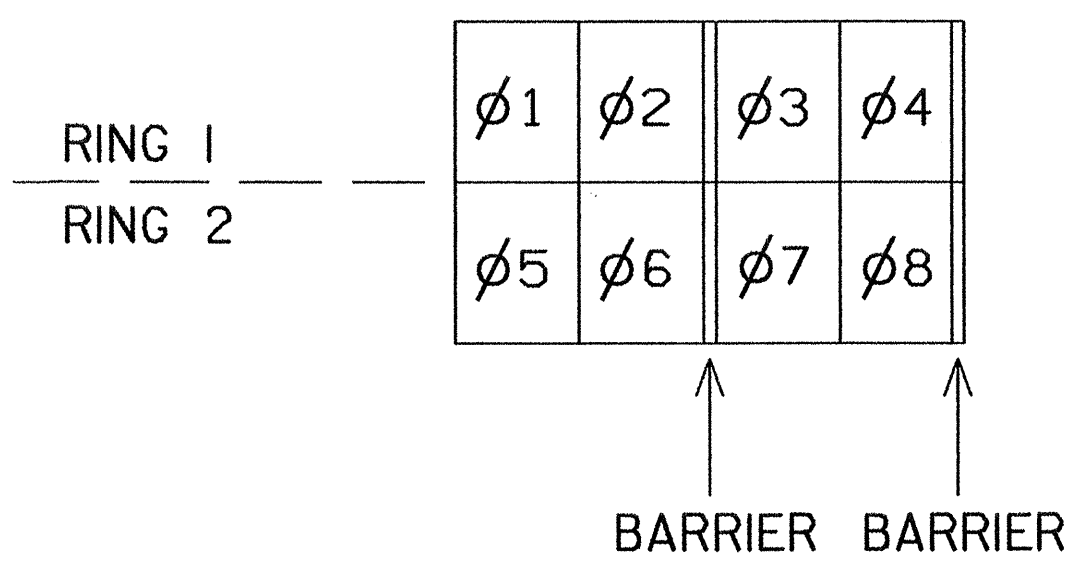


ECONOLITE ASC/2S-2100
DUAL-QUAD OPERATION PROGRAMMING
(program controller as shown below)

CONFIGURATION SUBMENU	
1. CONTROLLER SEQUENCE	5. TELEMETRY
2. PHASES IN USE	6. TERMINAL PORT
3. PH TO LS ASSIGNMENT	7. ENABLE LOGGING
4. SDLC OPTIONS	8. OPTIONS
PRESS KEYS 1..8 TO SELECT	

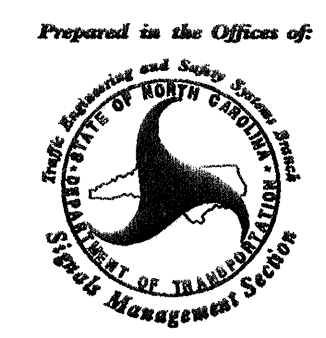
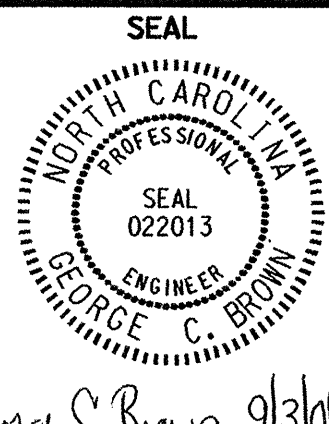
CONTROLLER SEQUENCE	
----- PRIORITY -----	
	1..2..3..4..5..6..7..8..9..0..1..2
R1	1 2 3 4 0 0 0 0 0 0 0 0
R2	5 6 7 8 0 0 0 0 0 0 0 0
CG	. ^ . ^
R1,R2 = RING 1 AND RING 2 ASSIGNMENT	
CG = BARRIER LOCATION BETWEEN CONCURRENT TIMING GROUPS	
END OF SUBMENU	

DUAL-QUAD SEQUENCE
RING CONFIGURATION DETAIL



THIS ELECTRICAL DETAIL IS FOR
THE SIGNAL DESIGN: 02-0019
DESIGNED: AUGUST 2004
SEALED: 8/26/04
REVISED:

SIGNAL UPGRADE - SHEET 2 OF 2

 Prepared in the Offices of: 122 N. McDowell St., Raleigh, NC 27603	ELECTRICAL AND PROGRAMMING DETAILS FOR: SR 1707 (CHARLES BLVD.) AT SR 1703 (14TH STREET)		 SEAL 022013 ENGINEER GEORGE C. BROWN
	DIVISION 02 PITT COUNTY GREENVILLE PLAN DATE: AUGUST 2004 REVIEWED BY: <i>R. H. Hester</i> PREPARED BY: WILLIAM HAIRSTON REVIEWED BY:	REVISIONS INIT. DATE 	
SIGNATURE: <i>William Hairston</i> DATE: <i>9/3/04</i>			SIG. INVENTORY NO. 02-0019

01-SEP-2004 11:52
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