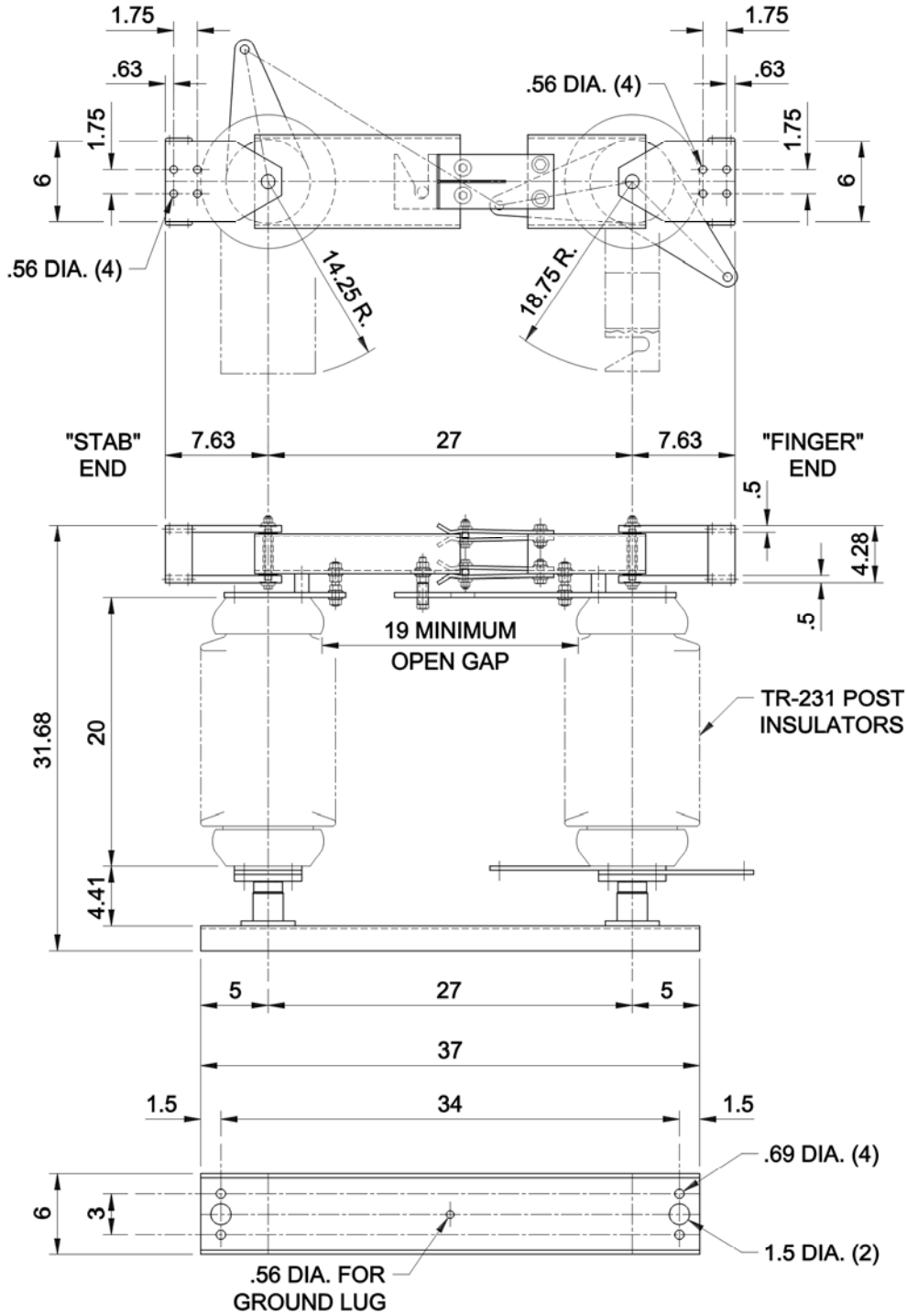
NOTES:
1. ALL CURRENT CARRYING PARTS ARE COPPER.
2. HOT DIP GALVANIZED STEEL CHANNEL BASE.
3. ALL DIMENSIONS ARE IN INCHES.
4. LEFT HAND SWING AS SHOWN;
   RIGHT HAND SWING OPPOSITE HAND.

kV NOM.	34.5
kV MAX.	38
kV BIL	200
AMPS	3000
MOM kA.	120
WT./POLE	273 lbs.



Cleaveland/Price Inc. 14000 Rt. 993 Trafford, PA 15085-9550	DATE 10/19/2011	CODE A00 / REV -
CB-C COPPER CENTER BREAK DISCONNECT SWITCH 34.5kV, 3000A, 5" B.C. INSULATORS, 6" CHANNEL BASE	DRAWN BY FWC CHECKED BY DRS	DRAWING NO. C26A085