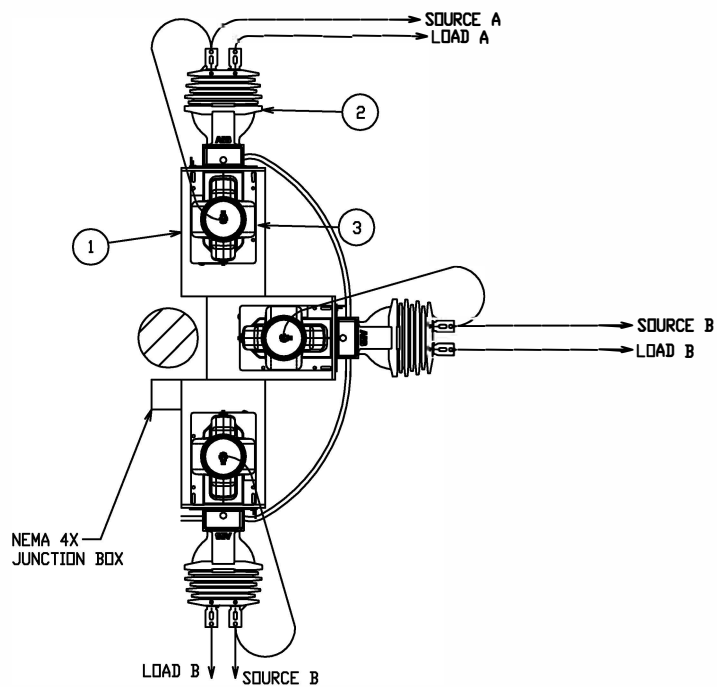
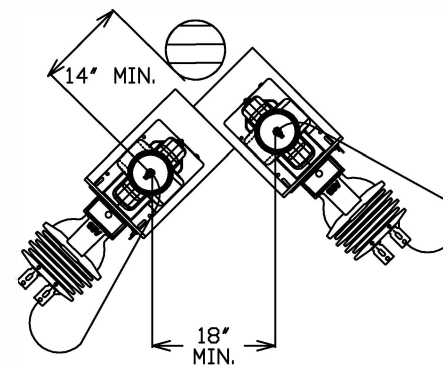
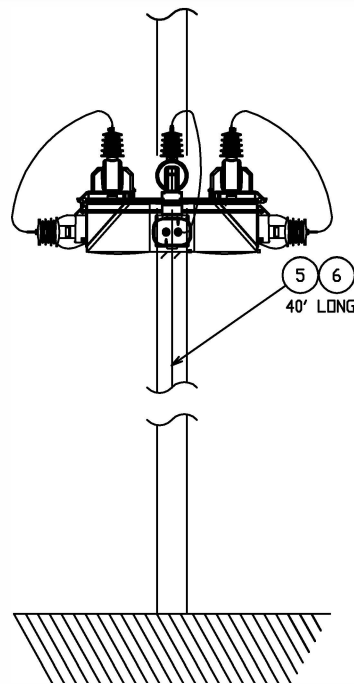
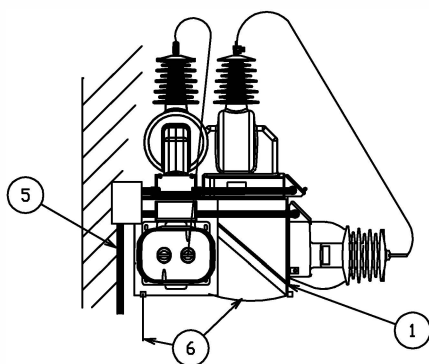




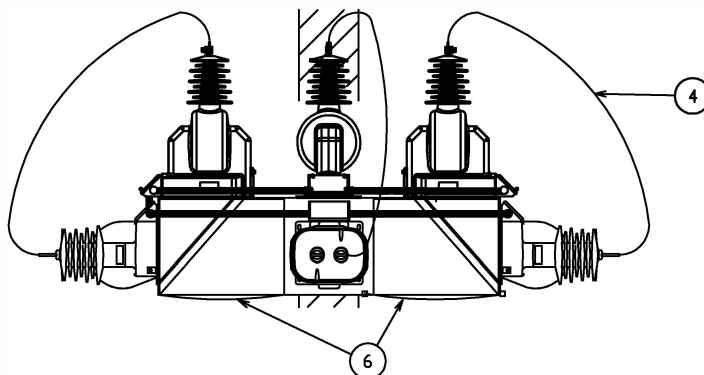
TOP VIEW



TYPICAL CLEARANCES



SIDE VIEW



FRONT VIEW

MATERIAL LIST - STANDARD UNIT

ITEM	DESCRIPTION
1	ALUMINUM POLE MOUNT ASSEMBLY
2	CURRENT TRANSFORMER - OUTDOOR TYPE - 35KV - 200KV BIL 50:5 RATIO RF3.0 - ABB KOR-20 #E-7524A22G07
3	POTENTIAL TRANSFORMER - OUTDOOR TYPE - 35KV - 200KV BIL - SINGLE BUSHING - 19919/34500GY - 166:1 RATIO - ABB VOY-20B #E-923A652G02
4	#2 STRANDED INSULATED COPPER TAP WIRE - NON SHIELDED
5	3/4" LIQUID TIGHT FLEX CONDUIT & CONNECTORS WITH SECONDARY WIRING FROM CT'S & PT'S
6	GROUNDING OF ALL TRANSFORMER BASES & MOUNTING ASSEMBLY - #4 STRANDED INSULATED COPPER WIRE 40' LONG

CATALOG NO: PMC-4531-35

PRIMARY METERING - POLE MOUNTED

35KV 200KV BIL

THREE PHASE WYE CONNECTED (3) OUTDOOR CT (3) OUTDOOR PT



POWER DESIGN INC.

ODELL, OREGON

DRAWN
JAB

PAGE
1 OF 2

DATE
6-18-20

DRAWING NO.
4531

FILE NO: