

AGASTAT TYPE GPI RELAY TABULATION

	T1	T2	T3	T4	T5	T6	T7	T8
K1A SH 1	B33-K813 SH 2	B33-K613 SH 2	B33-K813 SH 2		B33-K613 SH 2		B33-K613 SH 2	
K1B SH 1	B33-K813 SH 2	B33-K613 SH 2	B33-K813 SH 2		B33-K613 SH 2		B33-K613 SH 2	
K2A SH 1	COMPUTER SH 2	SP	SP	SP	SP	SP	SP	SP
K2B SH 1	COMPUTER SH 2	SP	SP	SP	SP	SP	SP	SP

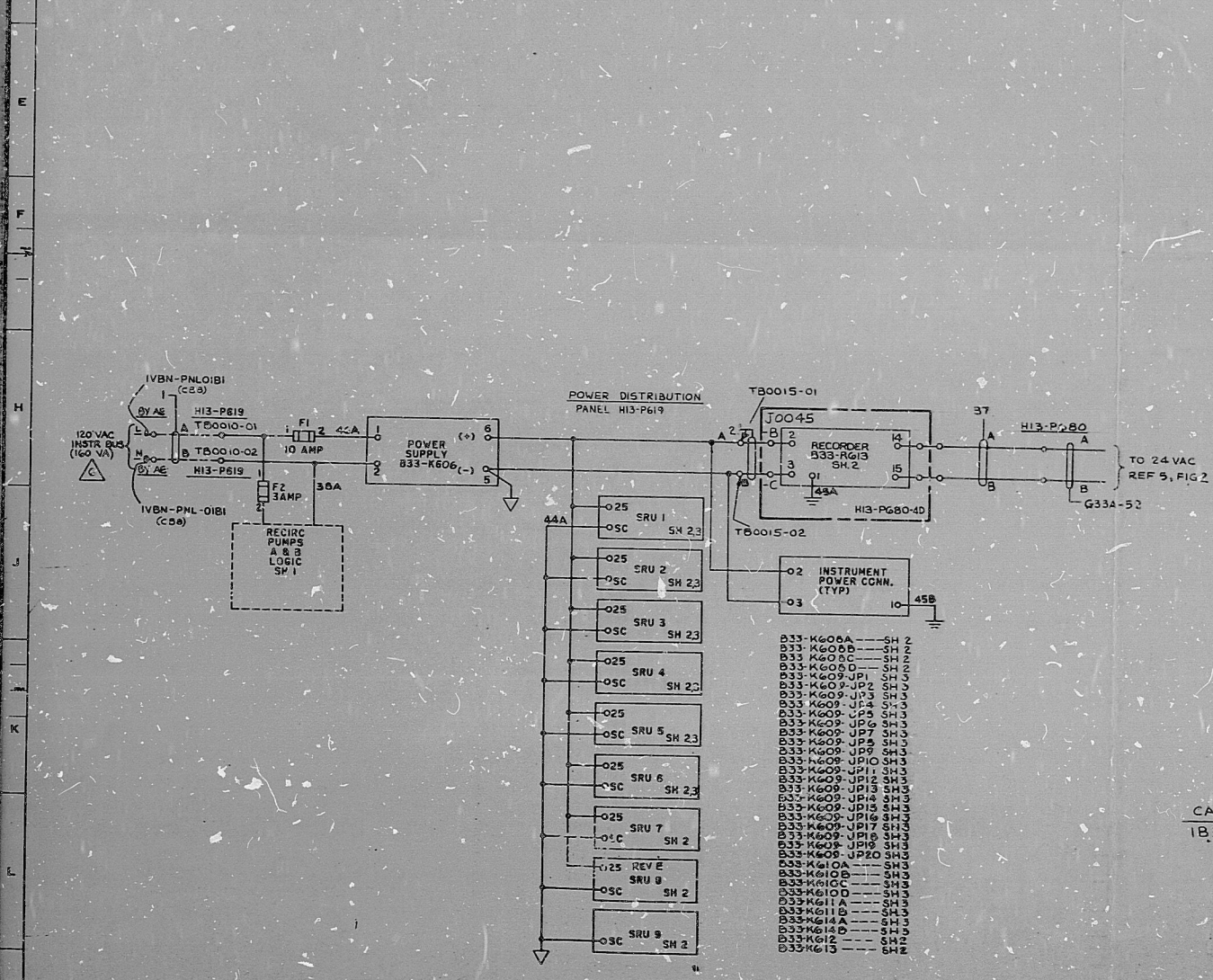
LEGEND:

- LOCATION (PANEL), USED ONLY WHEN NECESSARY FOR CLARITY
- XXXX - PART NUMBER OR TERMINAL NUMBER
- SYSTEM NUMBER
- MATCH NUMBER
- ZONE
- SHEET NUMBER
- ▽ = SIGNAL COMMON BUS (ISOLATED GND)
- ⊥ = COMMON GROUND BUS
- △ = PROCESS COMPUTER INPUT
- ⊕ = EMERGENCY RESPONSE INFORMATION SYSTEM

NOTES:

- INTRA-PANEL PROCESS INSTRUMENTATION SIGNAL LEADS SHALL BE BUNDLED AND ROUTED SEPARATELY FROM AC AND DC POWER WIRING (REF).
- UNLESS OTHERWISE INDICATED, THE FOLLOWING REFERENCE DESIGNATIONS SHOWN ON THE DIAGRAM ARE PREFIXED WITH B33B:

REF. DESIG.	NAME
FXX	FUSE
KXX	RELAY
SRU	SIGNAL RESISTOR UNIT
XXX	LINE CODE (SEE LEGEND)



TY APERTURE CARD

NOTES:

- THE FOLLOWING INSTRUMENTS, MOUNTED IN H13-P619 ARE SUPPLIED WITH JET PUMP NO. EXAMPLE: B33-R810 (JP-1), B33-K809 (JP-1).
- SEE SH. 1 FOR POWER DISTRIBUTION.
- LINE CODE APPLIES TO PCCC ONLY.
- THE LOADS SHOWN ARE ESTIMATED, NOT MEASURED QUANTITIES. ALL LOADS ARE BASED ON 60 HZ.
- FUTURE TRANSIENT TEST POINT (BY AE).
- TERMINATION CABINET INTERFACE DEFINITION IS SHOWN ON SHT. 4.
- ERIS SIGNAL LOADING ON B33-K690 SYSTEM SHALL NOT EXCEED 0.005 VOLTS.
- ALL ERIS WIRING SHALL BE PER REFERENCES 10 & 11.

REFERENCE DOCUMENTS

MPL. NO.	DESCRIPTION
1. B33-1019	REACTOR RECIRCULATION SYS PEID & DATA
2. B33-1020	REACTOR RECIRCULATION SYS PCCD
3. B33-3010	INSTRUMENT DATA SHEET
4. B21-1050	NUCLEAR BOILER PRESSURE INSTR. ELEM DIAG
5. G33-1050	REACTOR WATER CLEANUP SYS ELEM DIAG
6. CRV-4030	PHS I/O LIST
7. B33-1030	REACTOR RECIRC ELEMENTARY
8.	H13-P619 WIRE LIST 3/1/80
9. C95-1050	ERIS ELEMENTARY DIAGRAM
10. A62-4010	SPECIAL WIRE AND CABLE
11. A62-4050	SEPARATION FOR PROTECTION SYSTEMS, ELECTRICAL EQUIP.

LINE CODE: 2
 LAST I.D. USED: 4G
 THRU: 37, 38, 44-46
 THIS SHT: 37, 38, 44-46
 G33A-52

DESIGNED BY: [Signature]	CHECKED BY: [Signature]	DATE: 9/17/73	APPROVED BY: [Signature]	DATE: 9/17/73
DRW. NO. 10392804	CHK BY: C.C. COLLIS	DATE: 9/17/73	CHK BY: S. MEYER	DATE: 9/17/73
CHK BY: [Signature]	DATE: 9/17/73	CHK BY: [Signature]	DATE: 9/17/73	CHK BY: [Signature]
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PDR RIDS

