

ECONOLITE ASC/3-2070 OVERLAP PROGRAMMING DETAIL

(program controller as shown)

- From Main Menu select **2. CONTROLLER**
- From CONTROLLER Submenu select **2. VEHICLE OVERLAPS**

OVERLAP A
 Select TMG VEH OVLP [A] and 'NORMAL'

```

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
  
```

Toggle Once

OVERLAP B
 Select TMG VEH OVLP [B] and 'OTHER/ECONOLITE'

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TMG VEH OVLP...[B] TYPE: OTHER/ECONOLITE
  PHASES 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6
INCLUDED X X . . . X . X . . . . .
PROTECT . . . . .
PED PRTC . . . . .
NOT OVLP . . . . .
FLSH GRN 1 1 . . . 1 . 1 . . . . .
LAG X PH . . . . .
LAG 2 PH . . . . .
LAG GRN 0.0 YEL 0.0 RED 0.0 ADV GRN 0.0
  
```

Toggle Once

OVERLAP C
 Select TMG VEH OVLP [C] and 'NORMAL'

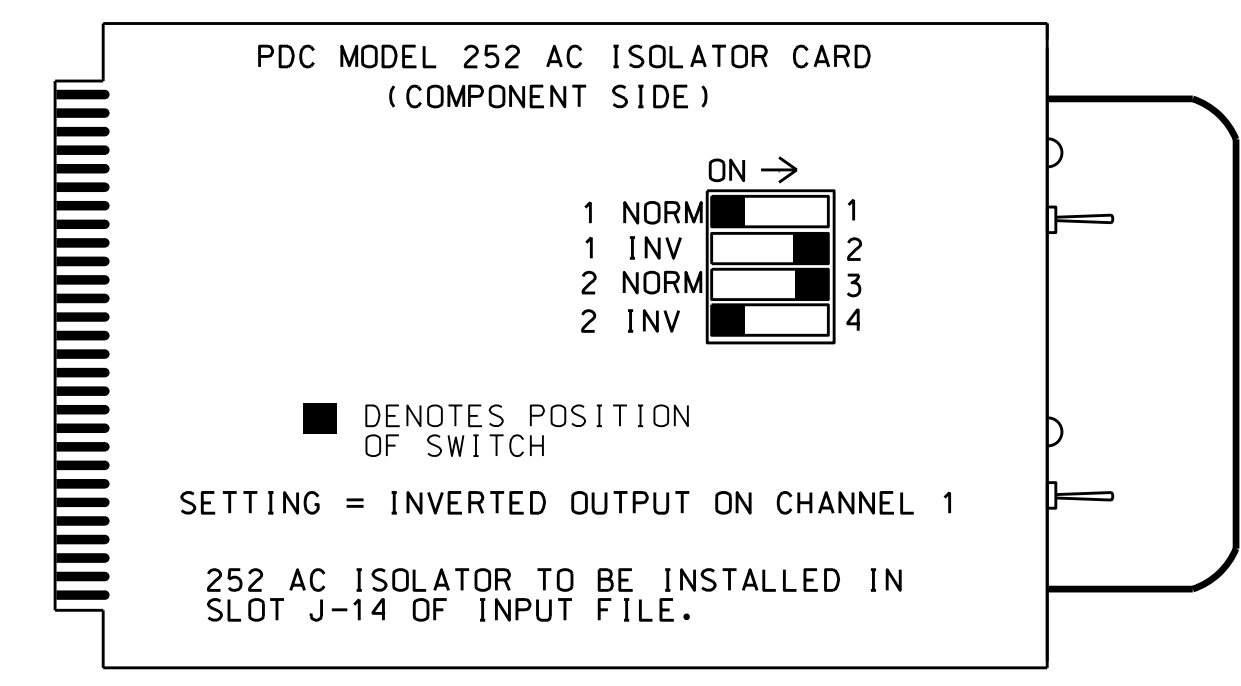
```

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

END PROGRAMMING

PREEMPT 1 AC ISOLATOR (MODEL 252) OUTPUT PROGRAMMING DETAIL

(set DIP switches as shown below)



NOTE: IF ANOTHER MANUFACTURER TYPE OF AC ISOLATOR IS USED, OUTPUT PROGRAMMING IS LIKELY NOT TO EQUATE TO THAT SHOWN ABOVE.

THIS ELECTRICAL DETAIL IS FOR
 THE SIGNAL DESIGN: 06-0060
 DESIGNED: July 2016
 SEALED: 9/21/2016
 REVISED: N/A

09-SEP-2016 08:56
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 sarmstrong

Electrical Detail - Sheet 2 of 3

**DOCUMENT NOT CONSIDERED FINAL
 UNLESS ALL SIGNATURES COMPLETED**

ELECTRICAL AND PROGRAMMING DETAILS FOR: Prepared In the Offices of: 	US 401 Business (Robeson St.) at Village Drive		SEAL
	Division 6 PLAN DATE: September 2016 PREPARED BY: S. Armstrong	Cumberland County REVIEWED BY: BAS REVIEWED BY:	
REVISIONS _____ INIT. DATE			DocuSigned by: Keith M. Mins 2F807866C0D3445
SIG. INVENTORY NO. 06-0060			DATE