





DEADFRONT PADMOUNTED FUSEGEAR (FUSED SECTIONALIZING CABINET) CHECKSHEET

The specification of this unit is the sole responsibility of the customer. A drawing will be sent to the customer for approval after receipt of order and prior to release for manufacturing.

Customer/Company:
Job/Project/End User Name:
Quote Due Date:
Name and function of person completing this checksheet:

Phases:	Single	Three
Design voltage class:	15kV 95kV BIL	25kV 125kV BIL
L-G System Voltage:		
Line Side:	Quantity of bushing per PHASE	
	200A bushing wells	200A bushing wells with inserts 600A bushings
Load Side:	Quantity of bushing per PHASE	
	200A bushing wells	200A bushing wells with inserts 600A bushings
Fuse Mounting Type:	<u>Top Hinge Door Style</u> Cooper NX Clip Style, Code 4 Cooper NX Clip Style, Code 5 (Standard) Cooper NX Clip Style, Code 6  Top Hinge Door Style Fuse Compartment (illustration only)	
	<u>Side Hinge Door Style</u> Cooper Arc Strangler, Code 1 Cooper Arc Strangler, Code 2 S&C SM4 Disconnect S&C SML4 Load Break S&C SM 20 Disconnect S&C SML20 Load Break  Side Hinge Door Style Fuse Compartment (illustration only)	
Enclosure Material:	Mild Steel (Standard)	Aluminum 5052-H32
	Mild Steel with Zinc Rich Primer	304L-2B Stainless Steel
Enclosure Paint Finish:	Munsell Green 7GY 3.29/1.5 (Standard)	
	Other (Please specify Fed Std color number):	
Fuses to be Supplied:	None	
	Yes, please specify (brand and part number):	

PLEASE LIST ANY SPECIAL REQUIREMENTS BELOW