

ECONOLITE ASC/3-2070 I/O PIN REMAPPING

The ASC/3 Configurator utility program must be used to remap the I/O pins as shown below. Consult the ASC/3 Configurator User Guide for specific instructions on software use.

1. Run the Configurator utility. Load a file as the Current DB.
2. Choose the C1-in tab to change the input mapping as needed. Use the drop down lists within the program to select the assigned functions for the pins shown below.
3. Save the database file and download it to the controller.

C1	DEFAULT	ASSIGNED FUNCTION
PIN #	FUNCTION	

PIN 60-DETECTOR 11	→ PED DETECTOR 5	▼	NOTE: INPUT REMAPPED
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NOTE: The steps below can be used to view changes to I/O pins within the controller. Any I/O pins that have been remapped will display and show their default function in addition to the current assigned function.

1. From Main Menu select **7. STATUS DISPLAY**
2. From STATUS DISPLAY Submenu select **8. INPUTS/OUTPUTS**
3. From INPUT/OUTPUT Submenu select **9. I/O DIFFERENCES**

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**

OVERLAP A

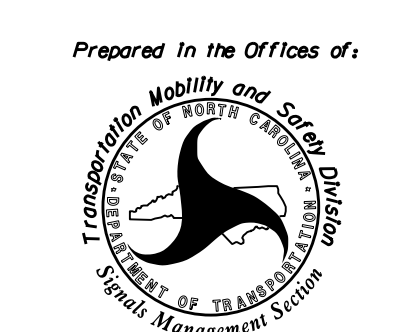
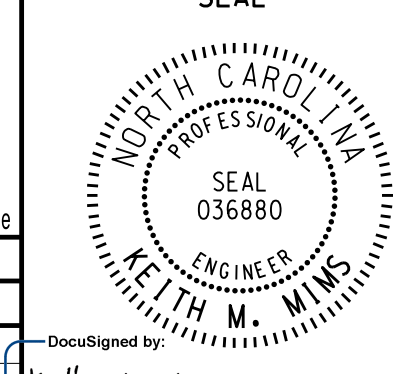
Select TMG VEH OVLP [A] and 'NORMAL'

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TMG VEH OVLP...[A] TYPE: ..... NORMAL
PHASES 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6
INCLUDED . . . . . X X . . . . .
LAG GRN 0.0 YEL 0.0 RED 0.0
    
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END PROGRAMMING

THIS ELECTRICAL DETAIL IS FOR
 THE SIGNAL DESIGN: 06-0212
 DESIGNED: May 2016
 SEALED: 9/2/2016
 REVISED: N/A

ELECTRICAL AND PROGRAMMING DETAILS FOR: Prepared In the Offices of:  750 N. Greenfield Pkwy, Garner, NC 27529	SR 1007 (Owen Drive) at SR 1141 (Cumberland Road)	SEAL  KEITH M. MIMS ENGINEER SEAL 036880
Division 6 Cumberland County Fayetteville		Discussed by: <u>Keith M. Mims</u> 10/10/2016 DATE
PLAN DATE: August 2016	REVIEWED BY: BAS	
PREPARED BY: S. Armstrong	REVIEWED BY:	SIG. INVENTORY NO. 06-0212
REVISIONS	INIT. DATE	
(Empty)	(Empty)	

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