

8TH CHARACTER	FUNCTION	9TH CHARACTER	FUNCTION
A	AMBER LIGHT	A	SECOND AMBER LIGHT
B	BLUE LIGHT	B	SECOND BLUE LIGHT
C	CURRENT, CLOSE		
D			
E	VOLTAGE, EXCITATION		
F	FLOW		
G	GREEN LIGHT, COMMON SYN	G	SECOND GREEN LIGHT
H	HEATER		
I	CURRENT, INCOMING SYN		
J	CURRENT		
K	CONTROL		
L	LEVEL		
M			
N	NEGATIVE		
P	POSITIVE, POTENTIAL		
Q			
R	RED LIGHT, RUN SYN		
S	STARTER COIL CIRCUIT	SEE TABLE "A"	
T	TRIP, STOP (WHEN REQ'D)	SEE TABLE "B"	
U			
V	VOLTAGE		
W	WHITE LIGHT	W	SECOND WHITE LIGHT
X	AC CONT. POWER	X	SUB FEED
Y	AC CONT. POWER	Y	SUB FEED
Z			

TABLE A

SA - AUX. CONNECTION
SC - VALVE CLOSING CIRCUIT
SF - FAST OR FORWARD
SO - VALVE OPENING CIRCUIT
SR - REVERSING CIRCUIT
SV - SOLENOID VALVE
SS - SLOW
ST - MOTOR START CIRCUIT

TABLE B
TR - TIMING CIRCUIT

- NOTES
1. THE NINTH CHARACTER MUST BE A ZERO IF A SECOND LETTER IS NOT REQUIRED
 2. THE TENTH CHARACTER MAY BE EITHER A LETTER OR A NUMERICAL NUMBER. IF USED SHOULD APPEAR IN INCREASING ORDER FROM THE POWER CONSUMING DEVICE TOWARDS THE "X" LEAD OR THE "P" LEAD IN AC OR DC CIRCUITS RESPECTIVELY.
 3. REF. - DETAIL "A" ESK-2B

TERA
APERTURE
CARD

QA CAT II

INSTRUCTION DRAWING
WIRE NUMBER IDENT. SYSTEM
RIVER BEND POWER STATION UNIT
GULF STATES UTILITIES COMPANY
STONE & WARDER ENGINEERING CORPORATION
12210-ESK-2D

SEPIA COPY

RIDS

8109250195

