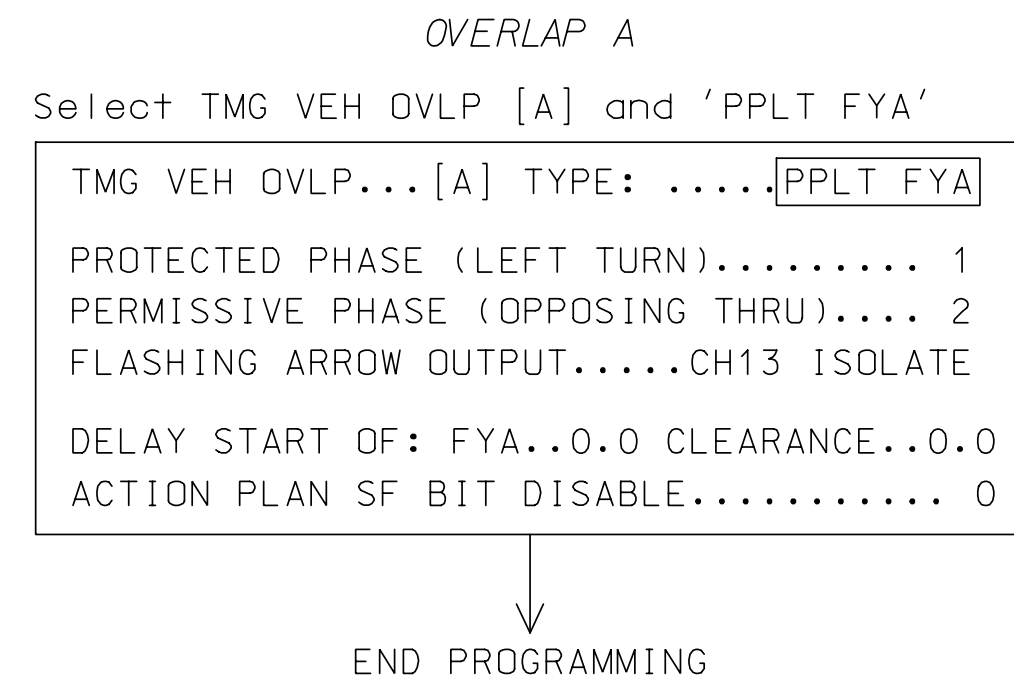


ECONOLITE ASC/3-2070 OVERLAP PROGRAMMING DETAIL

(program controller as shown)

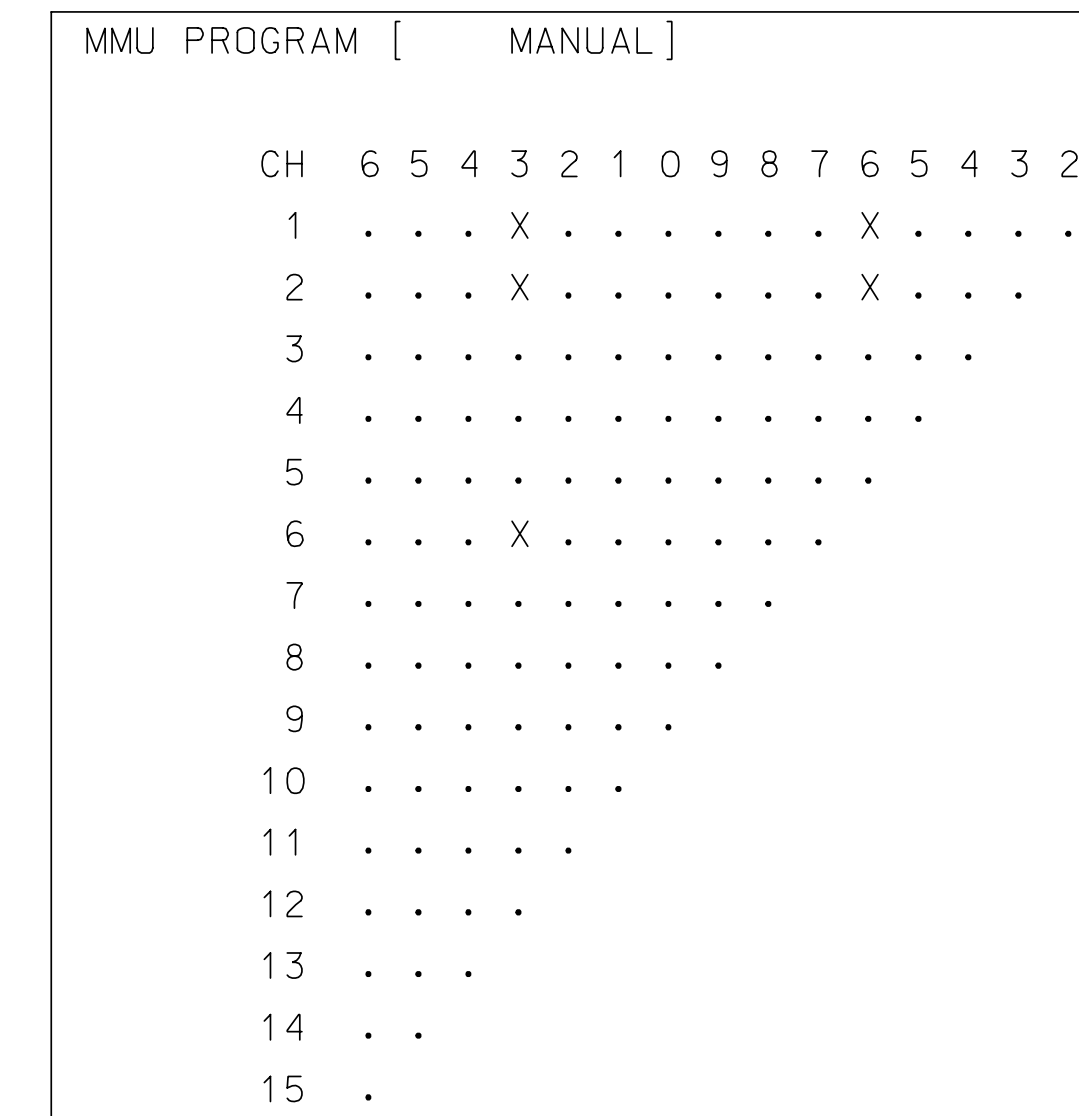
1. From Main Menu select 2. CONTROLLER
2. From CONTROLLER Submenu select 2. VEHICLE OVERLAPS



ECONOLITE ASC/3-2070 SPECIAL MMU PROGRAMMING

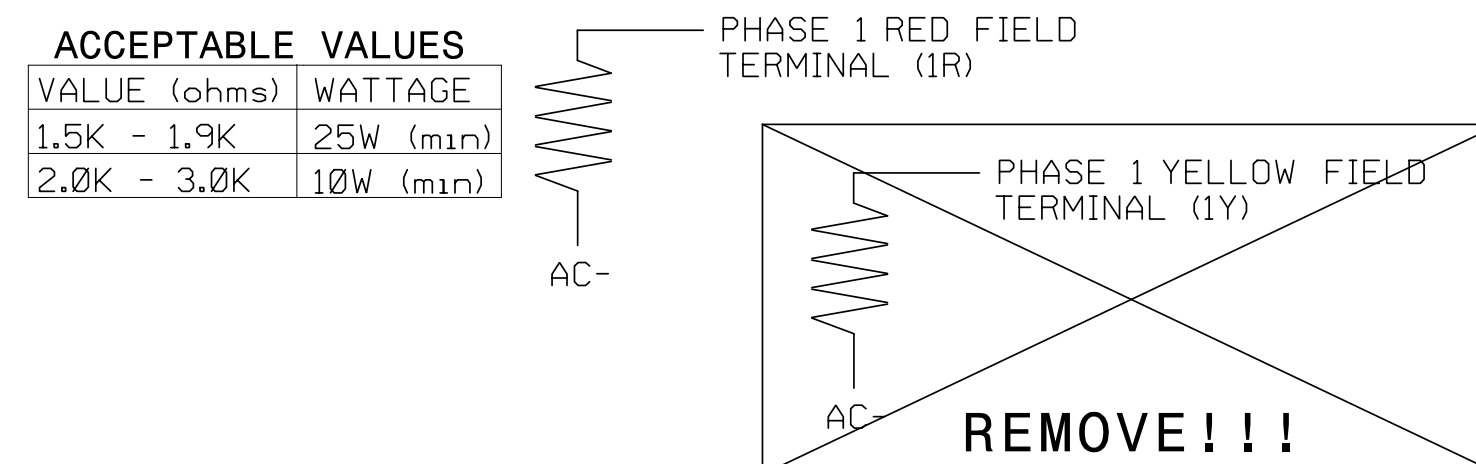
(program controller as shown)

1. From Main Menu select 1. CONFIGURATION
2. From CONFIGURATION Submenu select 4. PORT 1 (SDLC)
3. From PORT 1 (SDLC) Submenu select 2. MMU PROGRAM



LOAD RESISTOR INSTALLATION DETAIL

(install resistors as shown)



THIS ELECTRICAL DETAIL IS FOR THE SIGNAL DESIGN: 05-1533T3
 DESIGNED: APRIL 2016
 SEALED: 9/22/2016
 REVISED: N/A

NC Dept of Transportation
 Division of Highways

Final Drawing Date: 10/10/2016

Stacie L. Phillips
 18994866274404
 ENGINEER
 ITS & Signals Unit

TEMPORARY DESIGN 3 - SHEET 2 OF 2

ELECTRICAL AND PROGRAMMING DETAILS FOR:	SR 1002 (Aviation Parkway) at SR 3084 (Evans Road)	SEAL
Prepared For: 	Division 5 Wake County Morrisville	PLAN DATE: April 2016 REVIEWED BY: SL PHILLIPS
PLANS PREPARED IN THE OFFICE OF: Kimley»Horn NC License #F-0102 421 Fayetteville Street, Suite 600 Raleigh, NC 27601 (919) 677-2000	PREPARED BY: SP PENNINGTON REVIEWED BY:	DocuSigned by: <i>SP Pennington</i> 0CB7A9E006437 9/22/2016
REVISIONS	INIT. DATE	SIG. INVENTORY NO. 05-1533T3

9/22/2016 9:10:03 AM susan.pennington K:\RAL_Roadway\012108004 - MCR\man Par\Way\Phase 1\WP\anMS\Signal\sk4 - Signal - Des\gn\13_05-1533T3_2016e2.dgn