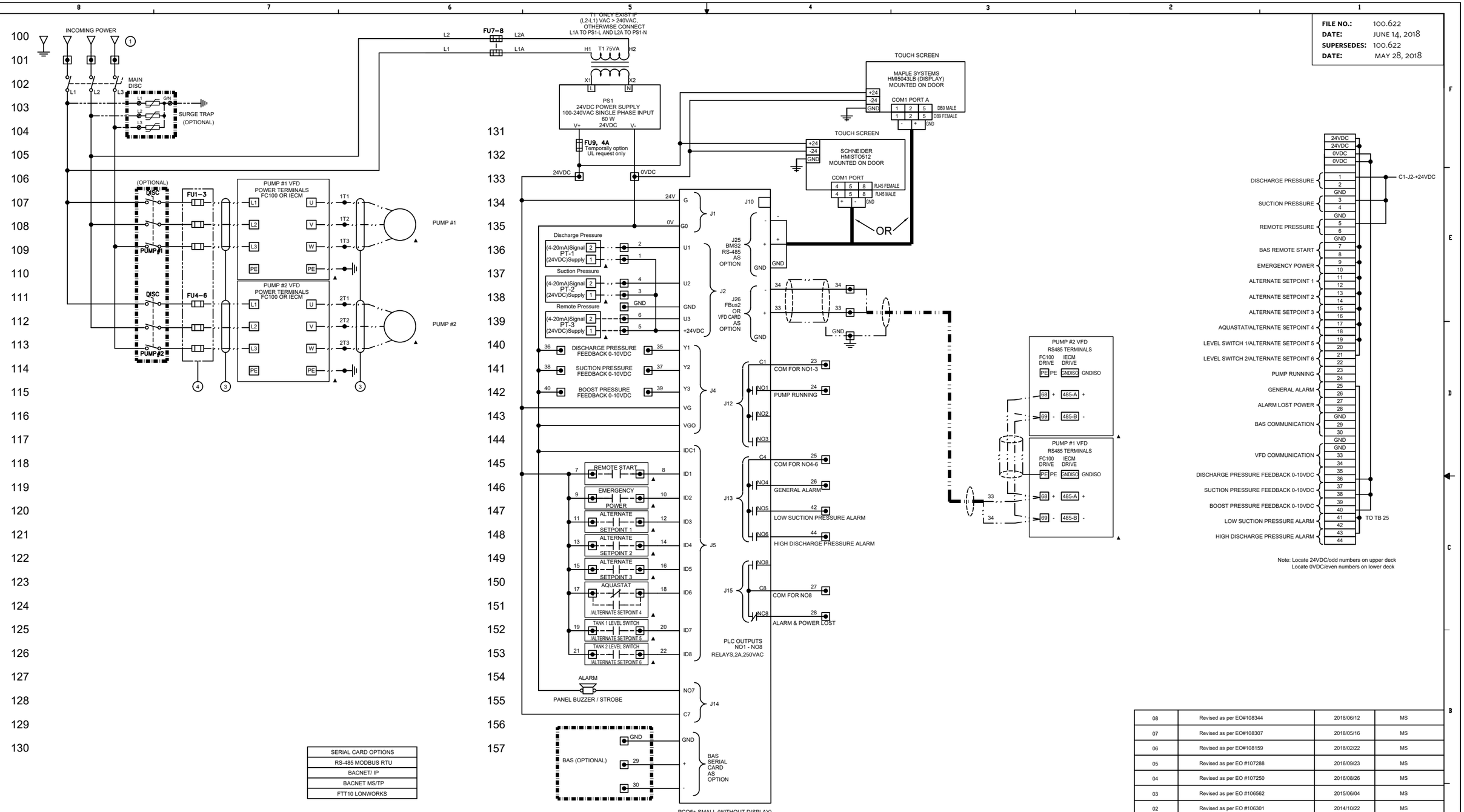

SERIAL CARD OPTIONS
RS-485 MODBUS RTU
BACNET/ IP
BACNET MS/TP
FTT10 LONWORKS

Note: Locate 24VDC/odd numbers on upper deck
Locate 0VDC/even numbers on lower deck

08	Revised as per EO#108344	2018/06/12	MS
07	Revised as per EO#108307	2018/05/16	MS
06	Revised as per EO#108159	2018/02/22	MS
05	Revised as per EO #107288	2016/09/23	MS
04	Revised as per EO #107250	2016/08/26	MS
03	Revised as per EO #106562	2015/06/04	MS
02	Revised as per EO #106301	2014/10/22	MS
01	Revised as per EO #106047	2014/03/12	JJK
ORG	Released as per ECO 105951	2013/ 12/12	JJK

NOTES:

- ● - TERMINAL POINT
- ▲ - REMOTE DEVICE (BY OTHERS)
- – – – – – – - WIRING (BY OTHERS)
- —— · · —— - WIRING (BY ARMSTRONG)
- ———— - WIRING (BY PANEL MANUFACTURER)

1. - CUSTOMER MUST PROVIDE BRANCH-CIRCUIT PROTECTION.
2. - ALL PANELS TO BE MANUFACTURED AND LABELED IN ACCORDANCE WITH UL/cUL508 AND OPTIONAL CSA .
3. - FOR PANEL WIRE AND CONDUIT SIZES, REFER TO AES2011010
4. MUST USE FUSE SIZE & TYPE RECOMMENDED BY DRIVE MANUFACTURER

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ARMSTRONG PUMPS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ARMSTRONG PUMPS, INC. IS PROHIBITED.

	NAME	DATE
DRAWN	JJK	2014/03/12
CHECKED	CAP	2014/03/12
Q.A.		2014/03/12
MFG APPR.		2014/03/12
ENG APPR.	JJK	2014/03/12
CUSTOMER:		
JOB NO:		

DESIGN AUTHORITY: ARMSTRONG PUMPS, INC.

ARMSTRONG

TITLE: IVS 2 Pump Booster Wiring Diagram

SIZE	DWG. NO.	REV
D	PTPIVS02M0-800	08

SCALE: NONE | WEIGHT: | SHEET 01 of 01

FILE NO.:	100.622
DATE:	JUNE 14, 2018
SUPERSEDES:	100.622
DATE:	MAY 28, 2018