



SWITCH STYLE NO.	RATINGS					POST INSUL NEMA TR#	DIMENSIONS IN INCHES <i>MILLIMETERS SHOWN IN ITALICS</i>								WEIGHT/POLE (INCL. INSUL.)											
	kV NOM	kV MAX	kV BIL	AMPS	kA MOM		"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	LBS.	KG										
C06B033G01	115	123	550	600	40	286	57.78	45	88	60	52	126.84	.50	7	915	416										
C06B033G02				1200	61		<i>1468</i>					<i>3222</i>	<i>13</i>		<i>178</i>	928	422									
C06B033G03				1600	70		<i>1474</i>					<i>3265</i>	<i>19</i>			937	426									
C06B033G04				2000	100		<i>1480</i>					<i>3265</i>	<i>19</i>			942	428									
C06B033G05				2500	100		<i>1480</i>					<i>3309</i>	<i>25</i>		<i>254</i>	967	440									
C06B033G06				3000	120		<i>1480</i>					<i>3309</i>	<i>25</i>		<i>254</i>	992	451									
C06B033G07				138	145		650					600	40		288	66.78	54	98	70	62	145.84	.50	7	1013	460	
C06B033G08												1200	61			<i>1696</i>					<i>3704</i>	<i>13</i>		<i>178</i>	1025	466
C06B033G09												1600	70			<i>1703</i>					<i>3747</i>	<i>19</i>			1045	475
C06B033G10	2000	100	<i>1703</i>			<i>3747</i>		<i>19</i>		1050	477															
C06B033G11	2500	100	<i>1709</i>			<i>3792</i>		<i>25</i>	<i>254</i>	1075	489															
☒ C06B033G12	3000	120	<i>1709</i>			<i>3792</i>		<i>25</i>	<i>254</i>	1091	496															
C06B033G13	161	170	750			600		40	291	74.78	62	106	78	70		161.84					.50	7		1112	505	
C06B033G14						1200		61		<i>1899</i>						<i>4111</i>					<i>13</i>			<i>178</i>	1125	511
C06B033G15						1600		70		<i>1905</i>						<i>4154</i>					<i>19</i>				1140	518
C06B033G16				2000	100	<i>1905</i>	<i>4154</i>	<i>19</i>							1145	520										
C06B033G17				2500	100	<i>1912</i>	<i>4198</i>	<i>25</i>		<i>254</i>					1170	532										
☒ C06B033G18				3000	120	<i>1912</i>	<i>4198</i>	<i>25</i>		<i>254</i>					1195	543										

- NOTES:
1. ALUMINUM TERMINAL PADS.
 2. INSULATORS INVERTED FOR UNDERHUNG MOUNTING. (SEE NOTE 7)
 3. CUSTOMER TO SUPPLY "X" & "Y" DIMENSIONS.
 4. ALL DIMENSIONS ARE IN INCHES.
 5. DIMENSIONS IN *ITALIC* ARE IN MM.
 6. WEIGHTS IN *ITALIC* ARE IN KG.
 7. SWITCH STYLE NUMBERS SHOWN WITH ☒, ARE NOT AVAILABLE IN UNDERHUNG MOUNTING CONFIGURATION.

REVISION	A - UPDATED NOTES AND RE-ORGANIZED CHART DP 5-28-97
	B - ADDED ASTERISK FOR UNDERHUNG C/BALANCE RESTRICTION. GH 01-04-02
	C - UPDATE MAX kV LAB 9/2/04

REV C	Cleaveland/Price, Inc. 14000 Route 993 : Trafford, PA. 15085			
CODE A 00	DRAWN: MJG	CHECKED: GH	DATE: 6-14-96	SCALE: PROPORTIONAL
V2-CA ALUMINUM VERTICAL BREAK DISCONNECT SWITCH 115kV-161kV; 600A-3000A				DWG NO. C06B033