VAr-Min VX1

Part Number

Must Be Defined													Options				
V	1			-													

Down Cable Connection		
7-Pin Amphenol Connector		**07**
6 Jaw Meter Base - A Config		**6A**
6 Jaw Meter Base - D Config		**6D**
6 Jaw Meter Base - E Config		**6E**
6 Jaw Meter Base - F Config		**6F**
Internal Connecting Terminal Block		**NT**
Supply Voltage		
120 VAC		**1**
SCADA Communications		
None		**0**
Fiber with ST Connectors		**F**
Serial with DB-9 Connector		**S**
(Phoenix Conn)	Serial Direct Hardwired	**D**
(Define if using PoE)	Ethernet	**E**
Temperature Sensor		
None		**0**
Temp		**T**
Trip Operation Type		
AC Trip		**A**
DC Trip		**D**
AC and DC Trip		**B**
Current Sensing		
None		**0**
(0-10V)	LPCS	**L**
CT		**C**
Cap Bank Wye Neutral Sensing		
None		**0**
CT		**C**
(120V NOM Secondary)	PT	**P**
Enclosure		
8x8 Carlon with Meter Base		**0**
(NMK8V)	8x8 Carlon with Carlon Brackets	**3**
(VBK02)	8x8 Carlon with Aluminum Brackets	**5**
(NMK12V)	12x14 Carlon with Carlon Brackets	**1**
(VBK01)	12x14 Carlon with Aluminum Brackets	**2**

Compatible with:	DC Trip	
Cooper ECS Joslyn VSV ABB PSx5 Cooper VCS-1S	Type 1	**1**
Maysteel UltraVac	Type 2	**2**

Options - Not Necessarily Used		
(Dash)		**-**
Power over Ethernet		
(Passive)	12 VDC	**E1**
	24 VDC	**E2**
	48 VDC	**E4**
	IEEE 802.3af	**E0**
Staged Banks		
Configuration 1		**21**
Configuration 2		**22**

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