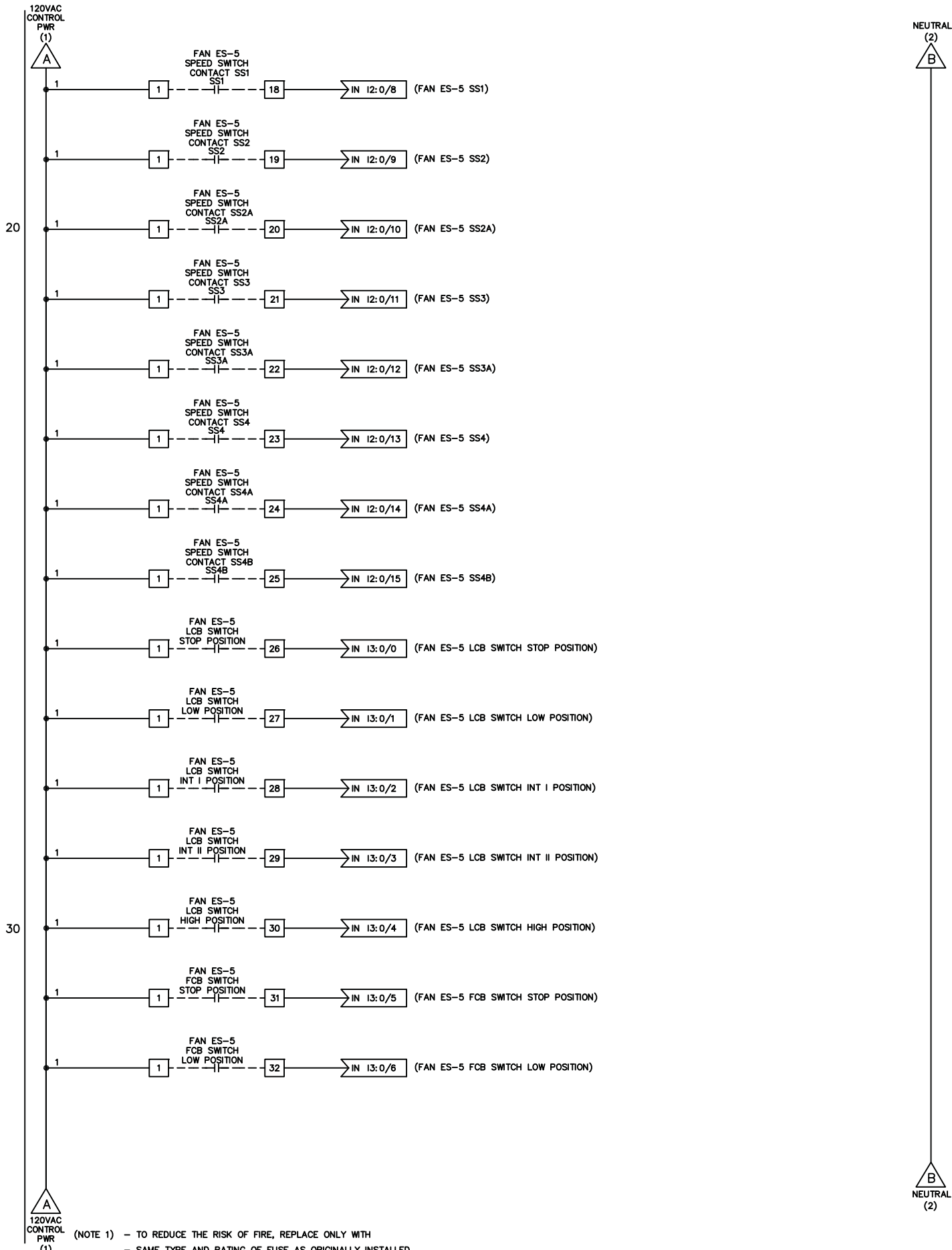


----- INDICATES FIELD WIRING TO BE DONE BY OTHERS
 ALL WIRING TO BY MTW TYPE WIRE WITH SLEEVE MARKERS


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

	DRAWN CHECK APPD	SIZE DWG NO. SCALE	SHEET 2 OF	REV A
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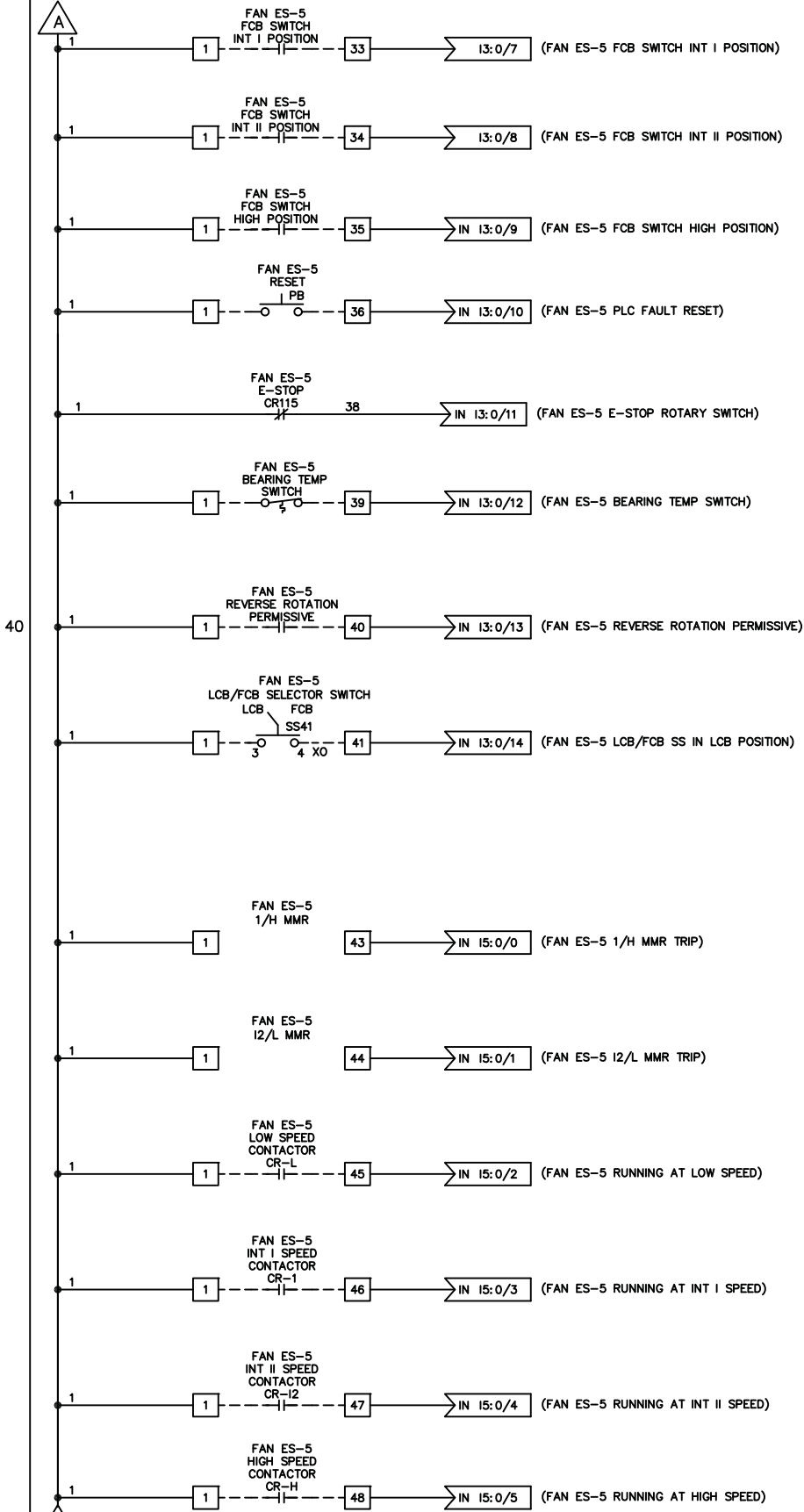
(NOTE 1) - TO REDUCE THE RISK OF FIRE, REPLACE ONLY WITH
 - SAME TYPE AND RATING OF FUSE AS ORIGINALLY INSTALLED.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

	DRAWN _____ CHECK _____ APPD _____	SIZE _____ SCALE _____	DWG NO. _____ SHEET 3 OF _____	REV _____ A
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120VAC CONTROL PWR (1)

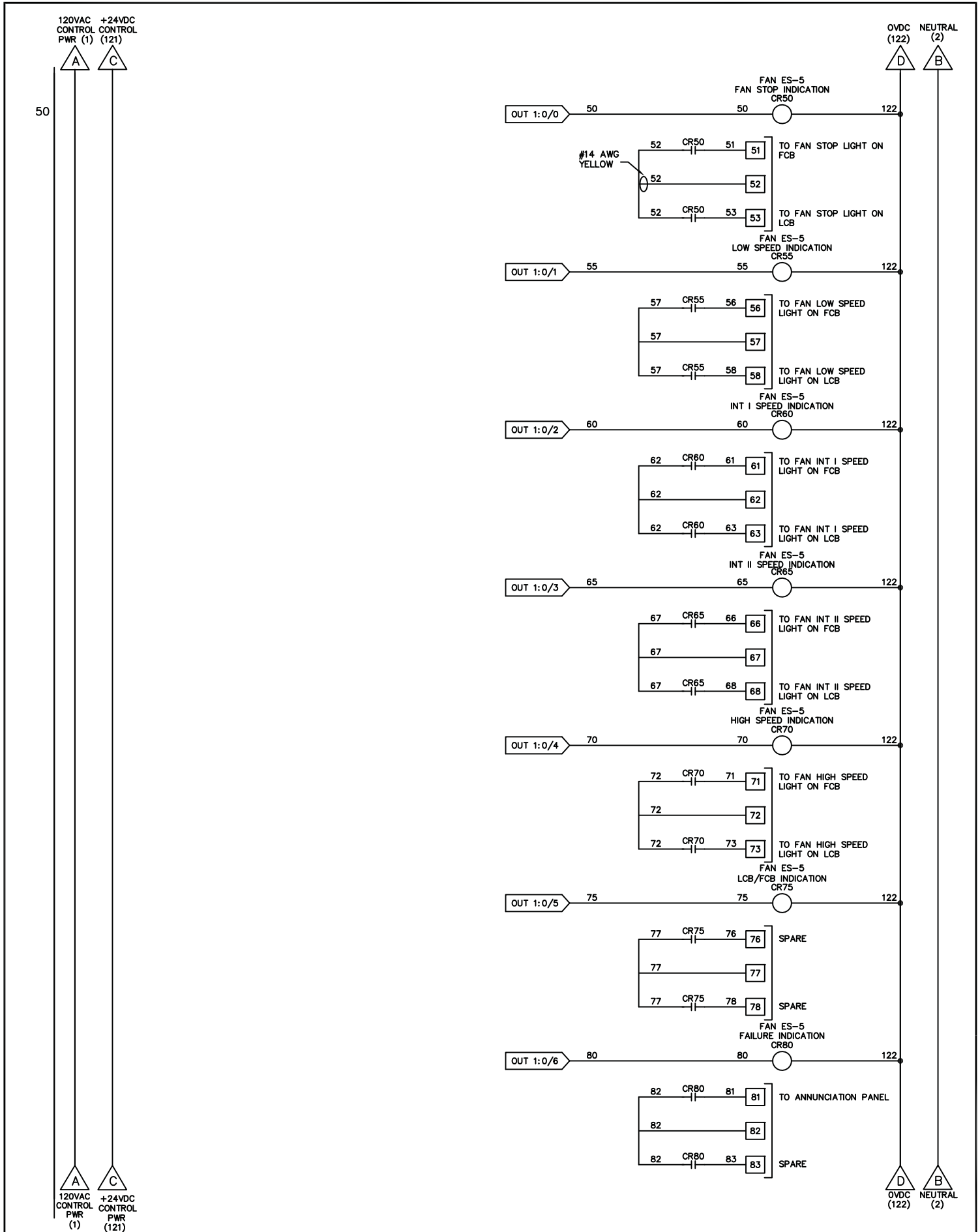
NEUTRAL (2)



(NOTE 1) - TO REDUCE THE RISK OF FIRE, REPLACE ONLY WITH
- SAME TYPE AND RATING OF FUSE AS ORIGINALLY INSTALLED.

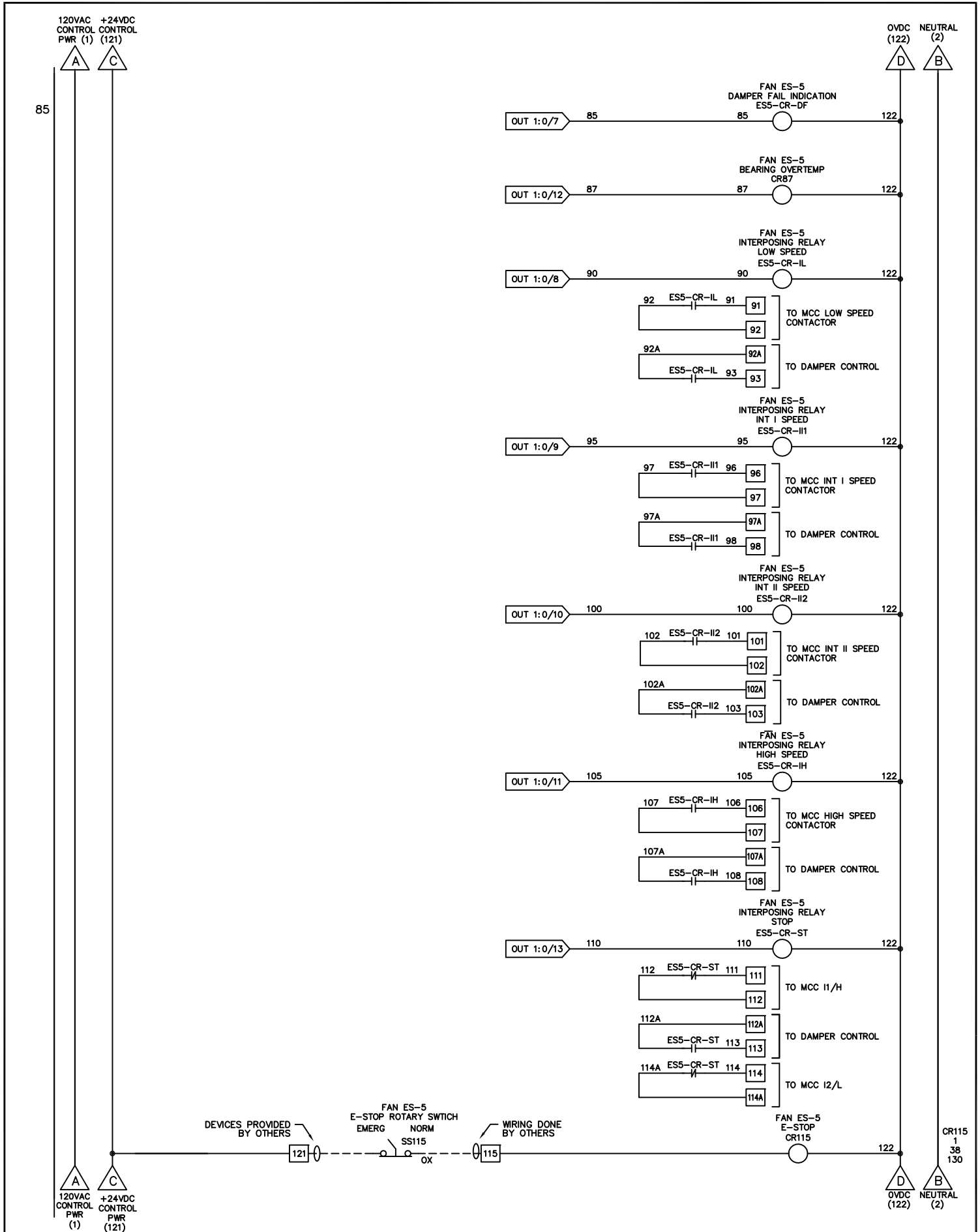
REVISIONS				DATE	APPROVED	DRAWN	SIZE	DWG NO.	REV
REV	DESCRIPTION								





REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

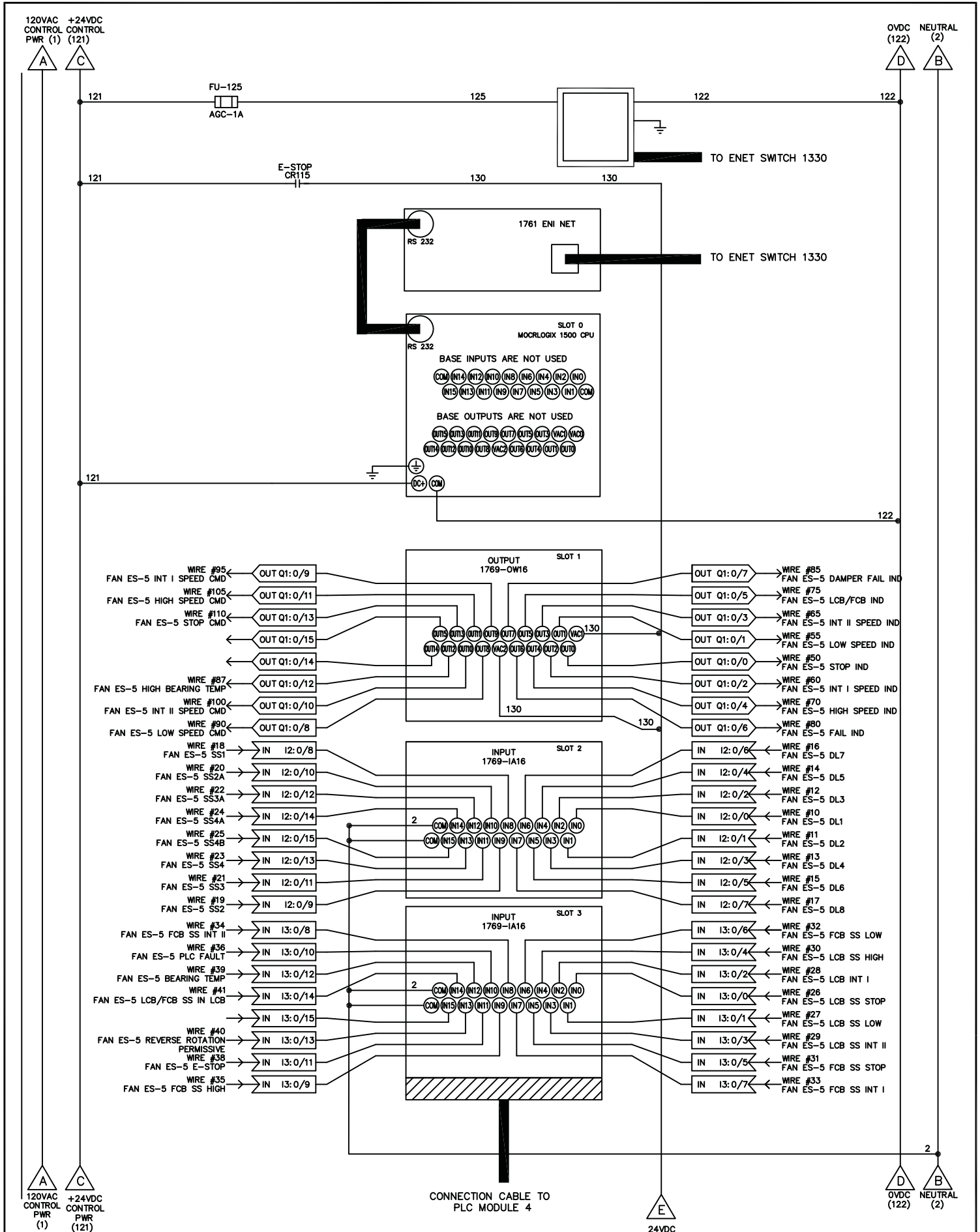
	DRAWN CHECK APPD	SIZE DWG NO. SCALE	SHEET 5 OF	REV A
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CR115
1
38
130

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

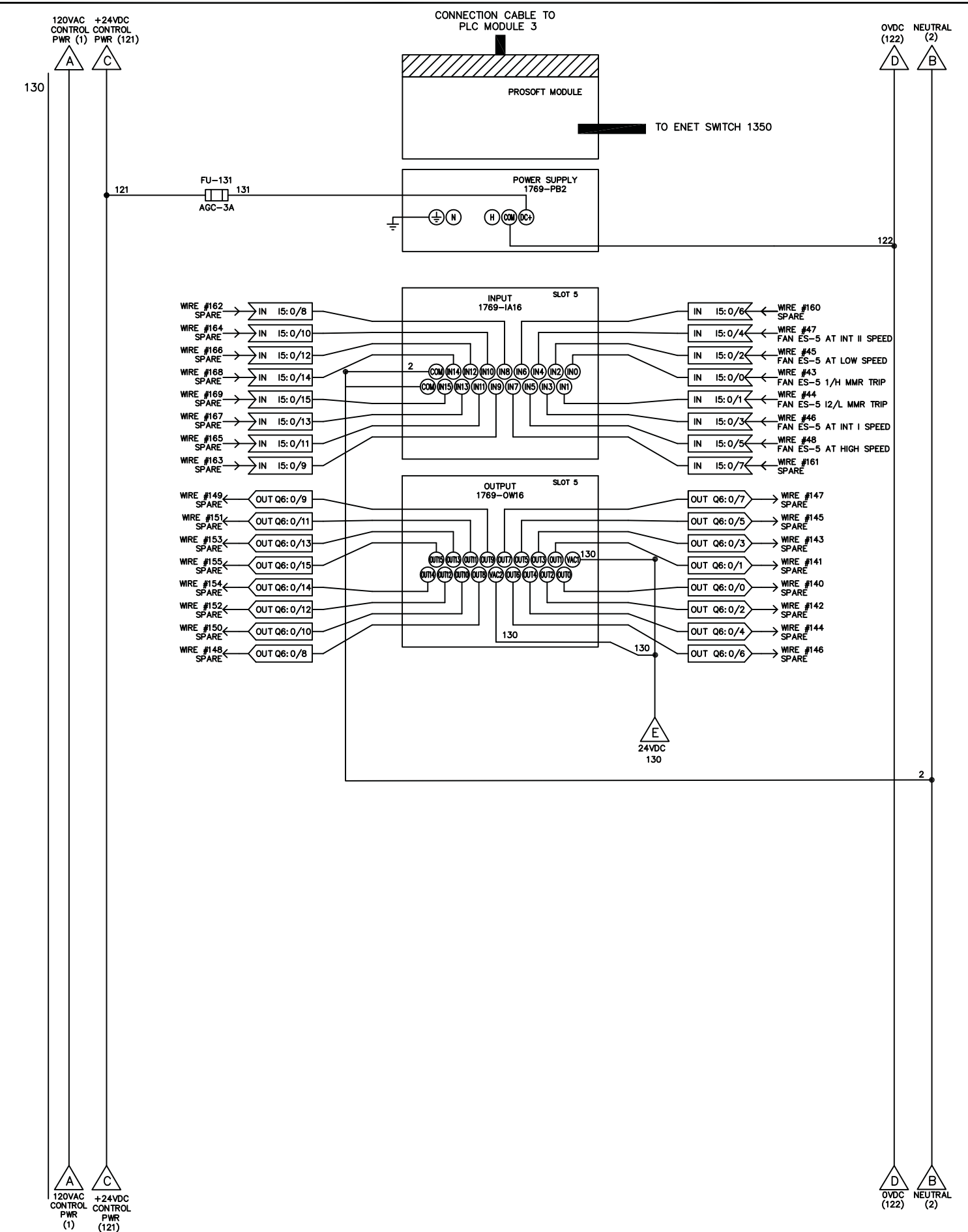
	DRAWN CHECK APPD	SIZE DWG NO. SCALE	SHEET 6 OF	REV A
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REVISIONS									
REV	DESCRIPTION	DATE	APPROVED	DRAWN	SIZE	DWG NO.	APPD	SCALE	SHEET 7 OF



REV A



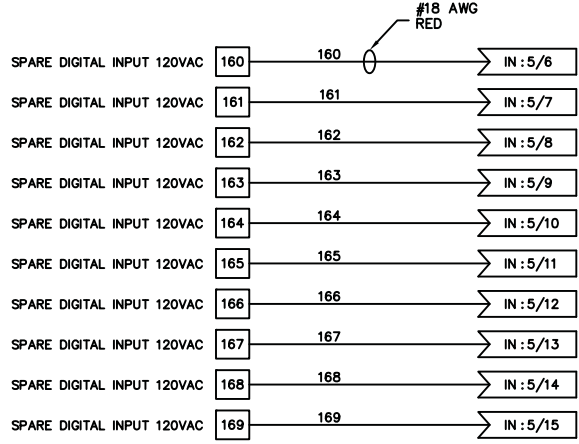
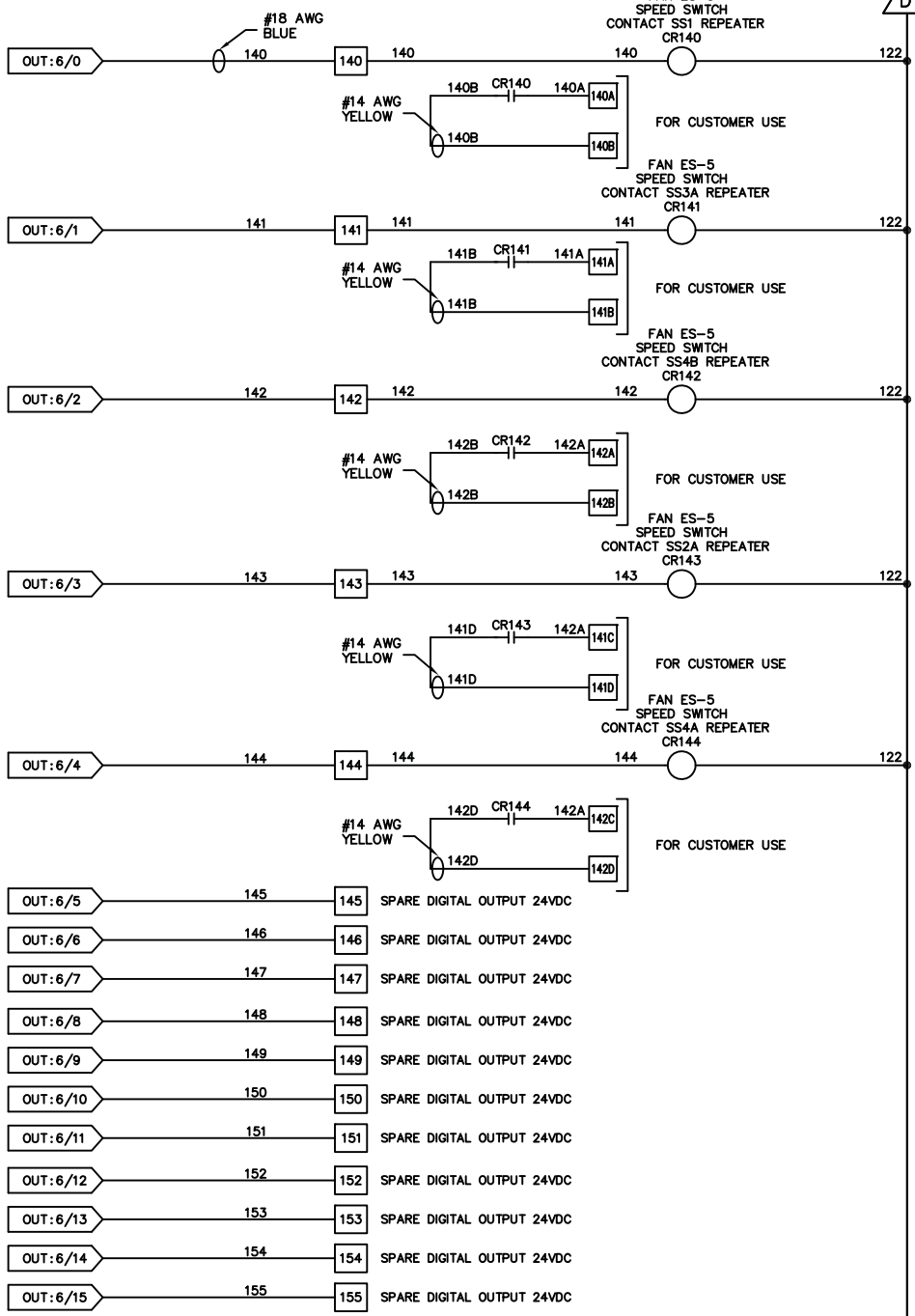
REVISIONS				DATE	APPROVED	DRAWN	SIZE	DWG NO.	REV
REV	DESCRIPTION								

	DRAWN CHECK APPD	SCALE	SHEET 8 OF	REV A
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120VAC CONTROL PWR (1) A
 +24VDC CONTROL PWR (121) C

140

OVD (122) D
 NEUTRAL (2) B



OVD (122) D
 NEUTRAL (2) B

120VAC CONTROL PWR (1) A
 +24VDC CONTROL PWR (121) C

REVISIONS				DATE	APPROVED	DRAWN	SIZE	DWG NO.	REV
REV	DESCRIPTION								

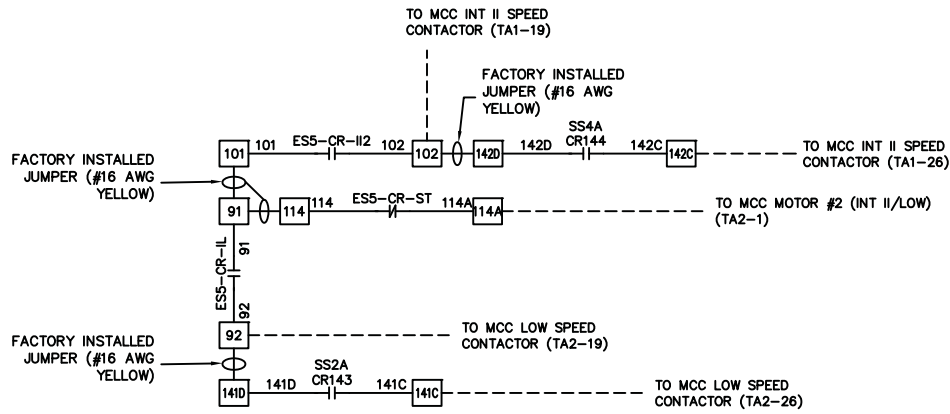
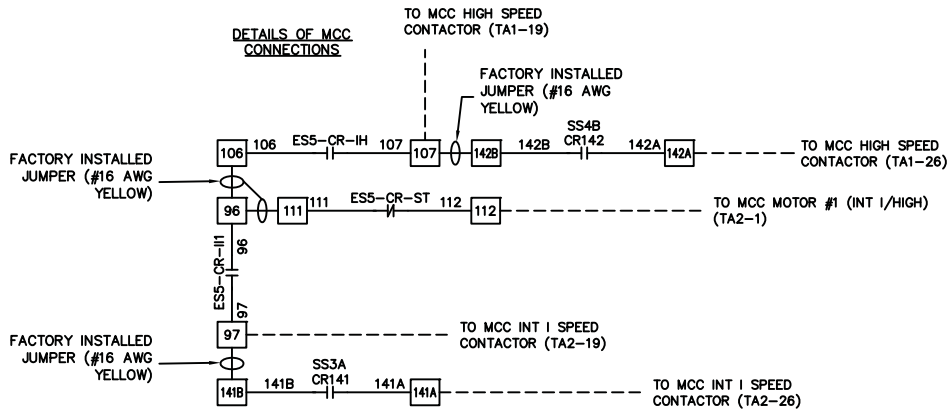


APPD SCALE SHEET 9 OF

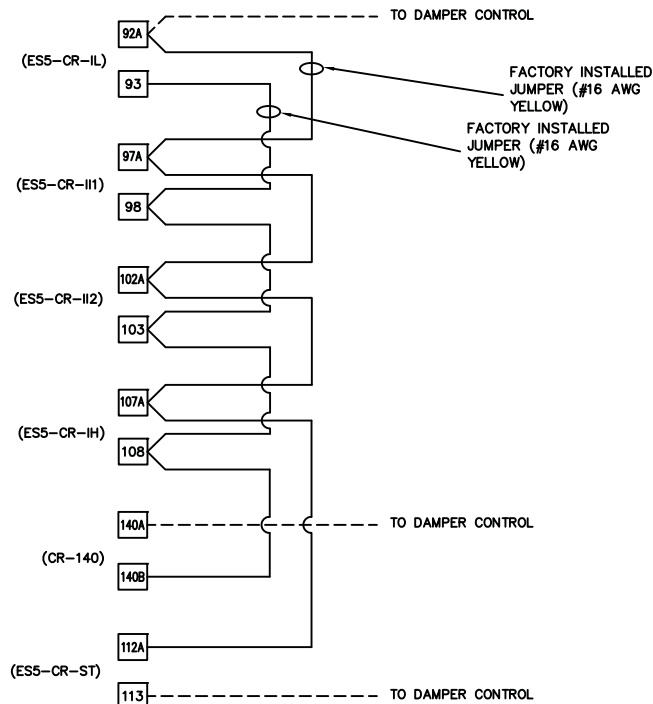
CONTROL PWR (1) A
CONTROL PWR (121) C

OVDC (122) D
NEUTRAL (2) B

DETAILS OF MCC CONNECTIONS



DETAILS OF DAMPER CONTROL CONNECTIONS



120VAC CONTROL PWR (1) A
+24VDC CONTROL PWR (121) C

OVDC (122) D
NEUTRAL (2) B

REVISIONS

REV	DESCRIPTION	DATE	APPROVED
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DRAWN	SIZE	DWG NO.	REV A
CHECK	SCALE	SHEET 10 OF	
APPD			