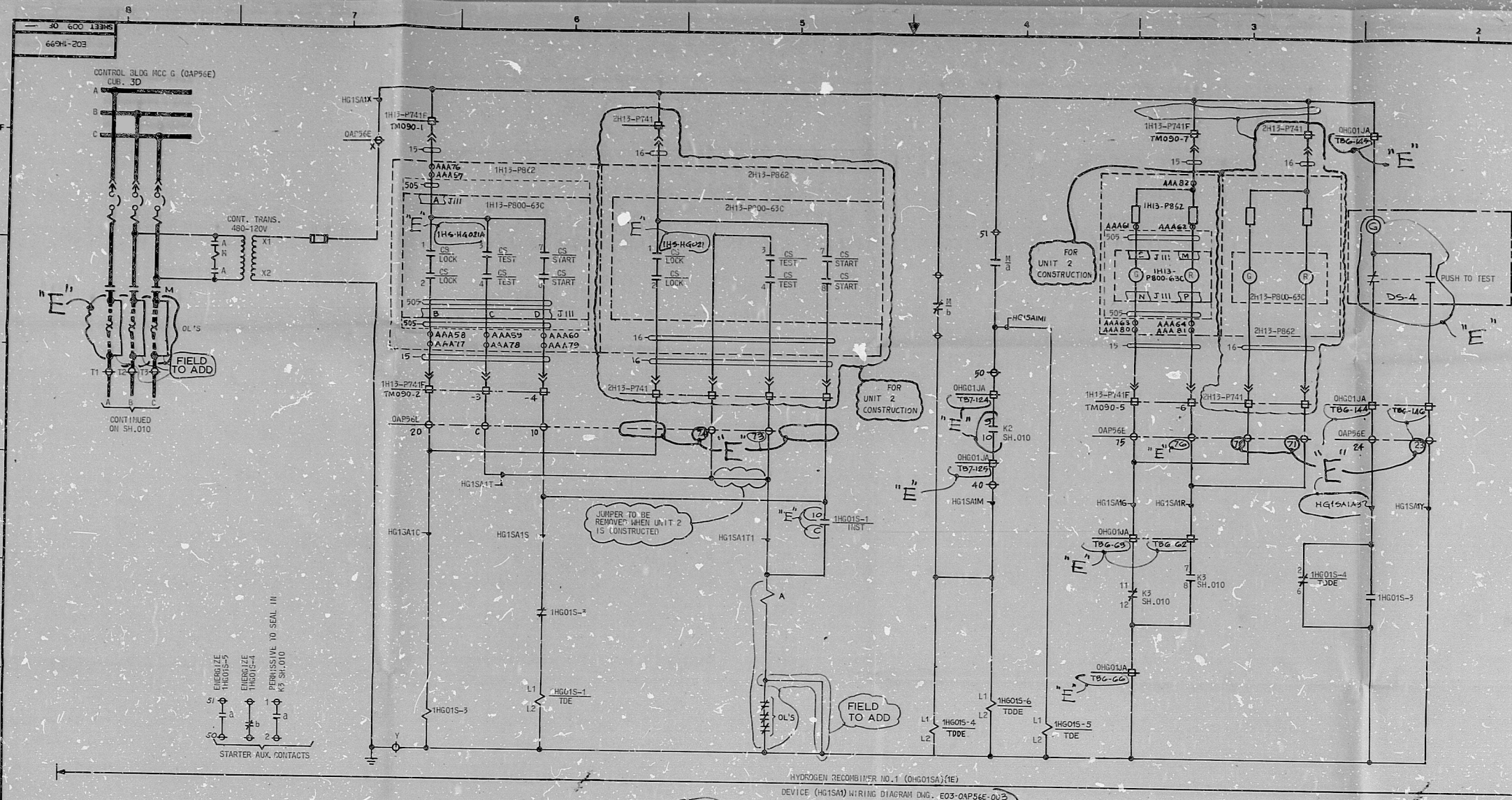
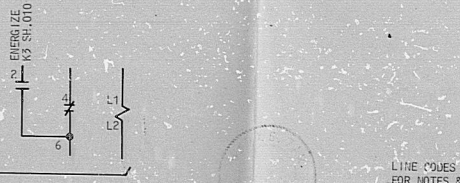
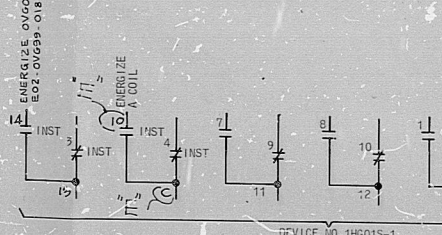
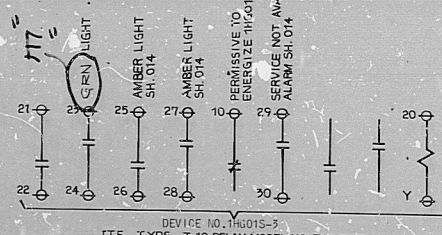


TEST	STOP	START
LOOK OUT		

X - DENOTES CONTACTS CLOSED ELECTROSWITCH SERIES 20K

DEVICE NO.	INSTRUMENT NO.	LOCATION
CS-1HG1SA1	1H13-P800-63C	1H13-P800-63C
CS-1HG1SA2	2H13-P800-63C	2H13-P800-63C



REV	DATE	RELD	PREPARED	REVIEWED	APPROVED	PURPOSE	FILM
1	7-31-79		D. Ganech			REPAIR FOR FABRICATION & CONSTRUCTION SPEC NO. K-2391 & K-2392	
2	10-12-79		A. Ganech			REVISED FOR CONSTRUCTION & ROCKWELL INFORMATION SPEC NO. K-2391 & K-2392	
3	1-27-81		A. Ganech			MISC. REV. FOR CONSTRUCTION, SPEC. K-2392	
4	2-26-82		A. Ganech			REVISED FOR CONSTRUCTION, SPEC. K-2392	

PRC
APERTURE
CARD

LINE CODES USED: 19, 16 & 505
FOR NOTES & REFERENCES, SEE SHEET 101

**NUCLEAR SAFETY RELATED
EQUIPMENT IS SHOWN ON THIS DRAWING**
FOR SAFETY CLASSIFICATION SEE EQUIPMENT, VALVE, OR INSTRUMENT LIST

Schematic Diagram
OCCUPANT GAS CONTROL SYSTEM (HG)
HYDROGEN RECOMBINER NO. 1
CONTROL PART 1
CLINTON POWER STATION UNIT 1
ILLINOIS POWER COMPANY
CLINTON, ILLINOIS

SARGENT & LUNDY
ENGINEERS
CHICAGO

DRAWING NO. REV.
FD2-1H699 E

SHEET 005 OF 005

RIPS

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