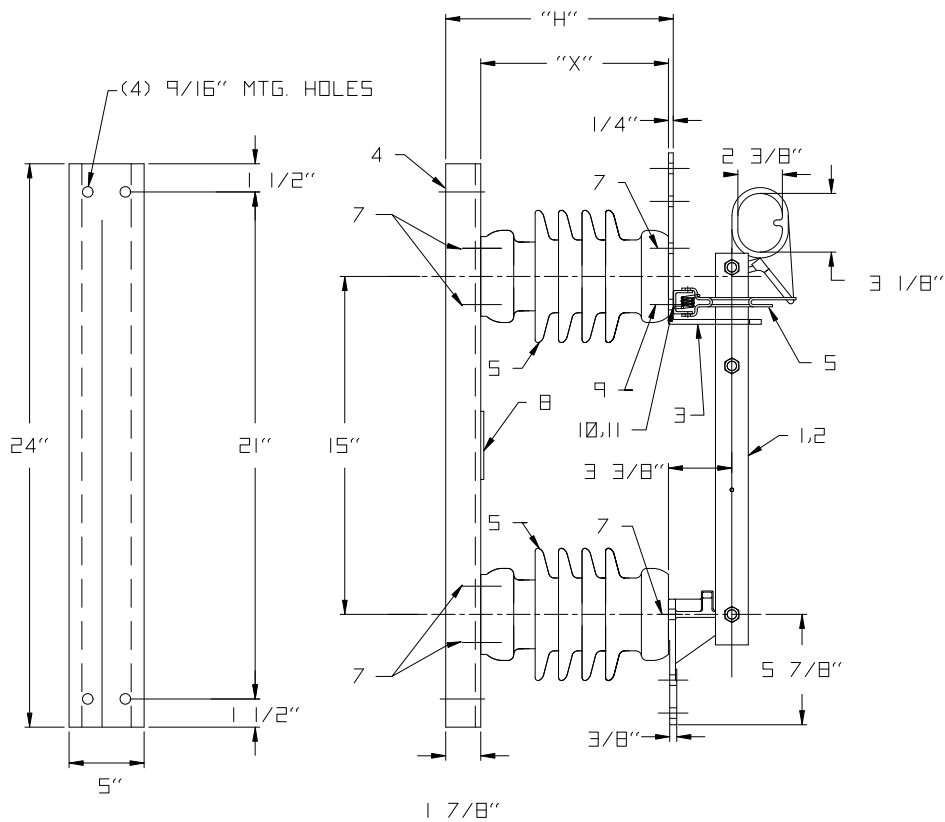
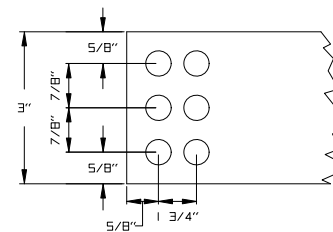
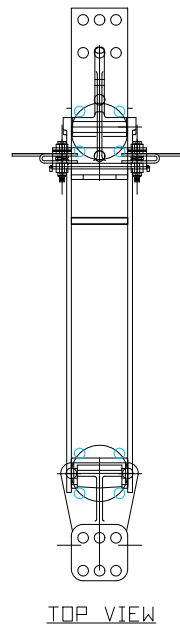


SIL PLATED BLADE
STD. COPPER BLADE

MARK 302 RED	MARK 301 RED	ITEM	PART NAME	DWG.	STYLE OR MARK	NOTE
		1	BLADE & HINGE COMPLETE	R12-000	201	
1	2	2	BLADE & HINGE COMPLETE (SILVER PLATED)	R12-001	201	
1	1	3	JAW TANG	A04-761	001	
1	1	4	BASE CHANNEL	R12-041	001	
2	2	5	INSULATORS			
1	1	6	LATCH ASSEMBLY	R12-002	201	
7	7	7	1/2"-13 X 3/4" GALV. BOLT			
1	1	8	NAME PLATE (A04-007)			
1	1	9	1/2"-13 X 1" L.G. GALV. BOLT			
1	1	10	FLANGED NYLINER (162903)			
1	1	11	1/8" X 1" X 2 7/8" L.G. NYLON STRIP	A04-774	001	



TYPICAL TERMINAL DRILLING
TERMINAL MATERIAL IS SILVER PLATED COPPER

30° C RISE

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7.5/15 KV 15.5 KV MAX DESIGN
(110 KV BIL) 61KA MOM 600/1200 AMP
30 KA SHORT TIME 99 KA PEAK WITHSTAND
TYPE "HPL" HOOK STICK DISCONNECT SWITCH



SCALE			12" = 12"		ASSY DWG	
SHEET	DWN	CHKD	APPD			REV
OF	LW	CB	KWH			

R11-036

01

SWITCH WEIGHT: 40LBS.

003-765

004-597 (POLYMER)

K.V.	DIMENSIONS IN INCHES		
	INSULATORS	"H"	"X"
7.5	TR-202	9 5/16"	7 1/2"
15	TR-205	11 13/16"	10"

K.V.	DWG#
23	R11-001
34.5	R11-002
46	R11-003
69	R11-004