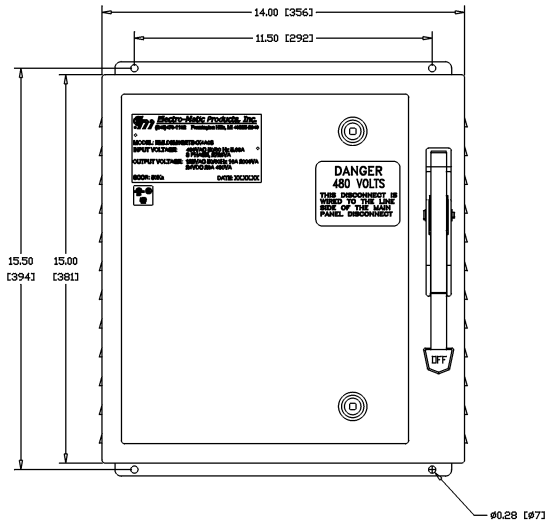
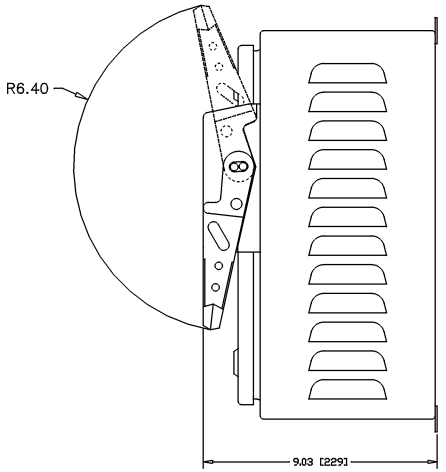
FORD PSD - US





MODEL: EMLD3M6G2TS4X4A03

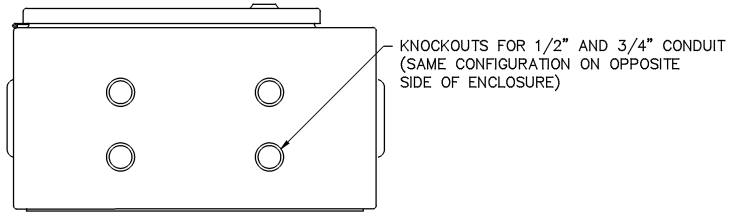
INPUT VOLTAGE: 480VAC 50/60 Hz 5.68A
3 PHASE, 2728VA

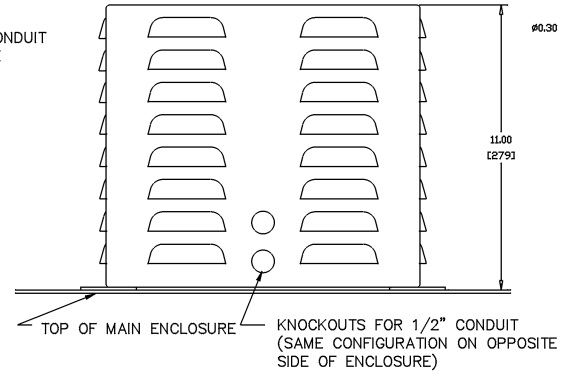
OUTPUT VOLTAGE: 125VAC 50/60Hz 16A 2000VA
24VDC 20A 480VA

SCCR: 50kA

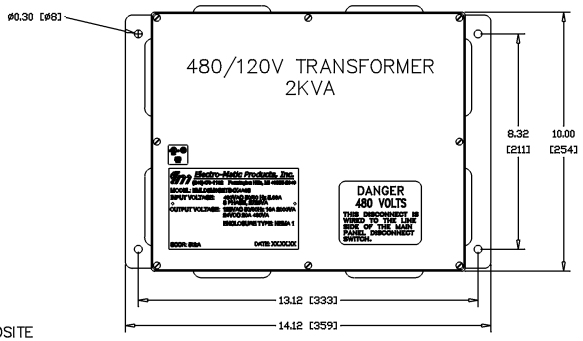
B cULus POWER SUPPLY 19FM

REMOTE TRANSFORMER ENCLOSURE TO
BE MOUNTED ON TOP OF MAIN ENCLOSURE

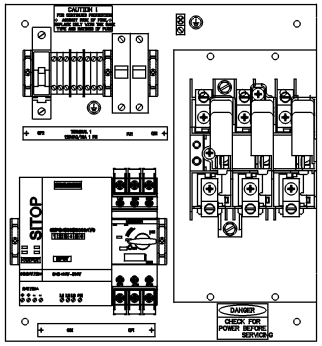




FRONT VIEW



TOP VIEW



BACKPLATE REMOVED FOR ILLUSTRATION

D	ENCLOSURE WAS EMLD3PSD5E/HANDLE WAS VBH1	4/23/14	JSM/MSP
C	ADDED UL TAG	05-13-09	MSP/MSP
B	UPDATED UL SYMBOL	3/24/09	WDF/MSP
A	DEPTH WAS 9.08	08-18-08	MSP/MSP

Change Letter | Description of Change | Date | Cad/App. By

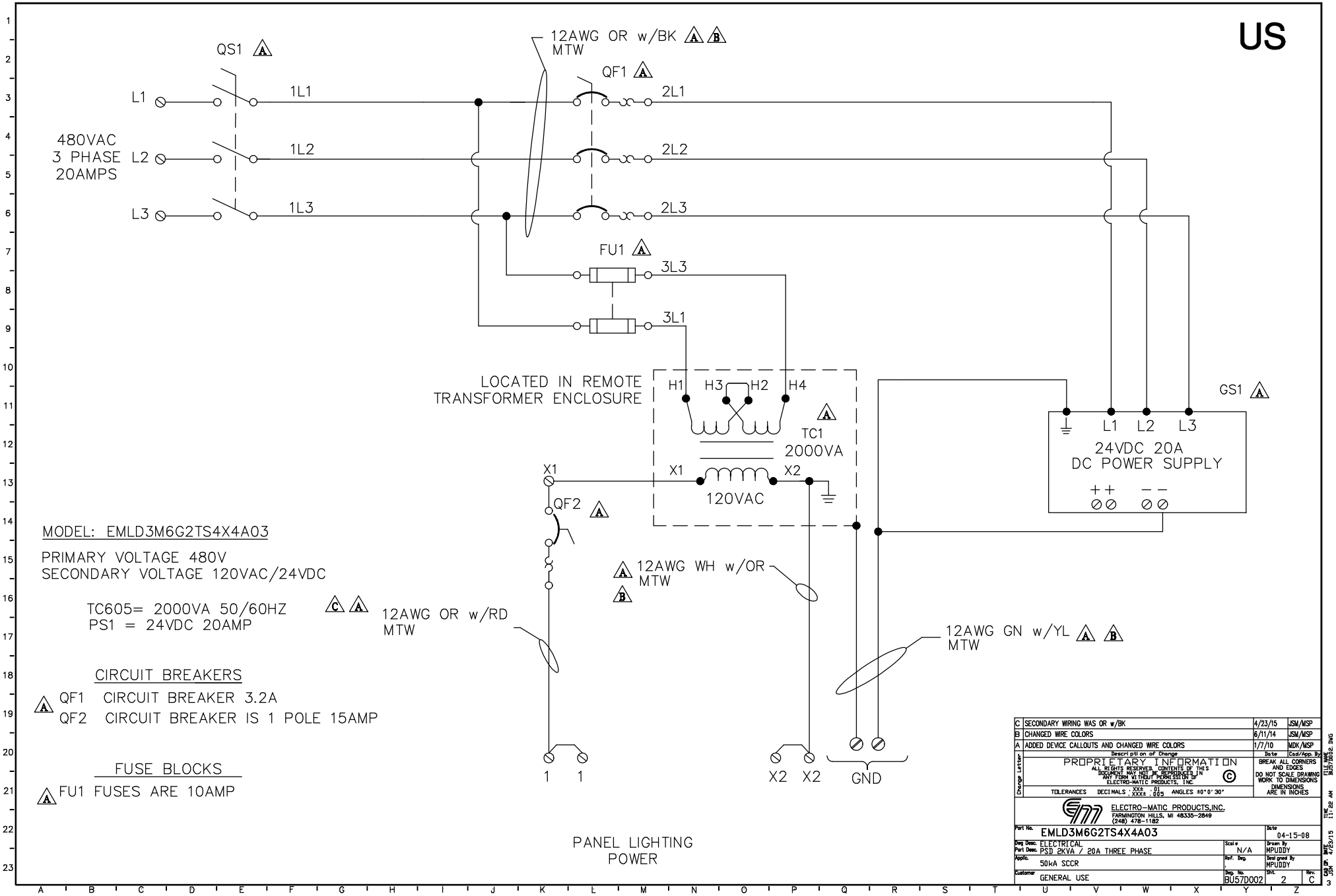
BREAK ALL CORNERS AND EDGES
DO NOT SCALE DRAWING
WORK TO DIMENSIONS
DIMENSIONS ARE IN INCHES

TOLERANCES DECIMALS .XX±.01 .XXX±.005 ANGLES ±0°0'30"

ELECTRO-MATIC PRODUCTS INC.

Part No.	EMLD3M6G2TS4X4A03	Date	04-15-08
Dwg Desc.	PICTORIAL	Scale	1/2 = 1
Part Desc.	POWER SUPPLY DISCONNECT	Drawn By	MPUDDY
Applic.	120VAC / 24VDC	Ref. Dwg.	
Customer	GENERAL USE	Dwg. No.	BU57D001
		Sht.	1
		Rev.	D

CAD DP: JSM DATE: 4/23/15 TIME: 11:19 AM FILE NAME: BU57D001.DWG



Change Letter	Description of Change	Date	Cad/App. By
C	SECONDARY WIRING WAS OR w/BK	4/23/15	JSM/MSP
B	CHANGED WIRE COLORS	6/11/14	JSM/MSP
A	ADDED DEVICE CALLOUTS AND CHANGED WIRE COLORS	1/7/10	MDK/MSP

BREAK ALL CORNERS AND EDGES
DO NOT SCALE DRAWING
WORK TO DIMENSIONS
DIMENSIONS ARE IN INCHES

TOLERANCES DECIMALS .XX± .01 .XXX± .005 ANGLES ±0°0'30"

ELECTRO-MATIC PRODUCTS,INC.
FARMINGTON HILLS, MI 48335-2849
(248) 478-1182

Part No. EMLD3M6G2TS4X4A03		Date 04-15-08	
Dwg Desc. ELECTRICAL Part Desc. PSD 2KVA / 20A THREE PHASE	Scale N/A	Drawn By MPUDDY	
Applic. 50kA SCCR	Ref. Dwg. -	Designed By MPUDDY	
Customer GENERAL USE	Dwg. No. BU57D002	Sht. 2	Rev. C

CAD DR JSM 4/23/15 DATE
TIME 11:22 AM
FILE NAME BU57D002.DWG