



**TriSync Three-Phase Vacuum Capacitor Switch Ordering Guide**

System Information	
System Voltage (kV-LL)	
Maximum System Voltage (kV-LL)	
System Frequency (Hz)	
System BIL (kV)	
System Fault Current (kA)	
System Grounding	<input type="checkbox"/> Grounded <input type="checkbox"/> Ungrounded

General Information	
Altitude (Feet Above Sea Level)	
Maximum Temperature (°C)	
Minimum Temperature (°C)	
Pollution Level	

Switch Information	
Switch Rating	<input type="checkbox"/> 15 kV, 200 amp <input type="checkbox"/> 15 kV, 400 amp <input type="checkbox"/> 25 kV, 200 amp <input type="checkbox"/> 38 kV, 400 amp
Control Voltage	<input type="checkbox"/> 120 Vac <input type="checkbox"/> 125 Vdc <input type="checkbox"/> 240 Vac
Auxiliary Contacts	<input type="checkbox"/> 1 N.C. & 1 N.O. Direct Aux Contact <input type="checkbox"/> 1 N.O. Direct Aux Contact <input type="checkbox"/> Without Direct Aux Contact <input type="checkbox"/> 3 N.C. & 3 N.O. Indirect Aux Contact <input type="checkbox"/> Without Indirect Aux Contact
Zero Volt Control (ZVC)	<input type="checkbox"/> AC Open and DC Pulse Close <input type="checkbox"/> DC Pulse Open and Close
Frame BIL Spacing	<input type="checkbox"/> 150 kV BIL Spacing <input type="checkbox"/> 200 kV BIL Spacing <input type="checkbox"/> Frameless (Loose switches)

Accessories	
Birdguards	<input type="checkbox"/>
Ground Connector	<input type="checkbox"/>
Extra Load Terminal	<input type="checkbox"/>
Surge Arrestors	<input type="checkbox"/> MCOV _____
Current Power Transformer	<input type="checkbox"/>

For Switches With Control Box	
Control Box	<input type="checkbox"/> STD Cabinet w/ CBC8000 <input type="checkbox"/> ZVC Cabinet w/ CBC8000 & Valquest <input type="checkbox"/> ZVC Cabinet w/ Valquest & Jaw Mount <input type="checkbox"/> Other
Control Box Cable Length	<input type="checkbox"/> 12' <input type="checkbox"/> 30' <input type="checkbox"/> 45' <input type="checkbox"/> Other

For Switches Without Control Box	
Control Cable Length (Feet)	
Aux Cable Length (Feet)	
Wire Termination	<input type="checkbox"/> Loose Wire Leads <input type="checkbox"/> Quarter Turn Eaton Connector <input type="checkbox"/> Other

Special Requirements	