



		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>Cap Bank Wye Neutral Sensing</u>													
	None	0											
	CT	C											
<u>Enclosure</u>													
(NMK12V)	12x14 Carlon with Carlon Brackets	1											
(VBK01)	12x14 Carlon with Aluminum Brackets	2											
(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											
	Hoffman	8											
	Ritall	9											
	Panel Mount	0											
<u>External Control & Status</u>													
	No	0											
	Yes (10-pin)	1											
	Yes (Internal TB)	2											
<u>Options - Not Required</u>													
	(Dash)	-											
	Direct Trip LB	1											
	Staged Banks	2											
	OP Counter Kit	3											

*** 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