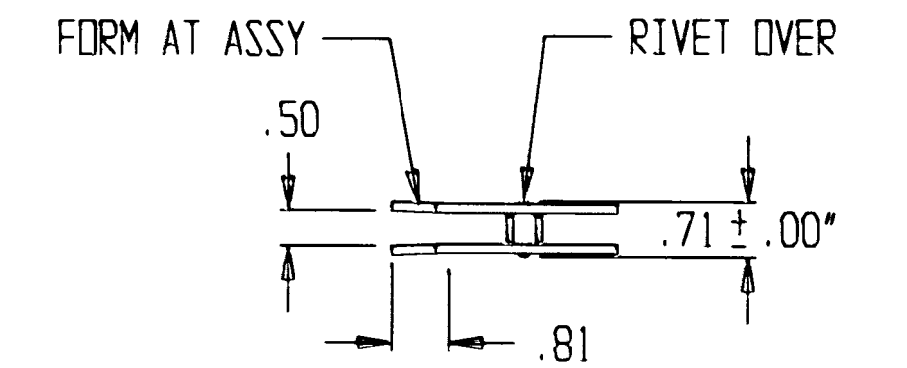
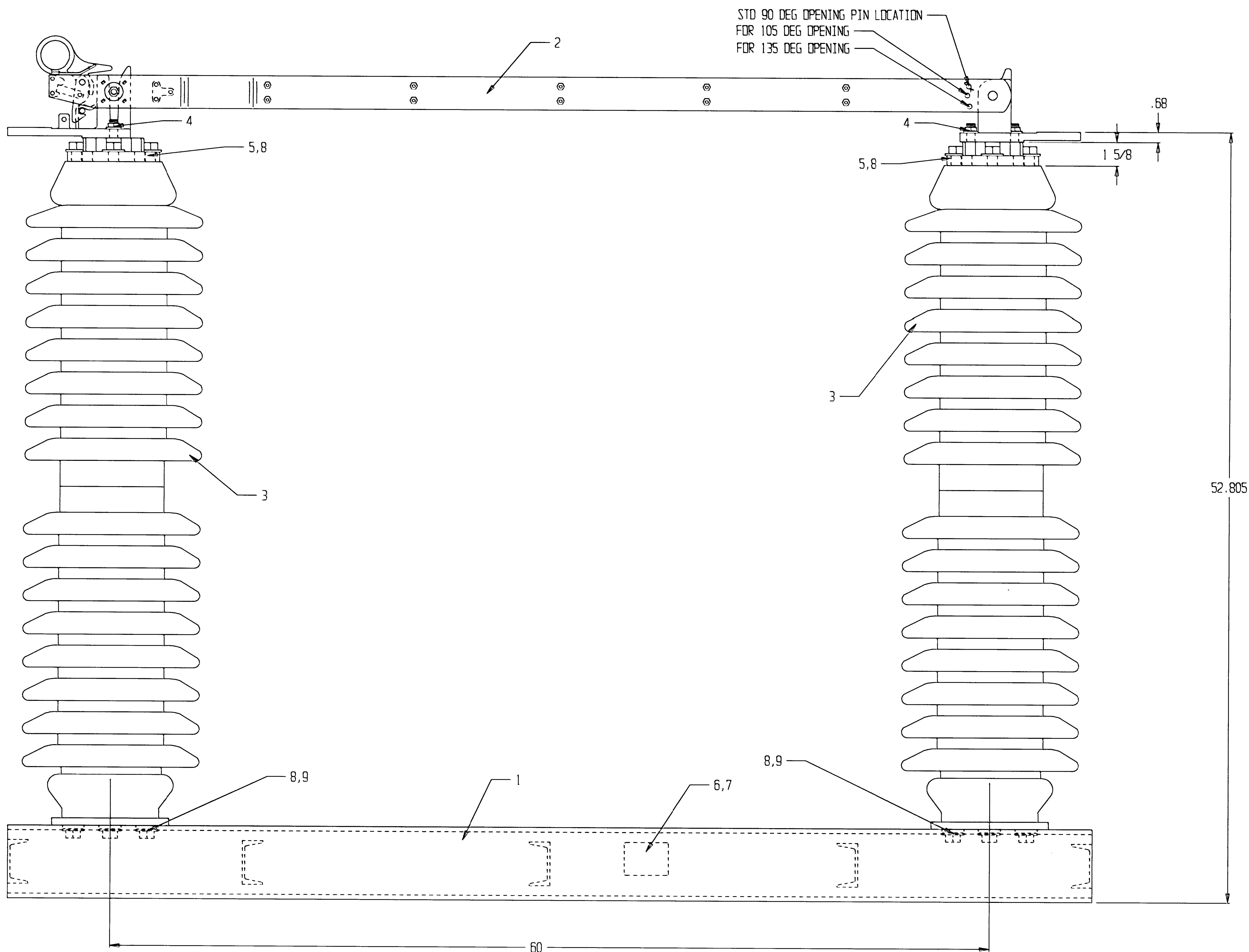


NOTES: 1. THE INSULATORS ARE SHOWN FOR HORIZONTAL AND VERTICAL MOUNTING
2. THE INSULATORS ARE INVERTED FOR UNDER-HUNG MOUNTING.

TIGHTEN NUT TO 40 IN-LBS ABOVE THE TORQUE REQUIRED TO RUN UP NUT.



NOTES: 1. FOR CORRECT CONTACT PRESSURE ON CLIP, ADJUST BLADES SO THEY ARE $.013 \pm .004$ " WIDER IN THE CLOSED POSITION THAN IN THE OPEN POSITION. THIS DIMENSION MUST BE MEASURED ON THE OUTSIDE OF THE BLADES, ABOVE CONTACT POINTS.
2. LUBRICATE CONTACT SURFACES PER SPEC.
3. STANDARD BASES ARE GALV STEEL.

				13	-
				12	-
				11	-
				10	-
	8	-	GALV	9	FLAT WASHER 5/8"
	16	-	GALV	8	MACHINE BOLT 5/8"-11 * 1 1/2" LW
	4	-	-	7	DRIVE SCREW
	1	MP251800X	ALLUM	6	NAMEPLATE
	2	011098SDXMG	GALV	5	5" TO 3" B.C. ADAPTER
	4	-	GALV	4	MACHINE BOLT 1/2-13 * 2 1/2" LW,N
	2	-	-	3	INSULATOR TR286
	1	A009663/115	-	2	CURRENT CARRYING PARTS ASSY
	1	011834SXG	GALV	1	MOUNTING BASE 115 KV
QUANTITY	PART	MATERIAL	ITEM	DESCRIPTION	
TO:					
CUSTOMER P.O.#					
SERIAL NUMBER:					
REVISONS		DATE	BY	APPR	115KV
REV BLADE DETAIL: ECM 3276		11-1-02	MLR	A	1200_APP
REV. ITEMS 4,8,9		12-27-02	MLR	B	
DRAWING #		BY	DATE		
SK980818		JJM	8-25-98		
SHEET 1 OF 1		APP YSD	12-30-02		
				TURNER ELECTRIC CORPORATION FAIRVIEW HEIGHTS, IL., USA	