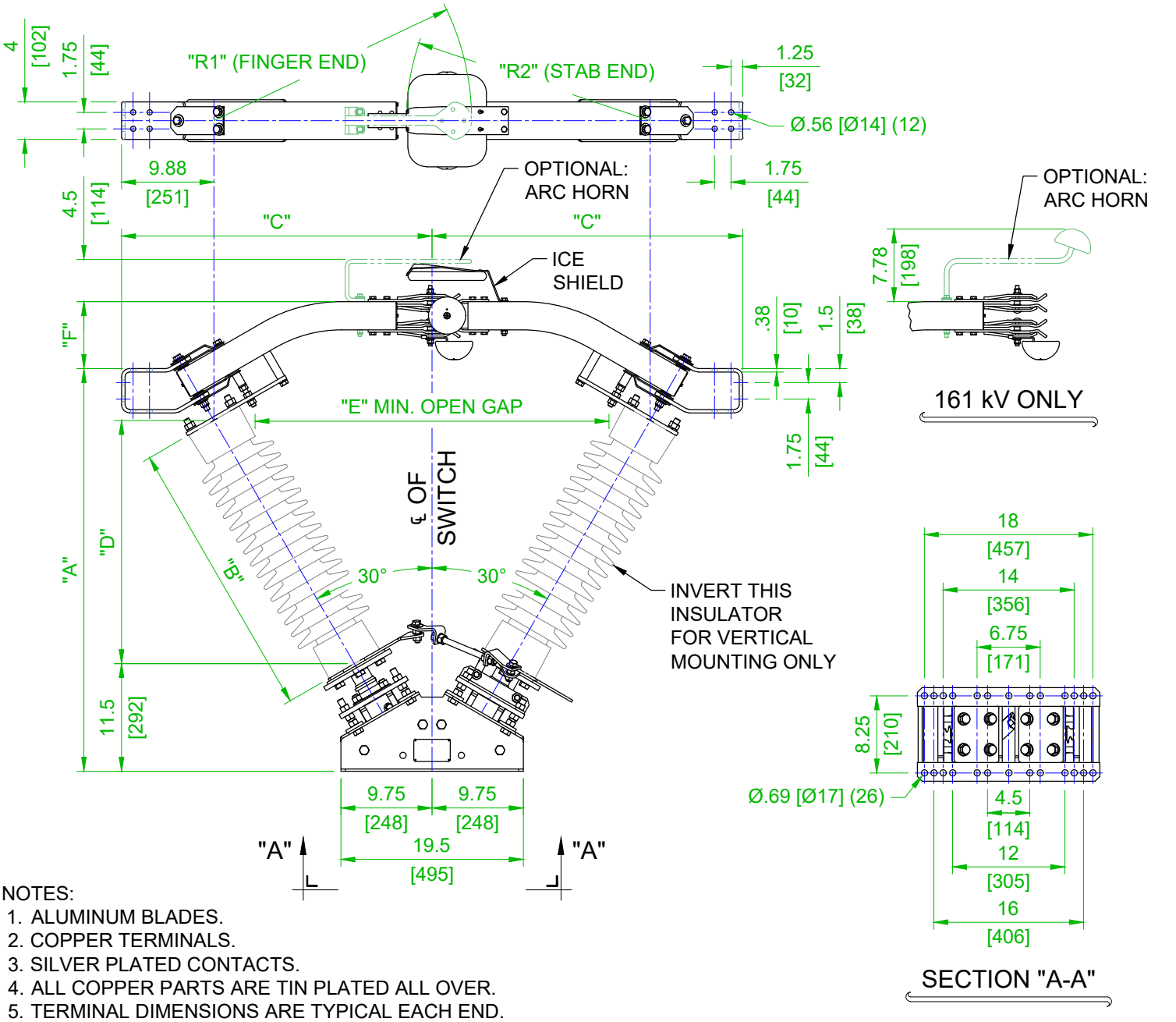
GROUP NO.	RATINGS					POST INSULATOR NEMA TR#	ALL DIMENSIONS ARE IN INCHES, MILLIMETERS SHOWN IN [ ]								WEIGHT PER POLE (INCLUDING INSULATORS)	
	kV NOM.	kV MAX.	kV BIL	AMPS	kA MOM.		"A"	"B"	"C"	"D"	"E"	"F"	"R1"	"R2"	LBS	KG
G01	69	72.5	350	2000	100	278	43.04 [1093]	30 [762]	33.21 [844]	25.98 [660]	32 [813]	7.22 [183]	30.03 [763]	28.68 [728]	467	212
G02	115	123	550			286	56.03 [1423]	45 [1143]	40.71 [1034]	38.97 [990]	50 [1270]	11.52 [293]	38.60 [980]	37.25 [946]	530	240
G03	138	145	650			288	63.83 [1621]	54 [1372]	45.21 [1148]	46.77 [1188]	60 [1524]	14.12 [359]	43.79 [1112]	42.44 [1078]	612	278
G04	161	170	750			291	70.75 [1797]	62 [1575]	49.21 [1250]	53.69 [1364]	68 [1727]	16.47 [418]	51.80 [1316]	47 [1194]	876	397



NOTES:
1. ALUMINUM BLADES.
2. COPPER TERMINALS.
3. SILVER PLATED CONTACTS.
4. ALL COPPER PARTS ARE TIN PLATED ALL OVER.
5. TERMINAL DIMENSIONS ARE TYPICAL EACH END.
6. BOTH INSULATORS TO BE INVERTED FOR UNDERHUNG MOUNTING AS WELL AS ARC HORN/ICE SHIELD IF SUPPLIED.
7. C.W. (RIGHT HAND) SWING AS SHOWN, C.C.W. (LEFT HAND) SWING OPPOSITE HAND.

REV: B

Cleaveland/Price Inc. 14000 Rt. 993 Trafford, PA 15085-9550

DRAWN	DATE	VERSION
MES	07/14/2005	1

CB-AV "V" ALUMINUM CENTER BREAK DISCONNECT SWITCH
69-161 kV, 2000 A WITH 5" B.C. INSULATORS

CHECKED	APPROVED	DRAWING NO.
LAB	-	C26A023