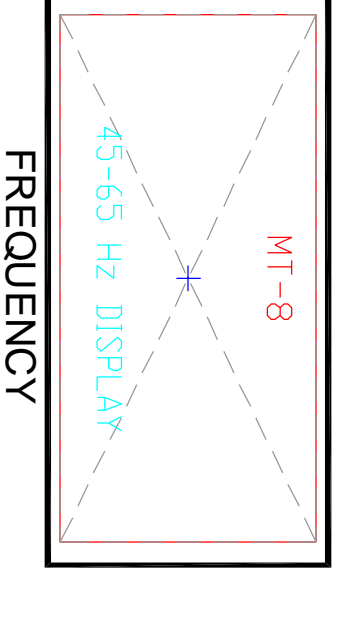
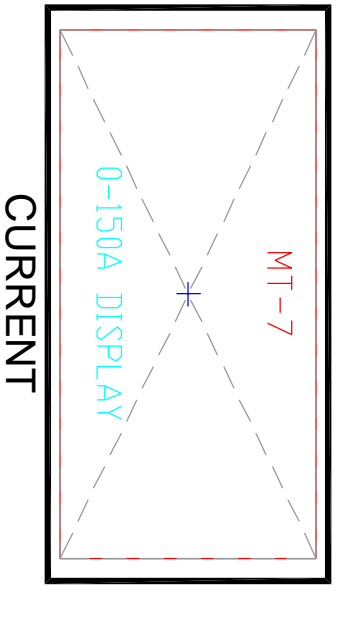
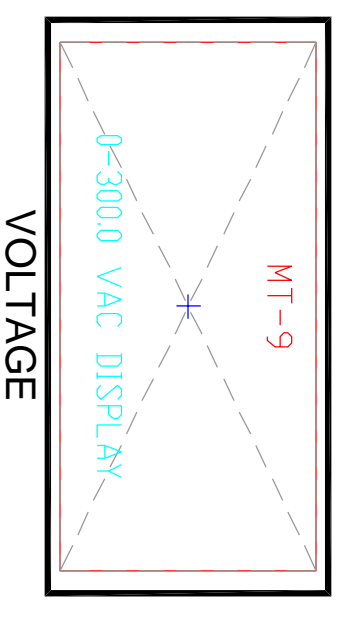
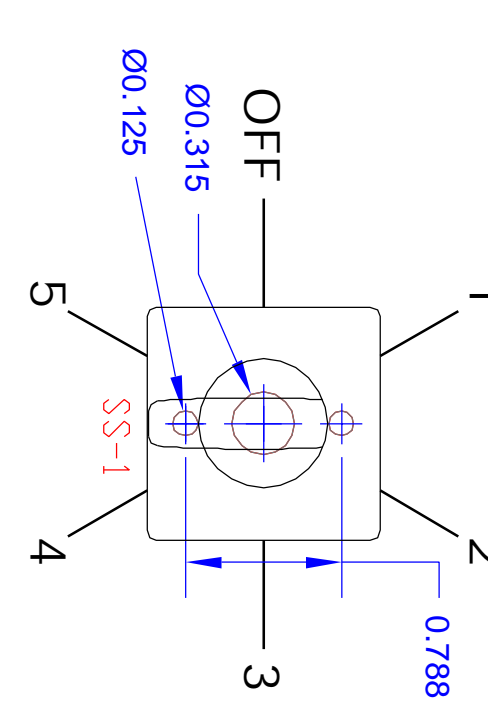
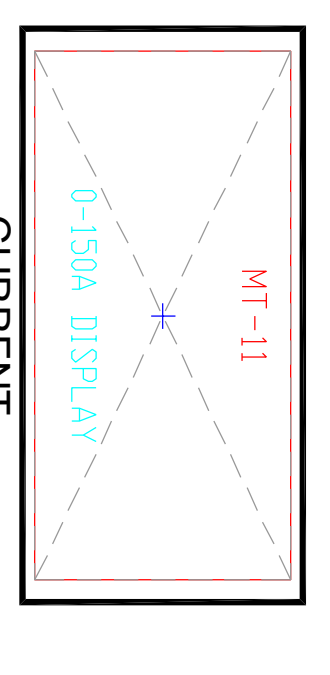
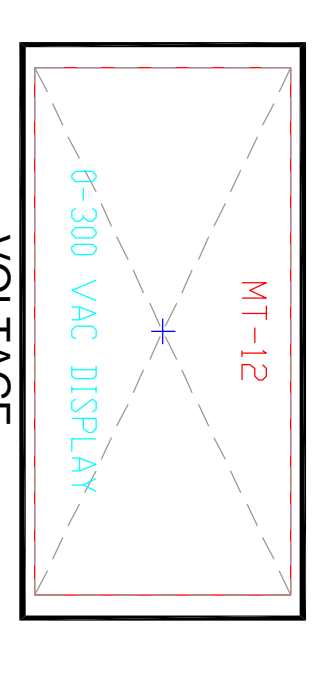
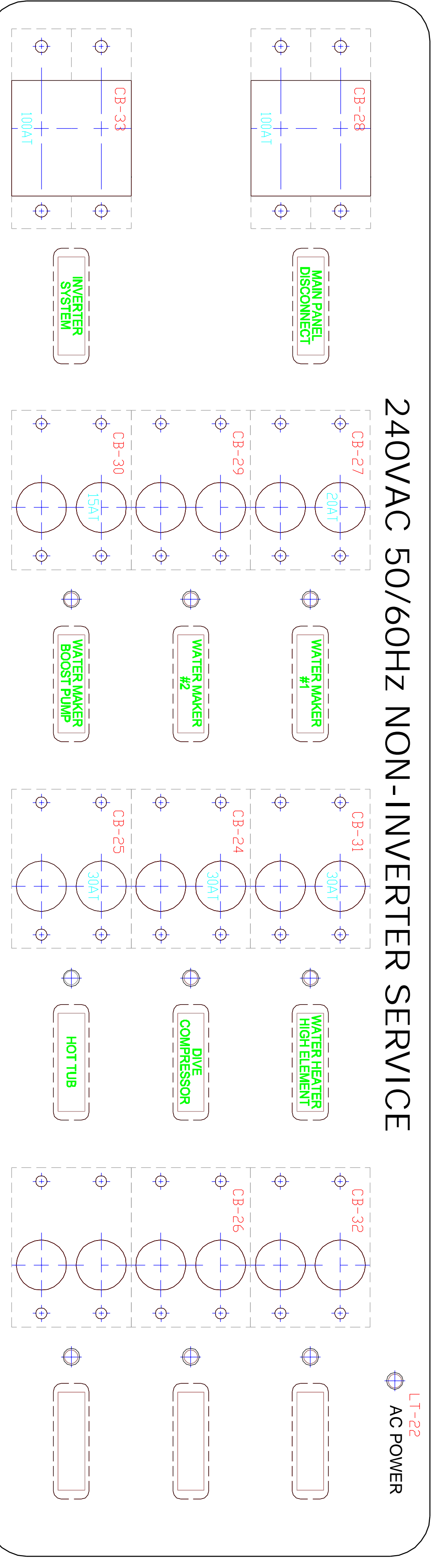


AC POWER CONTROL

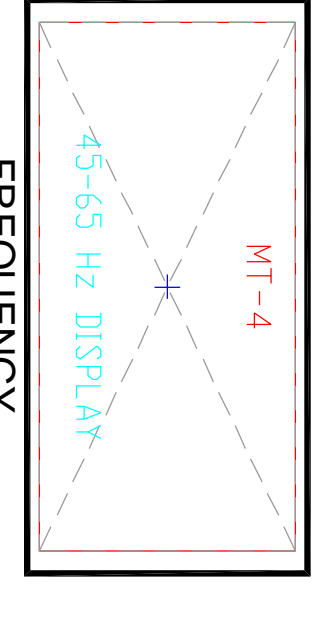
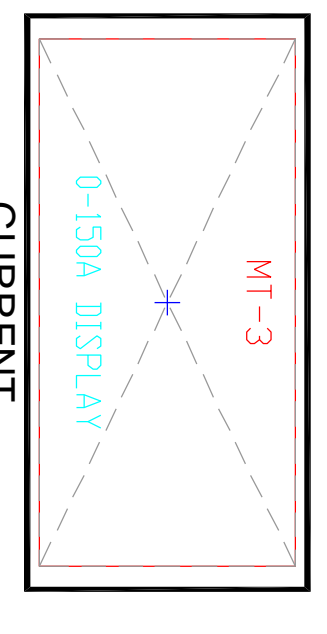
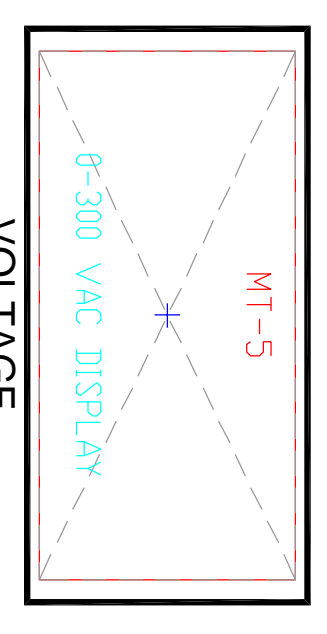
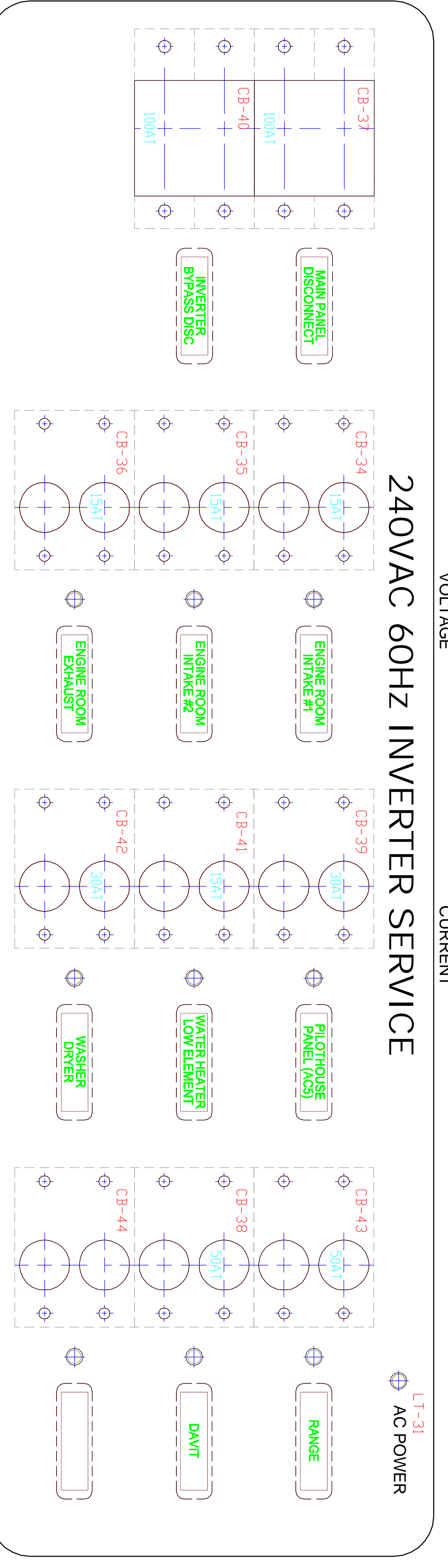
- L1-6 SHORE POWER STANDBY
- L1-7 25KW GENERATOR STANDBY
- L1-8 18KW GENERATOR STANDBY
- L1-9 A/B BUS OPEN
- L1-1 SHORE POWER CONNECTED
- L1-2 25KW GENERATOR CONNECTED
- L1-3 18KW GENERATOR CONNECTED
- L1-4 A/B BUS CONNECTED



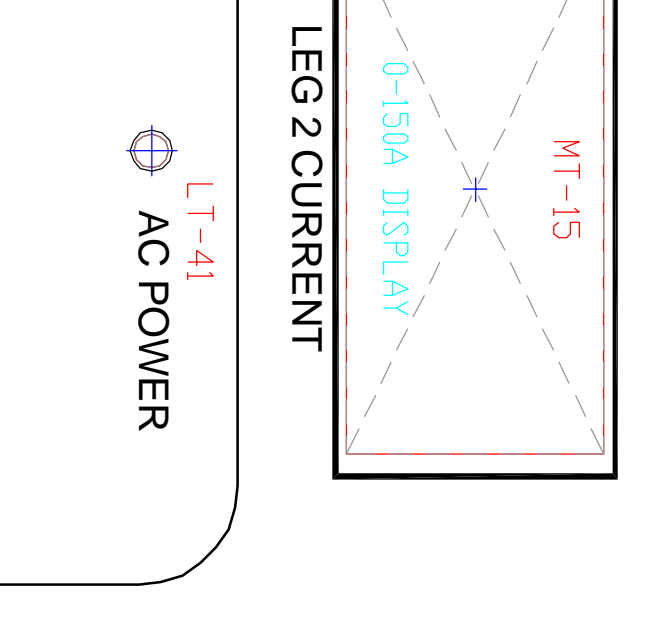
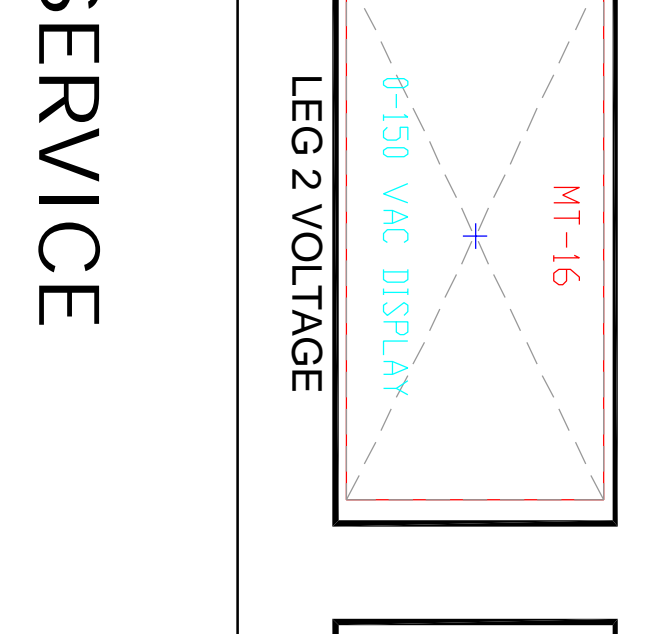
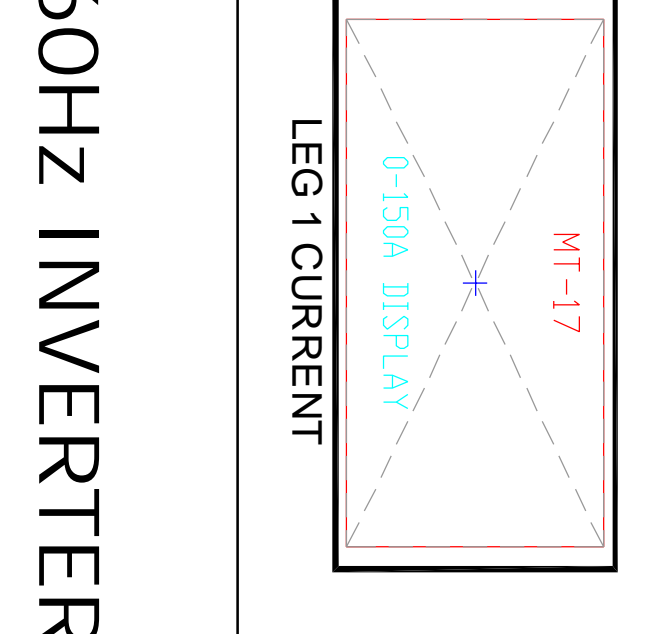
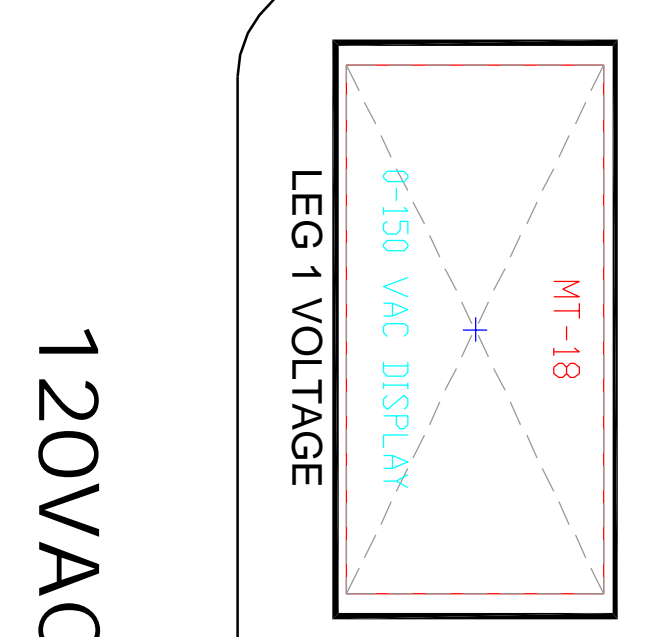
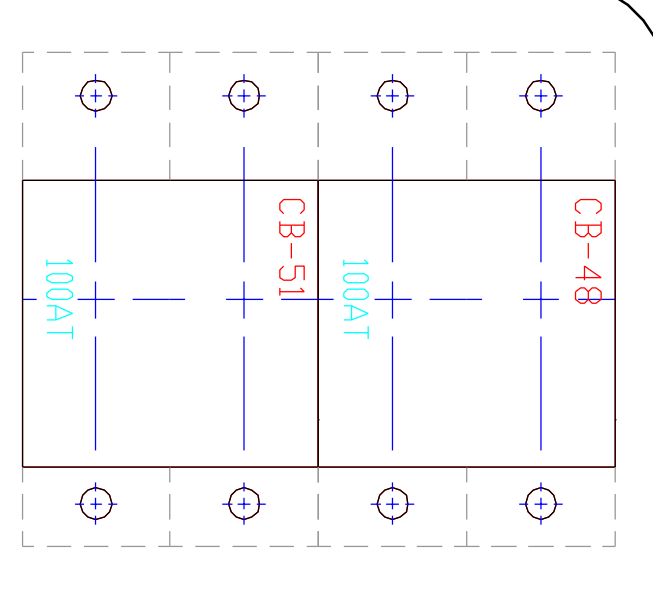
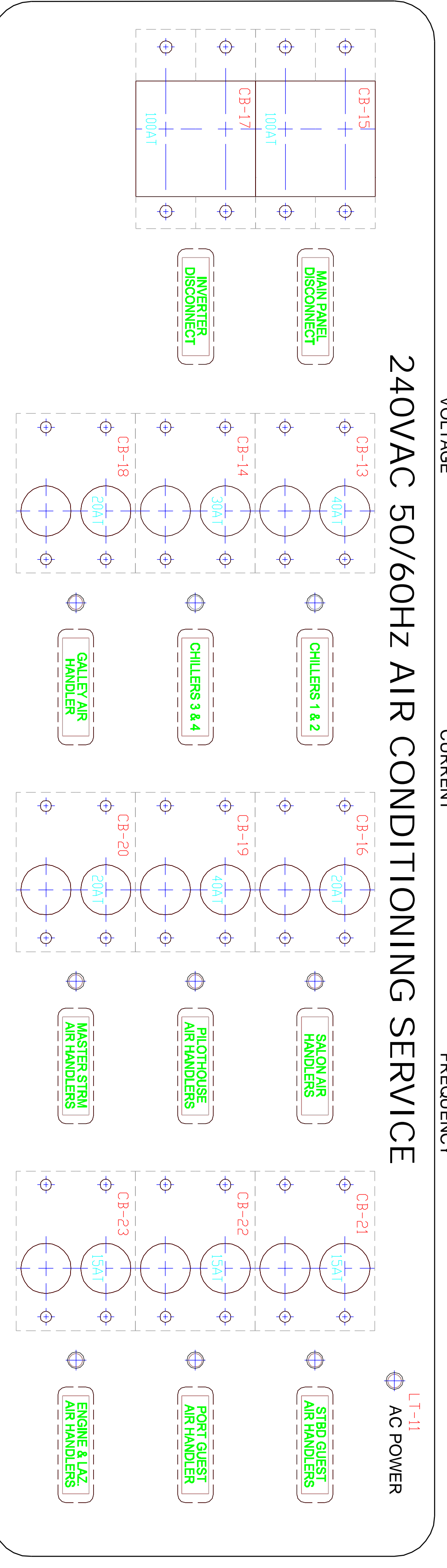
240VAC 50/60HZ NON-INVERTER SERVICE



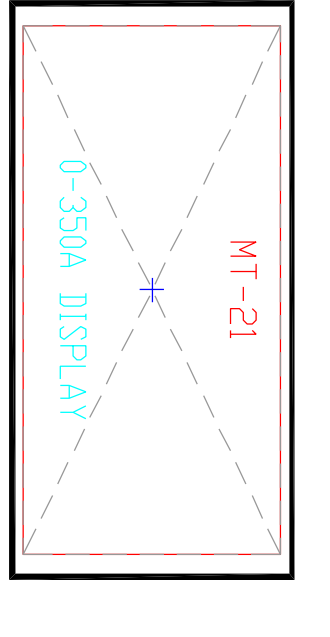
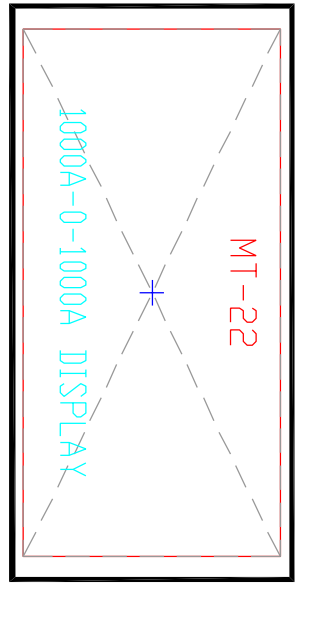
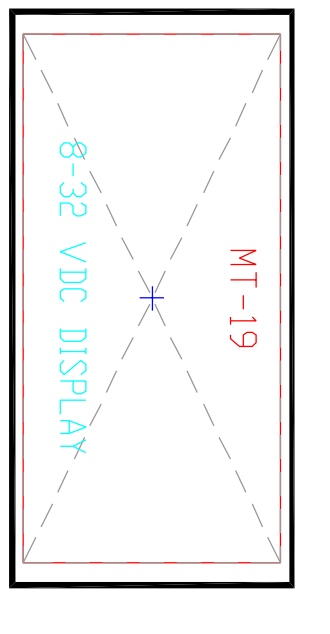
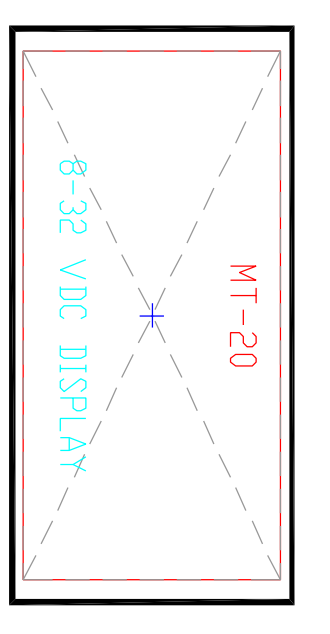
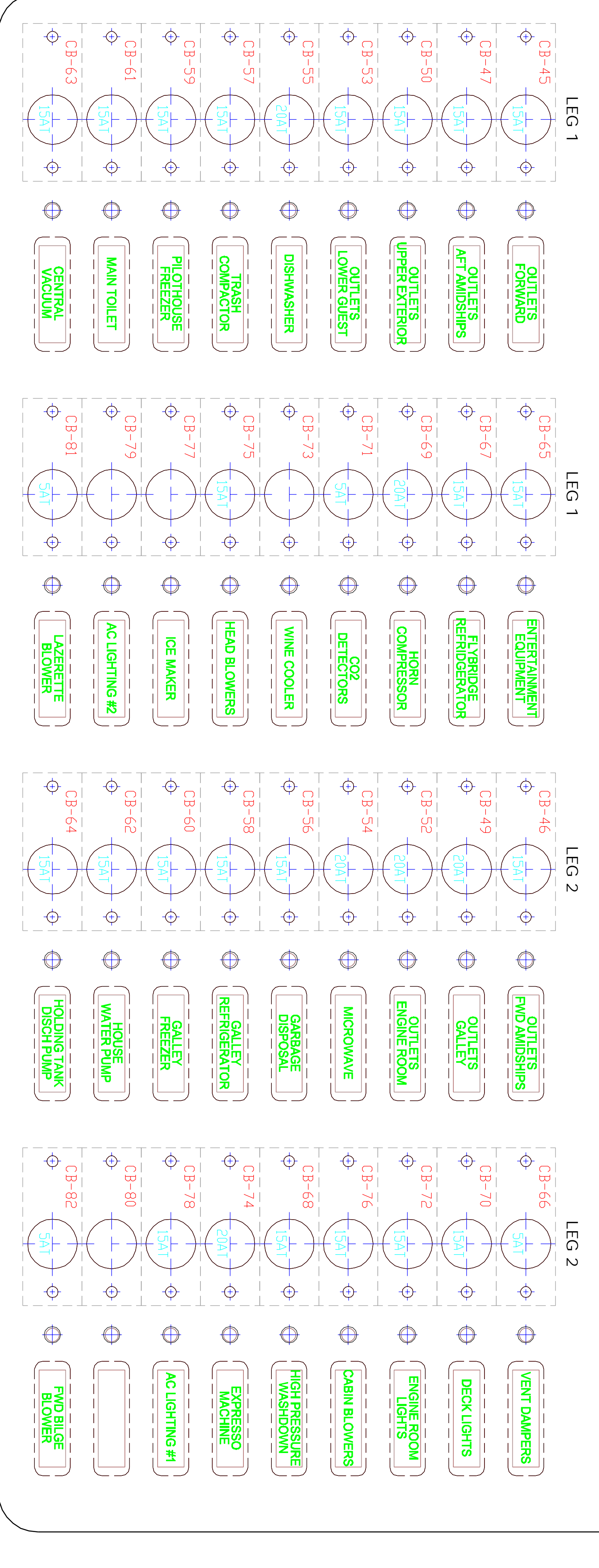
240VAC 60HZ INVERTER SERVICE



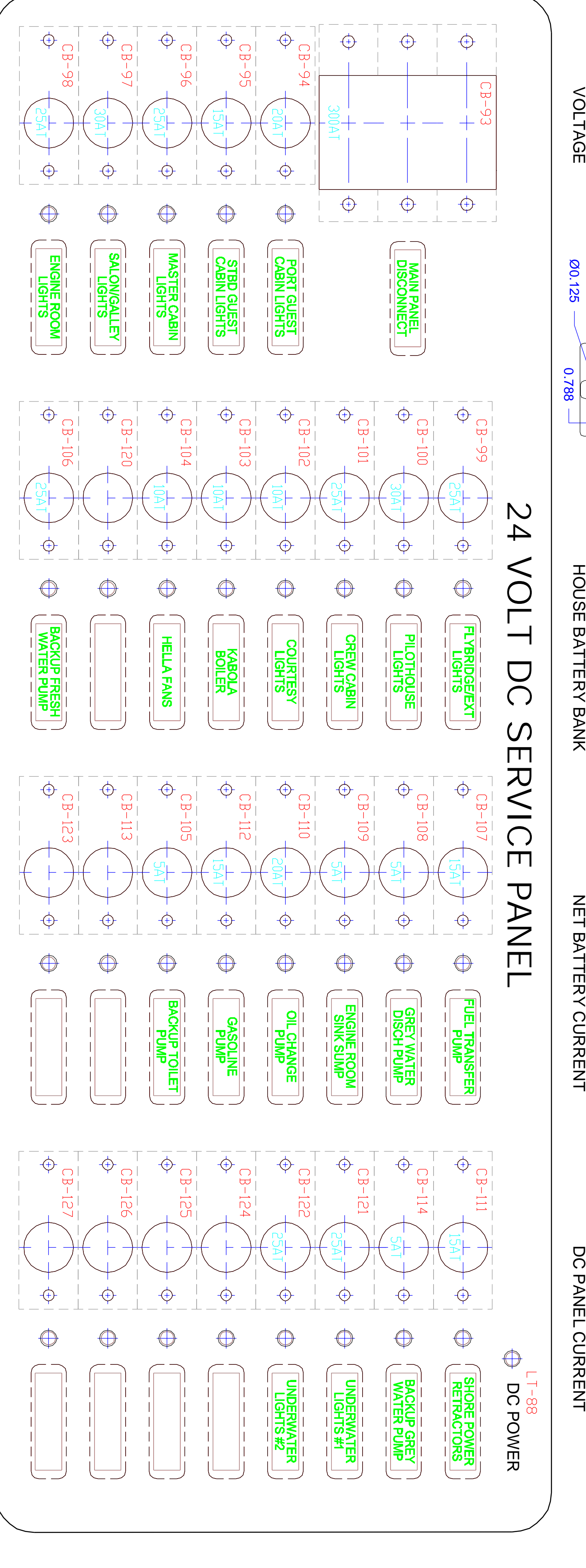
240VAC 50/60HZ AIR CONDITIONING SERVICE



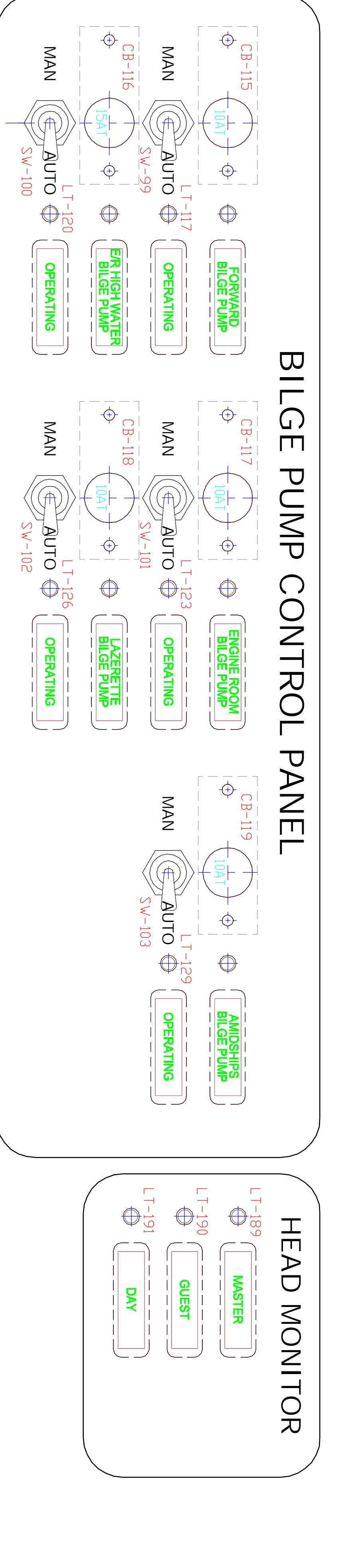
120VAC 60HZ INVERTER SERVICE



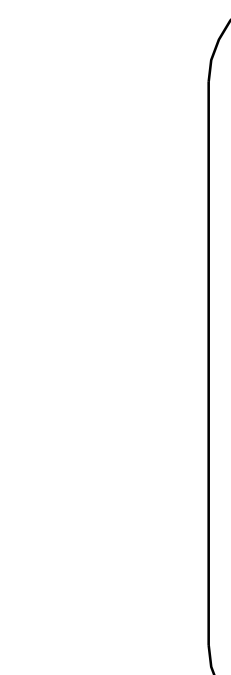
24 VOLT DC SERVICE PANEL



BILGE PUMP CONTROL PANEL



HEAD MONITOR



BOAT SYSTEMS, INC.
1127 SW Whisper Ridge Trail
Palm City, Florida 34990
Ph. (561) 289-6020 Email: mikekey@boatssystems.com

NORDHAVN 68
LONG RANGE MOTOR YACHT
HULL #05 - ELECTRICAL SYSTEM

DESIGNED	DATE	HULL #	REVISIONS
M. SMITH	31 MAY 06	#05	
CHECKED	DATE	PROJECT #	
APPROVED	DATE	CAD FILE REF	
		N6405-270-011-1DWG	
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DWG #		270-01	REV. #1

Preliminary