ECONOLITE ASC/3-2070 CONTROLLER SEQUENCE PROGRAMMING DETAIL

(program controller as shown)

1.	From Main Menu select 1. CONFIGURATION]				
2.	From CONFIGURATION Submenu select 1. C	ЗΝΊ	TROLLER SEQ]		
3.	From CONTROLLER SEQUENCE Submenu select	1	1. PHASE RI	NG SEQUENCE	AND	ASSIGNMENT

Move the cursor to the SEQUENCE COMMANDS field, toggle to select "C" mode, enter phases in desired sequence.

CONTROLLER SEQUENCE [1] SEQUENCE COMMANDS . HW ALT SEQ ENA. NO 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 BC- C C C C C C C C C C C C C R1-1234.... R2-5687..... R3- R1-R4=RING 1-4, DATA ENTRY, PHASES 1-16 BC=BARRIER CONTROL, VALUES; B,C B=CURRENT GROUP RING BARRIER C=COMPATIBILITY PROGRAMMED BY MAIN MENU 1-1-2

END SEQUENCE AND ASSIGNMENT PROGRAMMING

1.	From Main Menu select	1. CONFIGUR	ATION		
2.	From CONFIGURATION Sub	menu select (1. CC	NTROLLER SEQ	
3.	From CONTROLLER SEQUEN	CE Submenu se	elect	2. PHASE COM	PATIBILITY

Program phase compatibility as shown below to ensure phases 3 and 7 cannot run concurrently.

PHASE COMPATIBILITY 6 5 4 3 2 1 0 9 8 7 6 5 4 3 2 1 X X . . . 2 · · · · · · · · · × × · · 3 X 4 X X . . 5 6 7 8 9..... 10 11 12 13 . . . 14. 15.

END COMPATIBILITY PROGRAMMING

	U - 5606	Sig. 2.2
THIS ELECTRICAL DETAIL IS FOR		
THE SIGNAL DESIGN: 02-0003T1 DESIGNED: Japuaru 2018		
SEALED: 2/19/2018		
REVISED: N/A		
Electrical Detail - Sheet 2 of 2	DOCUMENT N FINAL U SIGNATURE	OT CONSIDERED NLESS ALL S COMPLETED
ELECTRICAL AND PROGRAMMING DETAILS FOR: NC 11/43/903/	SE D m)	AL
Prepared in the Offices of: US 13-NC 11/43/903 (Memorial		ARO SSIC
US 13/SR 1598 (Dickinson A	ve)	EAL
Division 2 Pitt County Gre PLAN DATE: February 2018 REVIEWED BY:	enville 03	INEER S.I
PREPARED BY: S. Armstrong REVIEWED BY: INIT.	DATE DocuSigned by:	M. MININ
750 N.Greenfield Pkwy.Garner, NC 27529	Keith M. Min 2F80786E8CD34A5	2/26/2018
	SIG. INVENTORY	io. 02-0003T1

PROJECT REFERENCE NO.

SHEET NO.