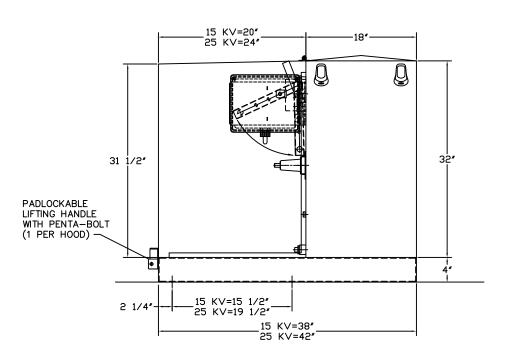
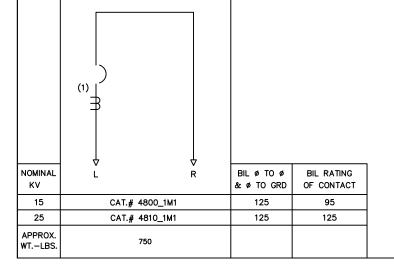
SEE NOTE# 4 COIL FILLING PLUG SEE NOTE# 3 SEE NOTE# 2 AUTOMATIC WIND SAFETY DEVICE - OVERCURRENT RELAY SEE NOTE# - LIFTING LUG (4) TRIP INDICATOR PARKING STAND (2) -10 1/2″♦ NAME ELASTIMOLD 600A BUSHING OR 200A BUSHING WELL (2) PLATE GROUNDING NUT (2)-OIL DRAIN PLUG -(OPTIONAL) 3/4" CLEARANCE HOLE FOR 1/2" ANCHOR BOLT (4) FRONT VIEW

(HOOD REMOVED)

All the drawings are Trayer property and business confidential.



SIDE VIEW (HOOD SIDES REMOVED)



NOTES:

1— THE TRAYER CAT.# 901A LIQUID LEVEL GAUGE IS A COMPLETELY STATIC DEVICE THAT ACTUALLY READS "LOW OIL" IF THE OIL DROPS BELOW PROPER LEVEL IT IS AVAILABLE TO ALL SWITCH AND TRANSFORMER MANUFACTURERS IN ORDER TO PROMOTE INDUSTRY STANDARDIZATION.

2- DECAL READS:

"BREAKER TRIPPED WHEN YELLOW INDICATOR PROJECTS IN TO THE SIGHT GLASS. TO RESET BREAKER, OPEN AND CLOSE OPERATING HANDLE"

3- DECAL READS:

LIQUID LEVEL INDICATOR READS "LOW OIL" WHEN OIL IS LOW.

4- DECAL READS:

FILLED WITH NON PCB MINERAL OIL [LESS THAN 1 PPM] AT TIME OF MANUFACTURE

5- MATERIAL:

OIL TANK : 11 GA. MILD STEEL BASE : 11GA. MILD STEEL LIFT UP HOOD : 14 GA. MILD STEEL

6- TANK BOTTOM PAINTED WITH COAL TAR EPOXY ON MILD STEEL UNITS.

	OPTIONAL ADDITIONS WITH CATALOG NUMBER SUFFIXES					
CATALOG SUFFIX	DESCRIPTION					
Α	ALPHA-1 FLUID					
D	DRAIN VALVE WITH SAMPLER					
к	PROVISION FOR KEY INTERLOCK ON SWITCH HANDLE					
LL	2 LIQUID LEVEL GAUGES (ONE IS STANDARD)					
М	MANUAL & AUTOMATIC PRESSURE RELIEF DEVICE					
N	COPPER GROUND BUS					
Р	OIL DRAIN PLUG					
w	STAINLESS STEEL TANK					
×	STAINLESS STEEL BASE					
Y	STAINLESS STEEL HOOD					

TRAYER SO

					J. O.	
	CATALOG LETTER INSERT	AMPERE		DARK GREEN	TRAYER ENGINEERING CORF	PORATION
		L	R	SEE NOTE# 5	898 PENNSYLVANIA AVEN SAN FRANCISCO, CALIFORNIA	
	Α	200	200	DR. BY	(415) 285–7770	
	-	-	_	CK. BY DAZA	<u>SCADA – TEC</u>	
	С	600	600	BuB	15 THROUGH 25 KV LIQUID IN	SULATED
	D	600	200	APPVD. B0B	PADMOUNTED VACUUM SWITCHGEAR	1ø VACUU
		09-21-05	FAULT INTERRUPTER AND CO	NTROL		
				UNIT TYPE	DRAWING NUMBER	REVISION
				DADMOUNT.	$I \cap F \cap A \cap A$	l a

TOLERANCES $\pm 1/8$ "

PADMOUNT

050919