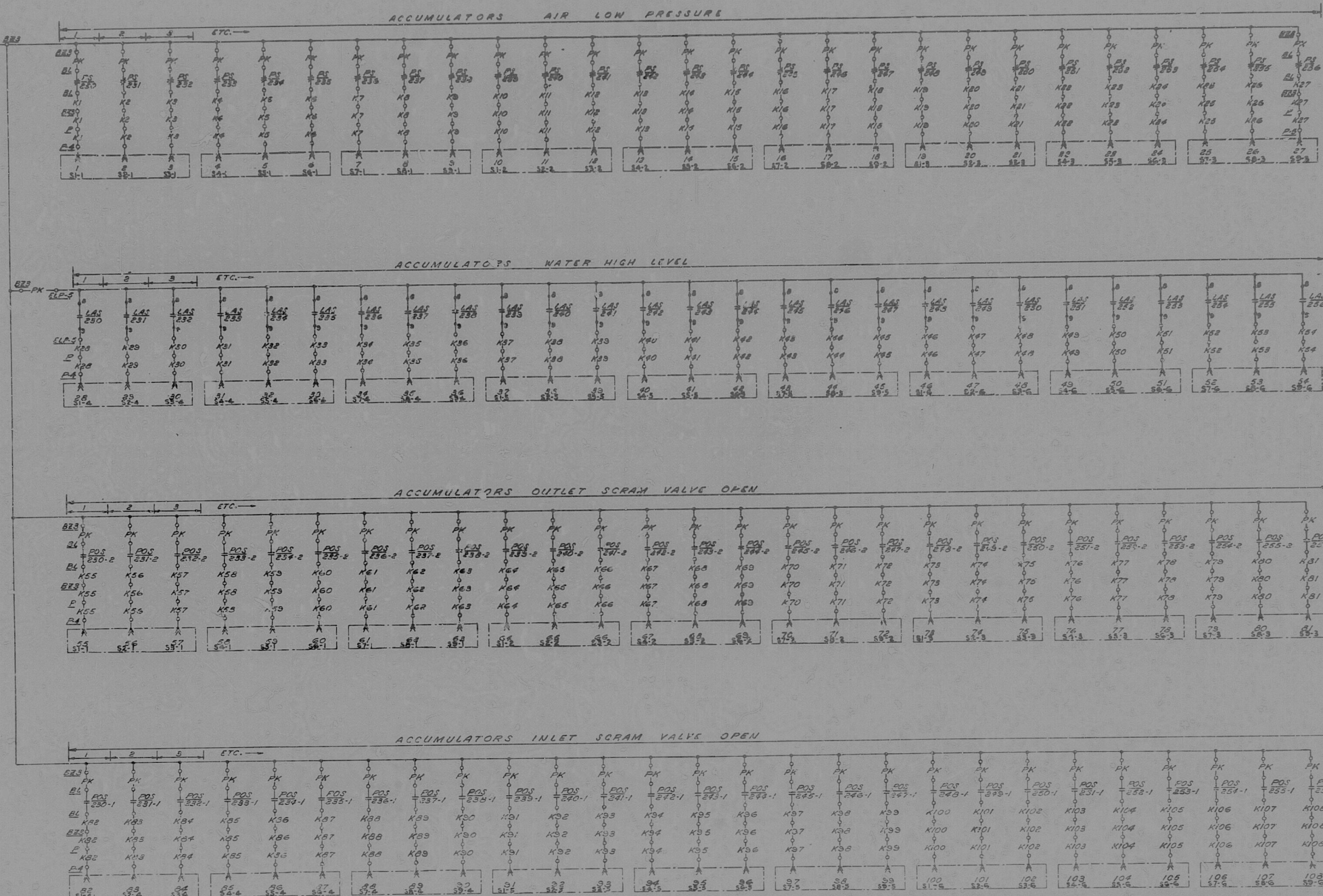


FOR CONTINUATION, ANN
INTERNAL CONNECTIONS I.P.A.
FIELD WIRING SEC 12-57B



DEVICE TABLE			
DEVICE	FUNCTION	RATING OR RANGE	REMARKS
PK180 THRU PK186	ACCUMULATOR LOW PRESS. SW.	125V D-C	CONTACTS CLOSED ON LOW PRESS.
PK187 THRU PK188	ACCUMULATOR WATER LEVEL SW.	125V D-C	CONTACTS CLOSED ON HIGH LEVEL
PK189 THRU PK190-1	INLET SCRAM VALVE POSITION SW.	125V D-C	CONTACTS CLOSED WHEN VALVE IS OPEN
PK191 THRU PK192-2	OUTLET SCRAM VALVE POSITION SW.	125V D-C	CONTACTS CLOSED WHEN VALVE IS OPEN

LOCATION OF EQUIPMENT

- EL LOCAL DEVICE
EBS SCRAM FUSE TERM. BOX
E SPHERE PENETRATION
E-4 CONTROL ROOM
E-5 CORE FLUX MONITOR ROOM LOCAL MUX. NO. 5
E-6 REACTOR ENCLOSURE

REFERENCE DRAWINGS

1. ANNUNCIATOR LAYOUT SHEETS G.E. 5820403
2. SCHEM. DIAG. CONTROL ROOM POS. CONTROL 12-89
3. SCHEMATIC DIAG. OF ANN. INTERNAL CONN. SHEET 12-67B

REPRODUCED FROM BECHTEL DWG 42F589 DATED 2-13-64

DATE	REVISION	BY
SCHEMATIC DIAGRAM CONTROL ROOM ANNUNCIATORS ACCUMULATORS		
STATION 12 DRESDEN		
SCALE NONE	DATE 7-15-64	
 E.C. Beckwith DRAFTER STATION ELECTRICAL ENGINEERING DEPARTMENT COMMONWEALTH Edison COMPANY 12-89		

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