



Mfg. Part Name	Mfg. Part Number:	Description:	Size information:
Allen Bradley	509-AOD	MOTOR STARTER	NEMA O COIL VOLTS 115/120
Allen Bradley	509-COD	MOTOR STARTER	NEMA 2 COIL VOLTS 115/120
Bussman	J60060-3C	3 pole fuse blocks/fused	60 AMP/600V
Bussman	J60030-2C	2 pole fuse blocks/fused	30 AMP / 600V
Bussman	J60030-1C	1 pole fuse blocks/ fused	30A-600V
Bussman	H25030-2C	2 pole fuse blocks/fused	250V-30A
Allen Bradley	1492-PD3163	Power distribution blocks	line 400 MCM-6
Allen Bradley	1492-PD3263	Power distribution blocks	Line 2/0-6
Bussman	N/A	time delay fuse LPJ-60SP	600VAC
Bussman	N/A	time delay fuse LPJ-40SP	600VAC
Bussman	N/A	time delay fuse LPJ-15SP	600VAC
Bussman	N/A	time delay fuse LPJ-20SP	600VAC
Bussman	N/A	time delay fuse FRN-R5	250V
Bussman	N/A	time delay fuse LPJ-8SP	600VAC
Bussman	N/A	time delay fuse LPJ-30SP	600VAC
Bussman	OPM-CC	Indicating fuse block	18-10#
Bussman	N/A	current limiting fuse LP-CC-9	600V
Bussman	N/A	current limiting fuse LD-CC-12	600V
Square D	58641	overload relay thermal unit	AR2.98
Bussman	N/A	american semiconductor FWH-175B	500V
Bussman	N/A	american semiconductor FWH-200B	500V
Bussman	N/A	current limiting fuse LP-CC-15	600V
Littelfuse	N/A	current limiting fuse LP-CC-15	600V
Bussman	N/A	current limiting fuse LP-CC-8	600V
Bussman	N/A	current limiting fuse LP-CC-3 1/2	600V
Seimens	75D70550007	magnetic coil	D.P. MODEC F CONTACTOR
Seimens	75D70550004	magnetic coil	D.P. MODEC F CONTACTOR
Bussman	N/A	current limiting fuse LP-CC-10	600V
Bussman	N/A	current limiting fuse LP-CC-2	600V



Rating Information:

18 AMP

45 AMP

I.R. Zook AMP use class J fuse

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10K RMS SYM AMPS use class H fuse

600V/335A

600V/3350A

I.R. 300KA AC

I.R.300KA AC

I.R. 300KA AC

I.R.300KA AC

200,000 AMPS RMS 125VDC 20KA

I.R. 300KA AC

I.R. 300KA AC

30A-600V

20KAIR 198L150VDC

I.R.ZOOKA AC

N/A

ZOOKA

ZOOKA

20KA I.R.198L 150VDC

20KA I.R.198L 150VDC

I.R. ZOOKA AC

I.R. ZOOKA AC

200-208V

440-480V

I.R. ZOOKA AC

I.R. ZOOKA AC