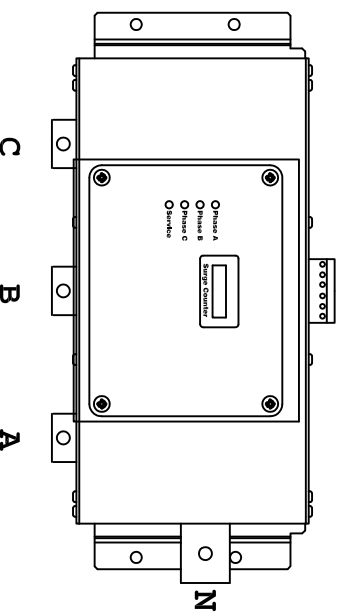
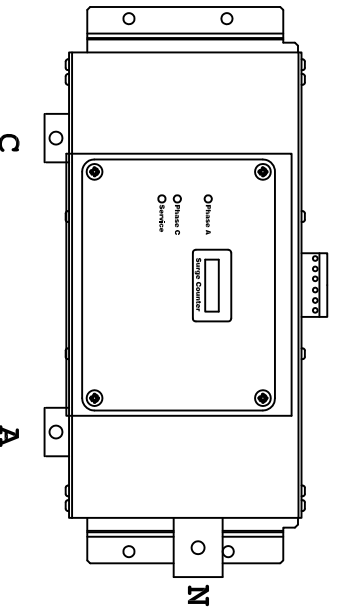


CUSTOMER CONNECTIONS PER FIGURES AT LEFT

THREE POLE



TWO POLE



MODEL	VOLTAGE CODE	SERVICE VOLTAGE	FIGURE
TPS3A02/I2	A	240/120V 1Ø, 3W Plus Ground	1
TPS3B02/I2	B	240/120V 3Ø, 4W Plus Ground High Leg Delta	3
TPS3C02/I2	C	208Y/120V 3Ø, 4W Plus Ground	2
TPS3D02	D	240V 3Ø, 3W Plus Ground	4
TPS3E02/I2	E	480Y/277V 3Ø, 4W Plus Ground	2
TPS3F02	F	480V 3Ø, 3W Plus Ground	4
TPS3G02	G	600V 3Ø, 3W Plus Ground	4
TPS3K02/I2	K	380Y/220V 3Ø, 4W Plus Ground	2
TPS3L02	L	600Y/347V 3Ø, 4W Plus Ground	2
TPS3S02/I2	S	400Y/230V 3Ø, 4W Plus Ground	2
TPS3W02/I2	W	220Y/127V 3Ø, 4W Plus Ground	2

Rev	C.N.	Date
△	Denotes latest changes.	
□	Critical dimension.	
Technical drawings created in accordance with the standards of the International Electrotechnical Commission (IEC) and the standards of the National Fire Protection Association (NFPA). All dimensions are in millimeters unless otherwise specified. Tolerances are as specified in the applicable standards. The user must verify the actual size of the device.		
DESIGNER	DMP	4/26/14
APPROVER	AND	4/29/14
Confidential - Property of Siemens Industry, Inc. Building Technologies Division		
TPS3-02 SERIES ELECTRICAL		
DWG NO.	43D-TPS3-02-E	
SCALE	NONE	SHEET 1 of 1