



		Must Be Defined										Custom		
		Z	C		-								-	
<u>Down Cable Connection</u>														
8-Pin Amphenol Connector	08													
Internal Connecting Terminal Block	NT													
<u>Supply Voltage</u>														
120 VAC	1													
<u>Communication</u>														
Serial with DB-9 Connector	1													
<u>Switch Type *</u>														
Cooper ECS	00													
Joslyn VSV	01													
ABB PSx5	02													
Cooper VCS-1S	03													
Maysteel UltraVac	04													
Siemens 3AD	05													
<u>Frequency</u>														
60 Hz	6													
50 Hz	5													
<u>Loss of AC Trip</u>														
No	0													
Yes	1													
<u>Trip Operation Type</u>														
DC Trip	D													
AC Trip **	A													
<u>Enclosure</u>														
(NMK8V) 8x8 Carlon with Carlon Brackets	3													
(VBK02) 8x8 Carlon with Aluminum Brackets	5													
(NMK10V) 10x12 Carlon with Carlon Brackets	6													
VBK03 10x12 Carlon with Aluminum Brackets	7													
(NMK12V) 12x14 Carlon with Carlon Brackets	1													
(VBK01) 12x14 Carlon with Aluminum Brackets	2													
Panel Mount	0													
<u>External Control & Status</u>														
No	0													
Yes	1													
<u>Custom Options</u>														
(Dash)	-													
Direct Trip ***	11													
Staged Banks	21													

*** ZVC Model Variants ONLY**

Contact Valquest Systems for compatible part numbers

**** Custom Variant**

***** For Switch Status, Auxiliary Contacts Must Be Used**

Contact Valquest Systems for Details