J		Price U.S. \$	IEC Frame K		Price U.S. \$
	Series A1	Series B1		Series A1	Series B1	
	Part No.	Part No.		Part No.	Part No.	
Renewal Parts Publication Number	20862	22178		20862	22178	
Contact Kits						
2-Pole	6-65-7	6-65-7		6-65-18	6-65-18	
3-Pole	6-65-8	6-65-8		6-65-19	6-65-19	
4-Pole	6-65-15	6-65-15		—	—	
5-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	9-2703-1	
240V 60 Hz or 220V 50 Hz	B	9-2703-2	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	9-2703-3	
600V 60 Hz or 550V 50 Hz	D	9-2703-4	9-2703-4	9-2703-4	9-2703-4	
208V 60 Hz	E	9-2703-9	9-2703-9	9-2703-9	9-2703-9	
277V 60 Hz	H	9-2703-7	9-2703-7	9-2703-7	9-2703-7	
240V 50 Hz	K	9-2703-14	9-2703-14	9-2703-14	9-2703-14	
380 – 415V 50 Hz	L	9-2703-8	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	9-2703-6	
24V 50 Hz	U	9-2703-12	9-2703-12	9-2703-12	9-2703-12	
32V 50 Hz	V	9-2703-10	9-2703-10	9-2703-10	9-2703-10	
48V 60 Hz	W	9-2703-11	9-2703-11	9-2703-11	9-2703-11	
48V 50 Hz	Y	9-2703-13	9-2703-13	9-2703-13	9-2703-13	
Overload Relays						
For replacement on existing starters: 3-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	

Discount Symbol 1CD1C

Renewal Parts

Note: For a complete listing of parts, refer to the Renewal Parts Publication Number referenced below.

Table 34-426. For Catalog Numbers AE16, AE17, AE56, AE57, AE800, CE15 and CE55 — IEC Frames L – N

Description	IEC Frame L	Price U.S. \$	IEC Frame M	Price U.S. \$	IEC Frame N	Price U.S. \$
	Part No.		Part No.		Part No.	
Renewal Parts Publication Number	20427		20427		20427	

Contact Kits

2-Pole	6-43-3		6-43		6-43-5	
3-Pole	6-43-4		6-43-2		6-43-6	
4-Pole	—		—		—	
5-Pole	—		—		—	

Magnet Coils

Coil Suffix

120V 60 Hz or 110V 50 Hz	A	9-2756-1		9-2756-1		9-2756-1	
240V 60 Hz or 220V 50 Hz	B	9-2756-2		9-2756-2		9-2756-2	
480V 60 Hz or 440V 50 Hz	C	9-2756-3		9-2756-3		9-2756-3	
600V 60 Hz or 550V 50 Hz	D	9-2756-4		9-2756-4		9-2756-4	
208V 60 Hz	E	9-2756-5		9-2756-5		9-2756-5	
277V 60 Hz	H	9-2756-9		9-2756-9		9-2756-9	
240V 50 Hz	K	9-2756-13		9-2756-13		9-2756-13	
380 – 450V 50 Hz	L	—		—		—	
340V 60 Hz	L	9-2756-12		9-2756-12		9-2756-12	
415V 60 Hz	M	9-2756-8		9-2756-8		9-2756-8	
550V 50 Hz	N	9-2756-14		9-2756-14		9-2756-14	
24V 60 Hz – 24V 50 Hz	T	—		—		—	
24V 60 Hz	T	9-2756-6		9-2756-6		9-2756-6	
24V 50 Hz	U	9-2756-11		9-2756-11		9-2756-11	
32V 50 Hz	V	9-2756-10		9-2756-10		9-2756-10	
48V 60 Hz	W	9-2756-15		9-2756-15		9-2756-15	
48V 50 Hz	Y	9-2756-7		9-2756-7		9-2756-7	

Overload Relays

For replacement on existing starters: 3-Pole — Ambient						
Compensated Bimetallic	10-6530		10-6530-2		10-6530-3	

Current Transformer

Transformer	—		—		—	
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Magnet Frame Armature

Lower Magnet Frame	17-8955-2		17-8955-2		17-8955-2	
Upper Magnet Frame	48-1902		48-1902		48-1902	

Renewal Parts

Note: For a complete listing of parts, refer to the Renewal Parts Publication Number referenced below.

Table 34-427. For Catalog Number CE15 Contactors — IEC Frames P – S

Description		IEC Frame P	Price U.S. \$	IEC Frame R	Price U.S. \$	IEC Frame S	Price U.S. \$
		Part No.		Part No.		Part No.	
Renewal Parts Publication Number		22278		22278		22278	
Contact Kits	Size	6-294		6-288		6-286	
Magnet Coils		Coil Suffix					
120V 60 Hz or 110V 50 Hz....	A	9-1891-1		9-1891-1		9-1891-1	
200V 50 Hz or 118V 60 Hz....	E	—		—		—	
240V 60 Hz or 220V 50 Hz....	B	9-1891-2		9-1891-2		9-1891-2	
254V 50 Hz or 277V 60 Hz....	H	—		—		—	
380V 50 Hz or 415V 60 Hz....	L	—		—		—	
480V 60 Hz or 440V 50 Hz....	C	9-1891-3		9-1891-3		9-1891-3	
600V 60 Hz or 550V 50 Hz....	D	9-1891-4		9-1891-4		9-1891-4	
208V 60 Hz	E	9-1891-13		9-1891-13		9-1891-13	
277V 60 Hz	H	9-1891-26		9-1891-26		9-1891-26	
240V 50 Hz	K	9-1891-20		9-1891-20		9-1891-20	
380V 50 Hz	L	9-1891-14		9-1891-14		9-1891-14	
415V 50 Hz	M	9-1891-21		9-1891-21		9-1891-21	
24V 60 Hz	T	9-1891-15		9-1891-15		9-1891-15	

Overload Relays — Reference C316 Overload Relays

Magnet Frame Armature

Lower Magnet Frame	48-1030		48-1030		48-1030	
Upper Magnet Frame	48-1029-2		48-1029-2		48-1029-2	

Table 34-428. For Catalog Number CE15 Contactors — IEC Frames T – V

Description		IEC Frame T	Price U.S. \$	IEC Frame U	Price U.S. \$	IEC Frame V	Price U.S. \$
		Part No.		Part No.		Part No.	
Renewal Parts Publication Number		22275		22276		22586	
Contact Kits	Size	6-621		6-622		6-601	
Magnet Coils		Coil Suffix					
120V 60 Hz or 110V 50 Hz....	A	9-3006		9-3006		9-2698	
200V 50 Hz or 118V 60 Hz....	E	9-3006-5		9-3006-5		—	
240V 60 Hz or 220V 50 Hz....	B	9-3006-2		9-3006-2		9-2698-2	
254V 50 Hz or 277V 60 Hz....	H	9-3006-6		9-3006-6		9-2698-2	
380V 50 Hz or 415V 60 Hz....	L	9-3006-7		9-3006-7		9-2698-6	
480V 60 Hz or 440V 50 Hz....	C	9-3006-3		9-3006-3		9-2698-3	
600V 60 Hz or 550V 50 Hz....	D	9-3006-4		9-3006-4		9-2698-4	
208V 60 Hz	E	—		—		9-2698-5	
277V 60 Hz	H	—		—		—	
240V 50 Hz	K	—		—		—	
380V 50 Hz	L	—		—		—	
415V 50 Hz	M	—		—		—	
24V 60 Hz	T	—		—		—	

Overload Relays — Reference C316 Overload Relays

Magnet Frame Armature

Lower Magnet Frame	—		—		—	
Upper Magnet Frame	—		—		—	

Feeder Group Renewal ①

Volts	Hertz	IEC Size T Series A1 Series B1	Price U.S. \$	IEC Size U Series A1 Series B1	Price U.S. \$	IEC Size V Series A1 Series B1	Price U.S. \$
110 – 120	50/60	9-3007		9-3007		9-2705	
220 – 240	50/60	9-3007-2		9-3007-2		9-2705-2	
440 – 480	50/60	9-3007-3		9-3007-3		9-2705-3	
550 – 600	50/60	9-3007-4		9-3007-4		9-2705-4	
208	50/60	9-3007-5		9-3007-5		9-2705-5	
380 – 415	50/60	9-3007-7		9-3007-7		9-2705-6	
48 – 52	50/60	9-3007-6		9-3007-6		9-2705-8	

① Voltage ratings of the main coils must match those of the feeder group for proper operation of the starter/contactator.

Discount Symbol 1CD1C

Renewal Parts

Note: For a complete listing of parts, refer to the Renewal Parts Publication Number referenced below.

Table 34-429. For Catalog Number CE15 Contactors — IEC Frames W – Z

Description	IEC Frame W Part No.	Price U.S. \$	IEC Frame X Part No.	Price U.S. \$	IEC Frame Z Part No.	Price U.S. \$
Renewal Parts Publication Number	22586		—		22586	
Contact Kits	Size	6-601	6-613		6-571	

Magnet Coils

Coil Suffix

120V 60 Hz or 110V 50 Hz . . .	A	9-2698	9-2698	9-2654
200V 50 Hz or 118V 60 Hz . . .	E	—	—	—
240V 60 Hz or 220V 50 Hz . . .	B	9-2698-2	9-2698-2	9-2654-2
254V 50 Hz or 277V 60 Hz . . .	H	—	—	—
380V 50 Hz or 415V 60 Hz . . .	L	9-2698-6	9-2698-6	9-2654-5
480V 60 Hz or 440V 50 Hz . . .	C	9-2698-3	9-2698-3	9-2654-3
600V 60 Hz or 550V 50 Hz . . .	D	9-2698-4	9-2698-4	9-2654-4
208V 60 Hz	E	9-2698-5	9-2698-5	9-2654-6
277V 60 Hz	H	—	—	—
240V 50 Hz	K	—	—	—
380V 50 Hz	L	—	—	—
415V 50 Hz	M	—	—	—
24V 60 Hz	T	—	—	—

Overload Relays — Reference C316 Overload Relays

Magnet Frame Armature

Lower Magnet Frame	—	—	—	—
Upper Magnet Frame	—	—	—	—

Feeder Group Renewal^①

Volts	Hertz	IEC Size W Series A1 Series B1	Price U.S. \$	IEC Size X Series A1 Series B1	Price U.S. \$	IEC Size Z Series A1 Series B1	Price U.S. \$
110 – 120	50/60	9-2705		9-2705		9-2664	
220 – 240	50/60	9-2705-2		9-2705-2		9-2664-2	
440 – 480	50/60	9-2705-3		9-2705-3		9-2664-3	
550 – 600	50/60	9-2705-4		9-2705-4		9-2664-4	
208	50/60	9-2705-5		9-2705-5		9-2664-6	
380 – 415	50/60	9-2705-6		9-2705-6		9-2664-5	
48 – 52	50/60	9-2705-8		9-2705-8		—	

^① Voltage ratings of the main coils must match those of the feeder group for proper operation of the starter/contactors.