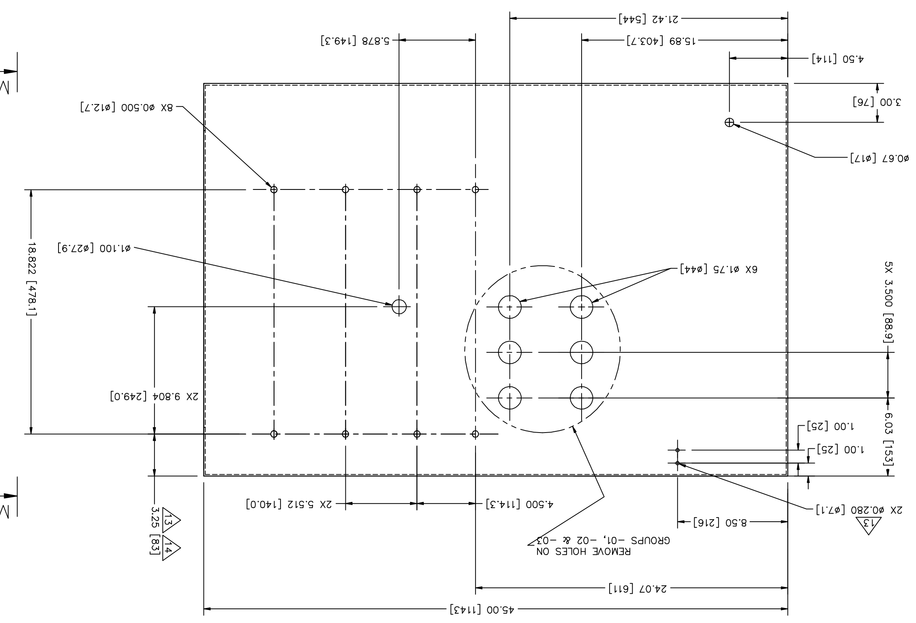

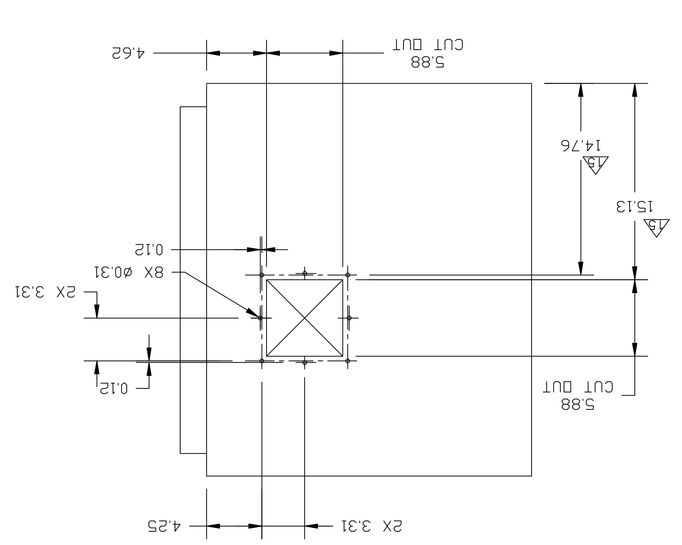

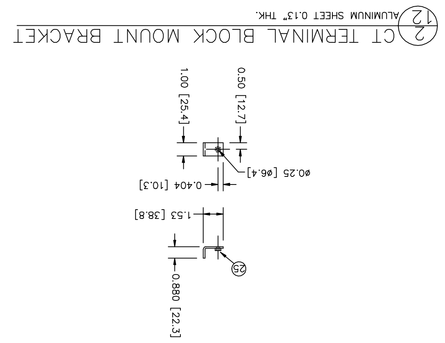

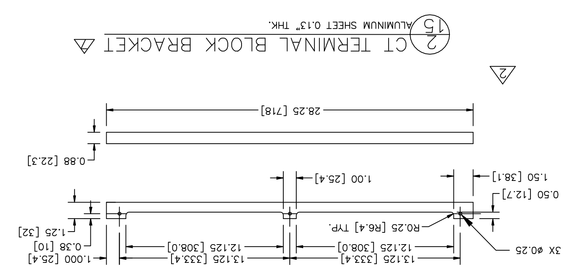

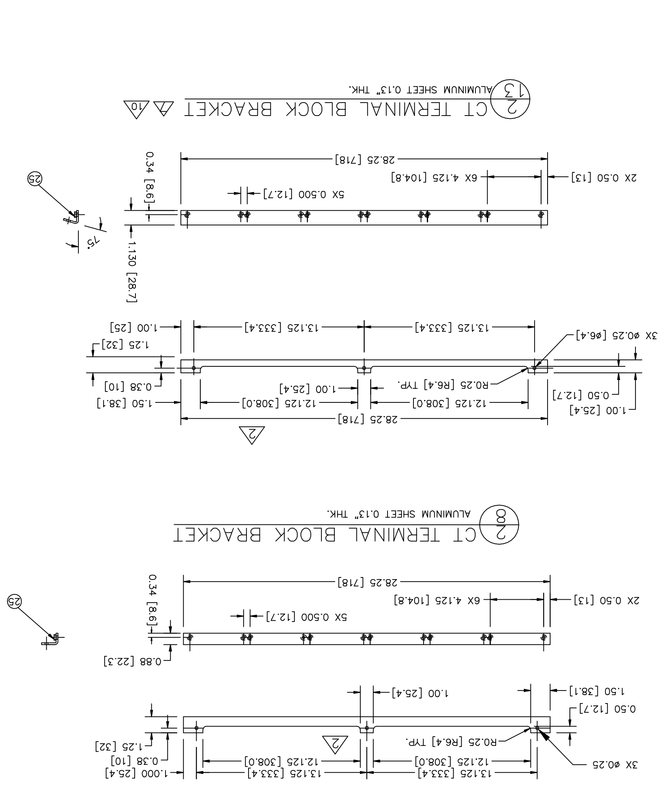

ZONE	REV	DESCRIPTION	DATE	APPROVED
	0	RELEASED PER ECO 060095	08/16/06	
	1	PER ECO 060123, ADDED 6" TO WIDTH, MOVED DOOR POCKET DOWN 3", ADDED 1.25" TO HEIGHT, OTHER CHANGES SEE REV. CLOUDS.	10/11/06	
	2	PER ECO 070003, ADDED MISSING DIMENSION 3.274 & GROUP –04 TO –03.	1/8/07	
FAGE1 PAGE2	3	ECO 070086: CHANGED TO NEW SWITCH BRACKET, 4 X ø0.181 WAS 2 X ø0.181 MOVED DOWN (3.25") THE INSTRUCTION BOOK BRACKET ④	11/12/07	C.R.
F7.66 PAGE2	4	ECO 070087; CHANGED DOOR ROD STOP	11/20/07	C.R.
F3 PAGE2	5	ECO 070090: ITEM 28 REPLACES ITEM 26	11/21/07	C.R.
PAGE3	6	ECO 080023: ADDED ITES 29, 30, SHEET 3	03/10/08	C.R.
PAGE1 PAGE2	7	ECO 080052: ADDED DIMENSION 5.51 DELETED ITEM 2, DELETED PRESS NUT FROM ④ ⑤ ADDED PRESS NUTS TO ④	07/14/08	C.R.
PAGE2 G8	8	ECO 080058: MOVED THE DOOR HANDLE MOUNTING HOLES 0.25" FAR FROM DOOR EDGE	7/25/08	C.R.
	9	ECO 080061: CHANGED THE DOOR HANDLE/LATCH TO 3 POINTS LATCH, REMOVED THE PERMATON FILTER MODIFIED ④	8/01/08	C.R.
PAGE2 PAGE3	10	ECO 090018: REARRANGED THE BRACKETS DETAILS, ADDED PEMNUT TO ④, REPLACED ONE BRACKET ④ WITH ④	3/19/09	C.R.
PAGE2 G4		REDUCED THE # OF HOLES ø0.188, AND RELOCATED THEM		
B2 PAGE3	11	ECO 090060: ADDED GROUP –04 (VIEW C–C)	7/9/09	C.R.
G2 PAGE2	12	ECO 090073: MOVED HEATER BRACKETS (VIEW N–N)	9/3/09	C.R.
PAGE3	13	ECO 090083: 4.06 WAS 3.55 (VIEW N–N)	9/21/09	C.R.
PAGE3 PAGE2 PAGE1		ADD VIEW M–M, 2 X ø0.280, FOR –04 ONLY VIEW I–I (–00, –01, –02, –03) ADD –04 FOR VIEW B–B, –03, –04 FOR GASKET AND CONDUIT PLATE ADD SS AT EACH STAINLESS HARDWARE DESCRIPTION		
C2 SHEET3	15	ECO 100082: 15.13 WAS 14.75, 14.76 WAS 14.38 (VIEW M–M, GROUP –04)	11/16/10	C.R.
D3 PAGE3	14	ECO 100028: 3.25 WAS 4.08 (VIEW C–C, GROUP –04)	5/21/10	C.R.
D1 SHEET2	17	ECO 130003: ADDED ø.181 HOLE ONTO ITEM ⑭ AND UPDATED ITEM ⑭ PANEL ON SHEET 2.	1/09/13	W.W.
H5 SHEET2	16	ECO 120160: ITEM 31 REPLACES ITEM 22	11/27/12	C.R.
F5 REV. 1	18	ECO 130048: ø0.790 WAS ø0.67	4/29/13	C.R.
	19	ECO 130072: RE–DESIGNED DOOR LATCH & GASKET, REVISED BOM ACCORDINGLY	8/19/13	C.R.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
DO NOT SCALE DRAWING.
TOLERANCES:
.XX ± 0.015
.XXX ± 0.005
ANG. ± 1°
THIRD ANGLE PROJ.

DRAWN BY: F. WILLIAMS DATE: 08/16/06
ENGRD BY: DATE:

CULLINAN

TITLE: ASSY, CONTROL CABINET BOX 245kV (GCB)

SIZE D | FSCM NO. | DWG. NO. 41-4311-XX | REV. 19

SCALE: 1:4 | WEIGHT (LBS): N/A | CONT. ON SHT. | END SHT NO. 3