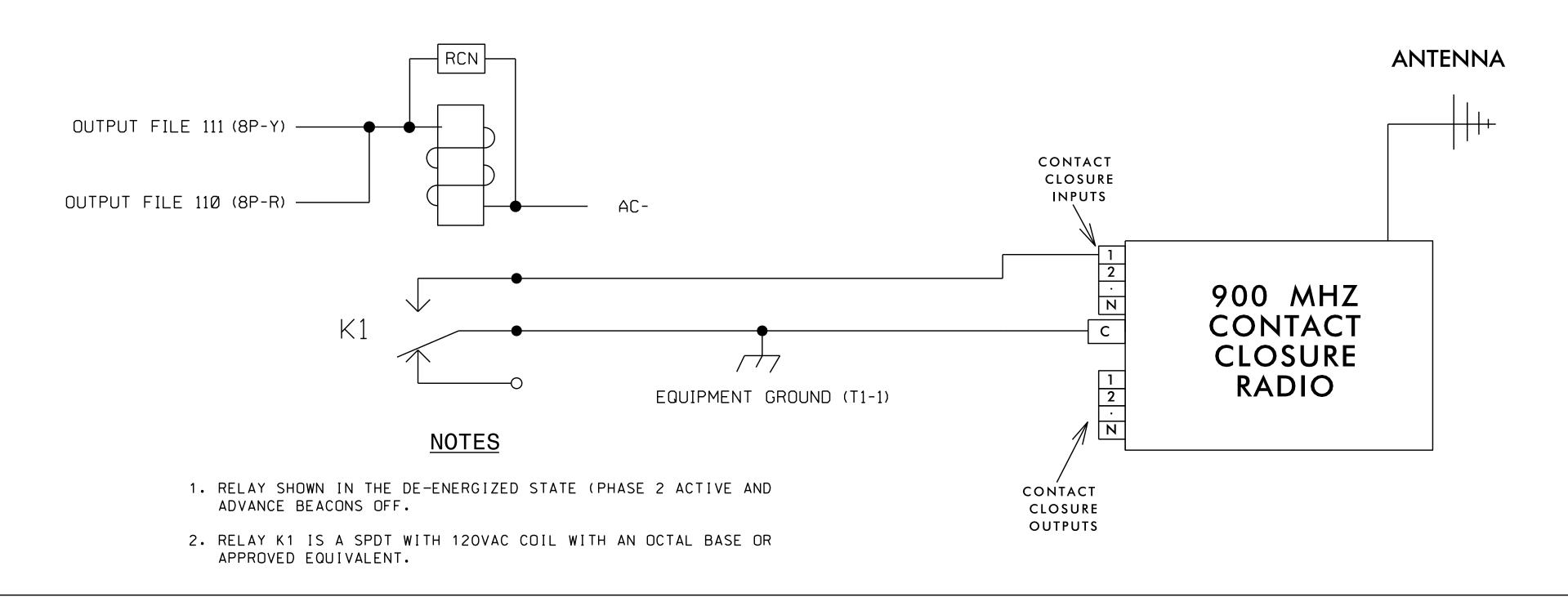
ADVANCE BEACON RELAY CONTROL DETAIL AT SIGNAL CABINET



ADVANCE BEACON CONTROL OVERLAP PROGRAMMING DETAIL

SE-PAC2070 CONTROLLER OVERLAP PROGRAMMING

(program controller as shown below)

FROM MAIN MENU PRESS 4 (UNIT DATA)

SE-PAC UNIT DATA PRESS # DESIRED 1-STARTUP & MISC 6-ALT SEQUENCES 7-PORT 1 DATA 2-REMOTE FLASH 3-OVERLAP STANDARD 8-I/O MISC 4-OVERLAP SPECIAL 9-SIG DRV OUT 5-RING STRUCTURE F-PRIOR MENU

PRESS 'B' FOUR TIMES

SE-PAC OVERLAP - E (O-NO/1-YES)

OVL PHASES: 010000000 0000000 PHS/CHN: 123456789 0123456789 01234

OVL CHN(S): 010000000 000000000 00000

A-UP B-DN D-DspChn E-EDIT F-PRIOR MENU

PRESS 'B' ONE TIME

(O-NO/1-YES)

SE-PAC OVERLAP - F

OVL PHASES: 010000000 0000000 PHS/CHN: 123456789 0123456789 01234

OVL CHN(S): 000000000 0010000000 00000

A-UP B-DN D-DspChn E-EDIT F-PRIOR MENU

PRESS 'F' TO RETURN TO UNIT DATA

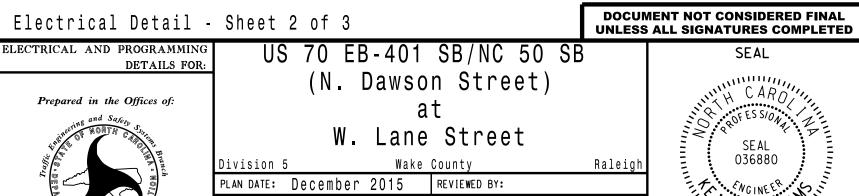
SE-EPAC UNIT DATA PRESS # DESIRED 1-STARTUP & MISC 6-ALT SEQUENCES 7-PORT 1 DATA 2-REMOTE FLASH 3-OVERLAP STANDARD 8-I/O MISC 4-OVERLAP SPECIAL 9-SIG DRV OUT 5-RING STRUCTURE F-PRIOR MENU

> SE-PAC OVLP.A...B...C...D...E...F...G...H. TR GRN 0 0 0 0 13 0 0 0 YEL/10 00 00 00 00 37 00 00 00 RED/10 00 00 00 00 13 00 00 00 -G/Y 0 0 0 0 0 0 0 0 0 0 0 0 0 0 (-) #-PH G/Y KILLS OVLP= (=) #-PH G STRT A-UP B-DN C-LT D-RT E-ENTER F-PRIOR MENU

> > OVERLAP PROGRAMMING COMPLETE

NOTE: OVERLAP TIMING USED TO ALLOW ADVANCE BEACONS TO FLASH 13 SECONDS PRIOR TO THE END OF PHASE 2 GREEN.

THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 05-1046 DESIGNED: December 2015 SEALED: 1/25/2016 REVISED: N/A



PREPARED BY: C. Strickland Reviewed BY: REVISIONS INIT. DATE

SIG. INVENTORY NO. 05-1046