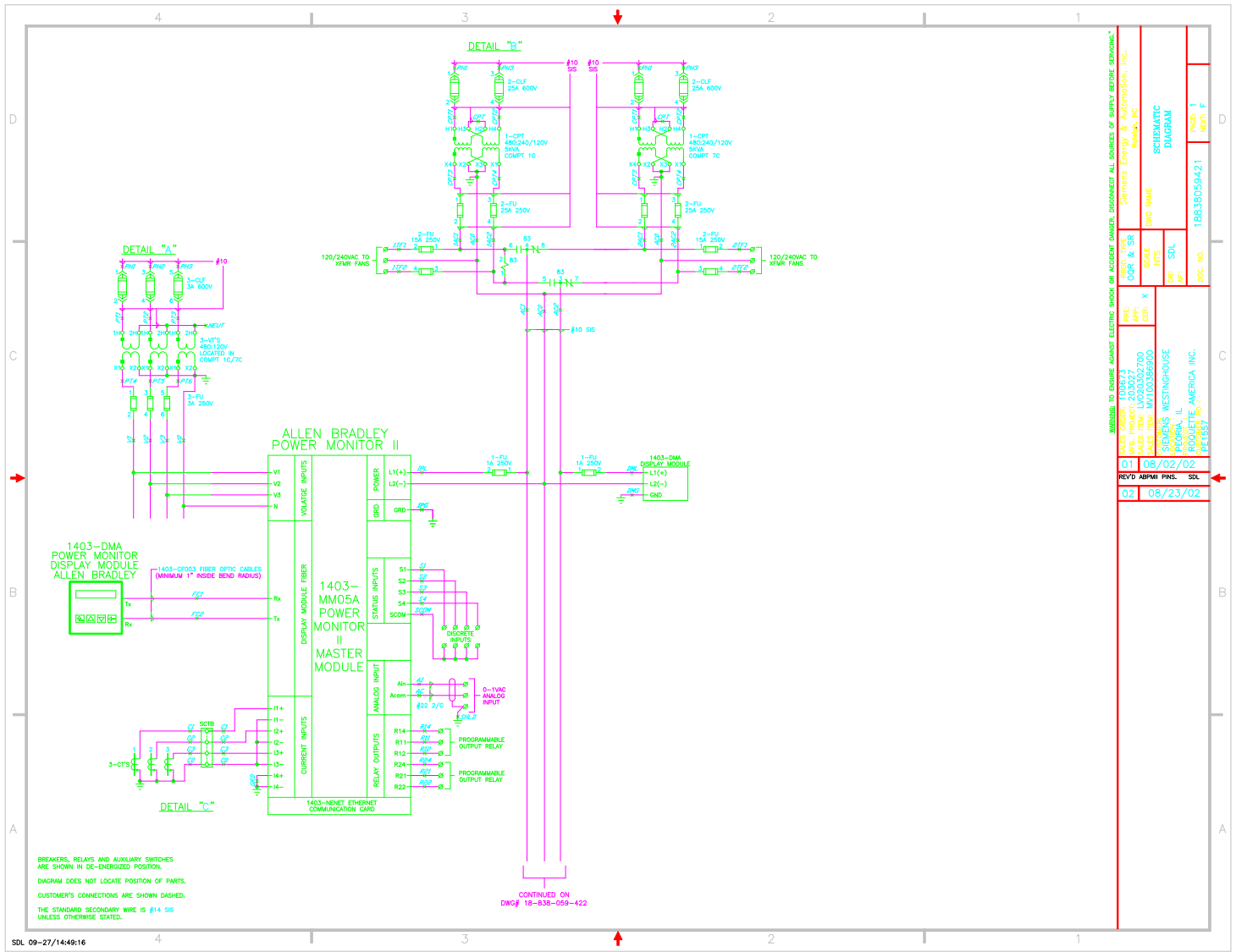


BREAKERS, RELAYS AND AUXILIARY SWITCHES ARE SHOWN IN DE-ENERGIZED POSITION.

DIAGRAM DOES NOT LOCATE POSITION OF PARTS.

CUSTOMER'S CONNECTIONS ARE SHOWN DASHED.

THE STANDARD SECONDARY WIRE IS #14 SIS UNLESS OTHERWISE STATED.

WARNING TO ENSURE AGAINST ELECTRIC SHOCK OR ACCIDENT DANGER, DISCONNECT ALL SOURCES OF SUPPLY BEFORE SERVICING.

Siemens Energy & Automation, Inc.
Raleigh, NC

SCHEMATIC DIAGRAM

DWG NAME:

SCALE: NTS

DR: SDL
AP:

DOC. NO: 18838059421

PAGE: 1
NEXT: F

ENG: PRS
QGR: & SR

PPR:
CER: X

DATE ENTERED: 10/8/13
APS PROJECT: 203027
SALES ITEM: LV0203027 00
ENGINEERING ITEM: MV1003806900

SIEMENS WESTINGHOUSE
PEORIA, IL
ROQUETTE AMERICA INC.
PEORIA
PO #

REV'D	ABPM#	PINS.	SDL
01	08/02/02		
02	08/23/02		

SDL 09-27/14:49:16