DLITE	ASC/3	8-2070) I/O	ΡI
ASC/3 Conf e I/O pins o User Guide	igurator as shown for spec	utility p below. Cor ific instr	rogram mus nsult the ructions c	st be ASC/3 on sof
un the Cont	figurator	utility.	Load a f	ile a
hoose eithe happing as r o select th	er the Cl- needed. Us ne assigne	-out tab c se the dro ed functio	or C1-in to op down li on for the	ab to st wi pins
ave the dat	tabase fi	le and dow	nload it	to th
DEFAULT # FUNCTIO	N	ASS	IGNED FUNC	CTION
18-PHASE 1	GREEN —	> Phas	SE 2 PED (CLEAR
35-PED 2 Y	ELLOW —	>PHAS	SE 1 GREEN	N
: The steps the contr display a current a	below co oller, A Ind show t Issigned f	n be used ny I/O pi heir defa unction.	to view o ns that ho ult functi	change ave be ion ir
1. From M	lain Menu	select 7	. STATUS [)ISPL/
2. From S	TATUS DIS	PLAY Subm	enu select	8.
3. From I	NPUT/OUTP	UT Submen	u select [9. I <i>/</i>
	DEFAULT # FUNCTIO 18-PHASE 1 35-PED 2 Y The steps the control 1. From M 2. From S 3. From I	DLITE ASC/3 ASC/3 Configurator a SC/3 Configurator a SC/3 Configurator b I/O pins as shown User Guide for spec cun the Configurator choose either the Clapping as needed. Use co select the assigned co select the assigned co select the assigned ave the database fi 18-PHASE 1 GREEN — 35-PED 2 YELLOW — 35-PED 2 YELLOW — : The steps below controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the controller. Addisplay and show four ent assigned for the control ent the con	DLITE ASC/3-2070 ASC/3 Configurator utility p a I/O pins as shown below. Cor user Guide for specific instruction cun the Configurator utility. choose either the C1-out tab concepting as needed. Use the dropping as needed.	DLITE ASC/3-2070 I/0 ASC/3 Configurator utility program muses a I/0 pins as shown below. Consult the User Guide for specific instructions of the user Guide for specific instructions of the user Guide for specific instructions of the hoose either the C1-out tab or C1-in the hoose either the database file and download it DEFAULT # FUNCTION ASSIGNED FUNC 18-PHASE 1 GREEN PHASE 2 PED C 35-PED 2 YELLOW PHASE 1 GREEN : The steps below can be used to view of the controller. Any I/0 pins that hood isplay and show their default function. 1. From Main Menu select 7. STATUS DISPLAY Submenu select 2. From STATUS DISPLAY Submenu select 3. From INPUT/OUTPUT Submenu select

13:24 TS Sid

IN REMAPPING

e used to remap 6 Configurator oftware use.

as the Current DB.

change the I/O ithin the program s shown below.

he controller.

२ **▼**

NOTE: FOR FYA 1-9 COMPACT MODE

ges to I/O pins within been remapped will in addition to the

_AY

INPUTS/OUTPUTS

I/O DIFFERENCES

ECONOLITE ASC/3-2070 OVERLAP PRO (program controller as shown)

1. From Main Menu select 2. CONTROLLER

2. From CONTROLLER Submenu select 2. VEH

OVERLAP A Select TMG VEH OVLP [A] and 'PPLT FI TMG VEH OVLP...[A] TYPE:PPLT PROTECTED LEFT TURN.... PHASE OPPOSING THROUGH..... PHASE FLASHING ARROW OUTPUT....CH13 YEL DELAY START OF: FYA..O.O CLEARANCE.

ACTION PLAN SF BIT DISABLE.....

OGRAMMING DETA	AIL
YA'	
TA T FYA 1 2	
PED 0.0 0	
TAIL IS FOR 06-0008 6	
of 2	DOCUMENT NOT CONSIDERED FINAL JNLESS ALL SIGNATURES COMPLETED
1404 (Hay Street/ on Road)/Ft. Bragg Ro at	SEAL Dad
Cumberland County Fayett Igust 2016 REVIEWED BY: Armstrong REVIEWED BY: EVISIONS INIT.	SEAL 036880 DATE DocuSigned by:
	Keith M. Mins 9/1/2016 _2F80786E8CD34A5 DATE SIG. INVENTORY NO. 06-0008

PROJECT REFERENCE NO.

U-5742

SHEET NO.

Sig. 7.2

END PROGRAMMING

THIS ELECTRICAL DET THE SIGNAL DESIGN: DESIGNED: June 2016 SEALED: 8/31/2016 REVISED: N/A

Electrical Deatil -	Sheet 2 of 2	DOCUI UNLESS	MENT NOT CONSIDERED FINAL S ALL SIGNATURES COMPLETED
ELECTRICAL AND PROGRAMMING DETAILS FOR:	SR 1404 (Hay Street/		SEAL
Prepared in the Offices of:	Morganton Road)/Ft. Bragg at	Road	CARO
Nobility and Same	Highland Ave. and Oakridge	e Ave.	SEAL
Division R = No Store J L Lourse	Division 6 Cumberland County Fa PLAN DATE: August 2016 REVIEWED BY: B/	yetteville AS	USBOOD
FILL AND AND AND AND A	PREPARED BY: S. Armstrong REVIEWED BY:	0.175	H M. MILIT
Management Sev	REVISIONS INII.	DATE	Keith M. Mins 9/1/2016
750 N.Greenfield Pkwy.Garner.NC 27529			2F80786E8CD34A5 DATE
			SIG. INVENTORY NO. 06-0008