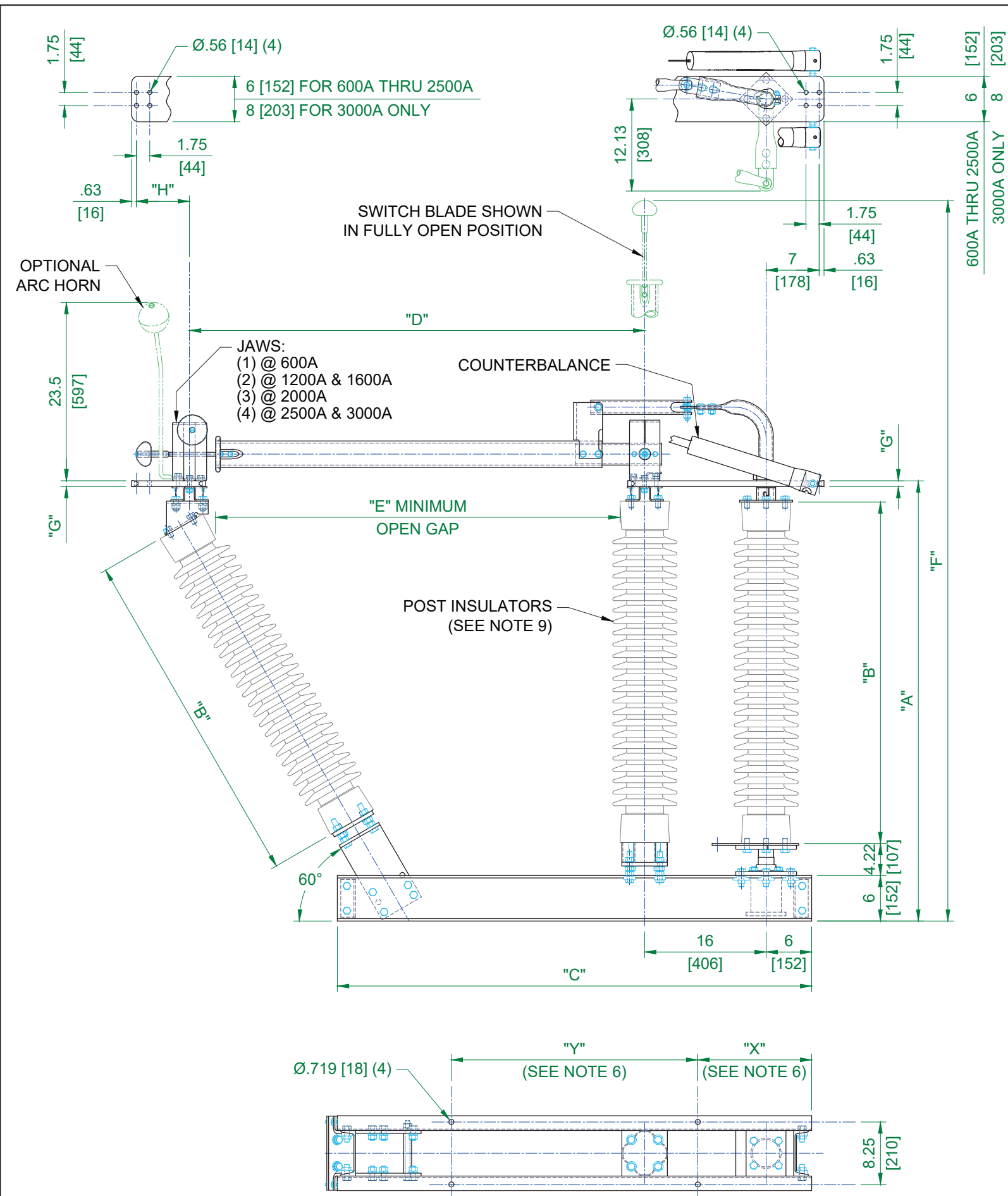




GROUP No.	RATINGS					POST INSUL. NEMA TR#	DIMENSIONS IN INCHES MILLIMETERS SHOWN IN []								WEIGHT/POLE (INCLINED INSULATOR)	
	NOM kV	MAX kV	kV BIL	AMPS	MOM kA		"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	LBS.	[kg]
G01	115	123	550	600	40	286	57.78 [1468]	45 [1143]	62.5 [1588]	60 [1524]	50 [1270]	126.84 [3222]	.50 [13]	7 [178]	881	[400]
G02				1200	61		894					[406]				
G03				1600	70		903					[410]				
G04				2000	100		128.53 [3265]					.75 [19]	908		[412]	
G05				2500	100		130.28 [3309]					1.0 [25]	10 [254]	933	[423]	
G06				3000	120		958					[435]				
G07	138	145	650	600	40	288	66.78 [1696]	54 [1372]	67.25 [1708]	70 [1778]	60 [1524]	145.84 [3704]	.50 [13]	7 [178]	971	[440]
G08				1200	61		983					[446]				
G09				1600	70		1003					[455]				
G10				2000	100		147.53 [3747]					.75 [19]	1008		[457]	
G11				2500	100		149.28 [3792]					1.0 [25]	10 [254]	1034	[469]	
*G12				3000	120		1050					[476]				
G13	161	170	750	600	40	291	74.78 [1899]	62 [1575]	70.63 [1794]	78 [1981]	68 [1727]	161.84 [4111]	.50 [13]	7 [178]	1063	[482]
G14				1200	61		1076					[488]				
G15				1600	70		1091					[495]				
G16				2000	100		163.53 [4154]					.75 [19]	1096		[497]	
G17				2500	100		165.28 [4198]					1.0 [25]	10 [254]	1121	[508]	
*G18				3000	120		1146					[520]				

- NOTES:
- 1. ALUMINUM TERMINAL PADS.
 - 2. SILVER CONTACTS.
 - 3. ALL COPPER PARTS ARE TIN PLATED ALL OVER.
 - 4. HOT-DIP GALV. STEEL CHANNEL BASE.
 - 5. ALL DIMENSIONS ARE IN INCHES.
 - 6. CUSTOMER TO SUPPLY THE "X" & "Y" DIMENSIONS.
 - 7. DIMENSIONS IN [] ARE IN MILLIMETERS.
 - 8. WEIGHTS IN [] ARE IN KILOGRAMS.
 - 9. INSULATORS ARE INVERTED FOR UNDERHUNG MOUNTING CONFIGURATION. (SEE NOTE 10)
 - 10. GROUP NUMBERS SHOWN WITH * ARE NOT AVAILABLE IN UNDERHUNG MOUNTING CONFIGURATION.

REV
A

VERSION
2



Cleaveland/Price Inc.

14000 Route 993 : Trafford, PA 15085

DRAWN
RC

CHECKED
RWS

APPROVED

DATE
11/29/2016

SWITCH STYLE REFERENCE NUMBER
C06B039

V2-CAV ALUMINUM VERTICAL BREAK SWITCH
OUTLINE ~ 115 TO 161kV, 600 TO 3000 AMP,
5" B.C. INSULATORS, 6" DOUBLE CHANNEL BASE
WITH INCLINED JAW INSULATOR

DWG NO.
C06B118