



Job-Specific Details

Job Name _____

(Please refer to the specification for "Fill-In" details)

Main Breaker Section (50-250A) 20kAIC		
Main one	Amp rating or lugs	
Main two	Amp rating	
Main three	Amp rating	
Aux contacts	(Circle one) None / One / Two	

(Per section 5.3.6 of DC Control panel spec)

Branch Breaker Section	
2 pole (10kAIC)	Circle 1 for # of poles and AIC rating
2 pole (20kAIC)	
1 pole (10kAIC)	
1 pole (20kAIC)	

Aux contacts	(Circle one) yes / no
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(Per section 5.3.6 of DC Control panel spec)

Note for main breaker selection:

The sum of the main circuit breakers on the bus cannot exceed 600A

If main lugs are required with main breaker, the lugs will be mounted on bottom of main bus.

Note for branch breakers:

Style **MH38** Enclosure

Allows for 1-12, 2-pole breakers

Allows for 1-24, 1-pole breakers

Style **MH56** Enclosure

Allows for 1-24, 2-pole breakers

Allows for 1-48, 1-pole breakers

Amp Rating	Quantity	Branch Breaker Ratings	Amp Rating	Quantity	Branch Breaker Ratings	Amp Rating	Quantity
15A			40A			80A	
20A			50A			90A	
25A			60A			100A	
30A			70A			110A	
35A							

Options

Ground Bus Bar (earth ground)	Check for yes	
23-inch Relay Rack Mtg. Brackets (Only available for NEMA 1)	Check for yes	
NEMA 3R Enclosure	Check for yes	
Optional Top and Bottom End Walls w/ Conduit Knockouts	Check for yes	