

MORPAC
INDUSTRIES, INC.

MEMCO
POWER PRODUCTS DIVISION

**TYPE EE and EEB CENTER-
SIDE-BREAK SWITCH
TYPE VEE and CBV CENTER
BREAK "V" SWITCH
*1200, 1600, 2000 & 3000 Amperes
7.5 through 362 kV***

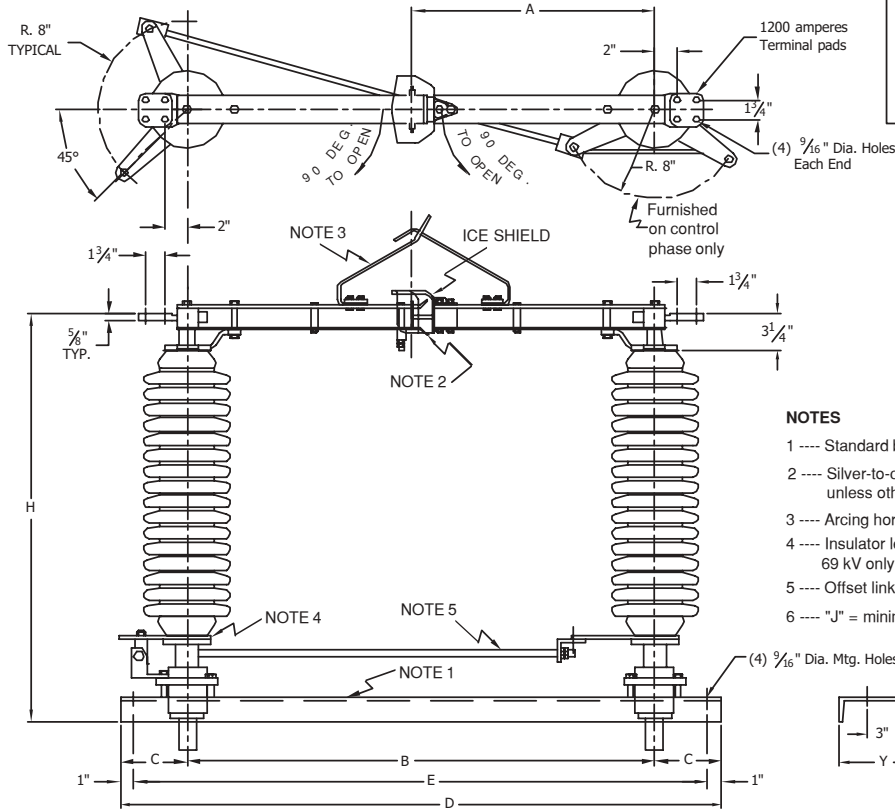
TYPE EE



TYPE CBV



Type EEB



NOTES

- 1 ---- Standard base shown, others available.
- 2 ---- Silver-to-copper contacts furnished unless otherwise specified.
- 3 ---- Arcing horns furnished only when specified.
- 4 ---- Insulator leveling screws provided at 69 kV only.
- 5 ---- Offset links furnished for 46 and 69 kV only.
- 6 ---- "J" = minimum phase spacing.

Voltage Rating kV		CATALOG NUMBER	Insul. Tech. Ref. No.	Approximate Dimensions in Inches (Refer to Factory for Certified Prints)							
Max.	BIL			A	B	C	D	E	H	J	Y
8.2	95	7EEB-6P3	202	10 ¹ / ₈ "	18"	5 ¹ / ₂ "	29"	27"	17 ¹ / ₄ "	21"	6"
15.5	110	15EEB-6P3	205	10 ¹ / ₈ "	18"	5 ¹ / ₂ "	29"	27"	19 ³ / ₄ "	26"	6"
25.8	150	23EEB-6P3	208	10 ¹ / ₈ "	18"	5 ¹ / ₂ "	29"	27"	23 ³ / ₄ "	29"	6"
38	200	34EEB-6P3	210	13 ¹ / ₈ "	24"	5 ¹ / ₂ "	35"	33"	27 ³ / ₄ "	35"	6"
48.3	250	46EEB-6P3	214	16 ¹ / ₈ "	30"	6 ¹ / ₂ "	43"	39"	31 ³ / ₄ "	42"	6"
72.5	350	69EEB-6P3	216	22 ¹ / ₈ "	42"	6 ¹ / ₂ "	55"	51"	41"	58"	8"

- (1) Catalog numbers shown are with station post insulators. If cap and pin insulators are required, change the P to C in the catalog number (eg.: 7EEB-6C3).
- (2) Catalog numbers shown are for 30° rise ANSI-C37.37 ACCC designation A01.
- (3) Catalog numbers shown are for 600 amps. For 1200 amps, change 6 to 12 in the catalog number as required (eg.: 8.2 kV-1200 A: Cat. No. 7EEB-12P3).

Ampere Rating	Momentary Rating
600A	40 KA
1200A	61 KA

The EEB is an economical, copper/bronze double side break, with bearings, contacts and blades similar to those used on the R14C.

Type EEB 8.2 kV - 72.5 kV 600 and 1200 Ampere