

INIT & N.A. RESP PROGRAMMING DETAIL

(program controller as shown below)

1. From Main Menu select 3-PHASE DATA
2. From PHASE DATA Submenu select 4-INIT & N.A. RESP+

PHASE.....	1...	2...	3...	4...	5...	6...	7...	8
INITIAL	0	6	0	1	0	4	0	1
NA RESP	0	1	0	2	0	1	0	2
UPDT GRN	0	0	0	0	0	0	0	0
CODES.....	0...	1...	2...	3...	4...	5...	6	
INIL	NONE	INACT	RED	YEL	GRN	DRK	G/DW	
NA RSP	NONE	NA1	NA2	1&2	---	---	---	---

Notice
phases
1, 3, 5 & 7
not used!

INIT & N.A. RESP PROGRAMMING COMPLETE

REMOTE FLASH
PROGRAMMING DETAIL

(program controller as shown below)

1. From Main Menu select 4-UNIT DATA
2. From UNIT DATA Submenu select 2-FLASH
3. From FLASH Submenu select 1-REMOTE FLASH SETTINGS

REMOTE FLASH SETTINGS	TEST-A FLASH: 0
LDSW:123456789	0123456789 0123456789 012
FLSH:010000010	0100000000 0000000000 000
ALT:010000000	0000000000 0000000000 000
0-DARK	1-RED 2-YELLOW 3-STEADY YELLOW

PRESS 'F' TO RETURN TO FLASH

4. From REMOTE FLASH Submenu select 2-REMOTE FLASH ENTRY/EXIT PHASES

REMOTE FLASH	ENTRY/EXIT PHASES
PHASES:	12345678 90123456
ENTRY:	01000100 00000000
EXIT:	01000100 00000000

REMOTE FLASH PROGRAMMING COMPLETE

ALL RED FLASH STARTUP
PROGRAMMING DETAIL

(program controller as shown below)

1. From Main Menu select 4-UNIT DATA
2. From UNIT DATA Submenu select 1-STARTUP & MISC

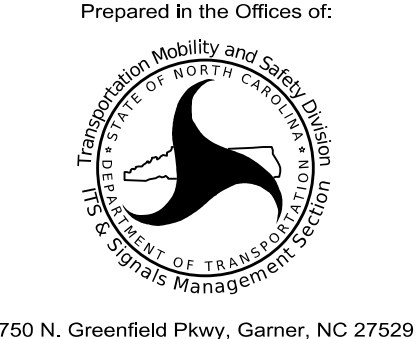
STARTUP & MISC	
STARTUP TIME..	6 (SEC) STATE: 2 (0-FL
RED REV/10...	40 (TSEC) 1-RED
AUTO PED CLR..	0 (0-NO 1-YES) 2-RAF)
STOP T RESET..	0 (0-NO 1-YES)
SEQUENCE.....	1 (1-19)
SPECIAL SEQ :	0 (SEE HELP)

STARTUP PROGRAMMING COMPLETE

Electrical Detail - Sheet 2 of 2

DOCUMENT NOT CONSIDERED
FINAL UNLESS ALL
SIGNATURES COMPLETED

Electrical and Programming
Details For:

Prepared In the Offices of:

750 N. Greenfield Pkwy, Garner, NC 27529

I-40 EB Ramp
at
SR 1007 (Lenoir Rhyne Blvd) &
SR 1534 (8th St SE)(West Intersection)

Division 12Catawba CountyHickory

PLAN DATE: August 2026REVIEWED BY:

PREPARED BY: Tim LangstonREVIEWED BY:

REVISIONS

INIT.

DATE

SIG. INVENTORY NO. 12-0308

SEAL
NORTH CAROLINA
PROFESSIONAL
SEAL
031001
ENGINEER
D. TODD JOYCE

DocuSigned by:
D. Todd Joyce08/12/2026

THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 12-0308
DESIGNED: August 2026
SEALED: 08/12/2026
REVISED: N/A