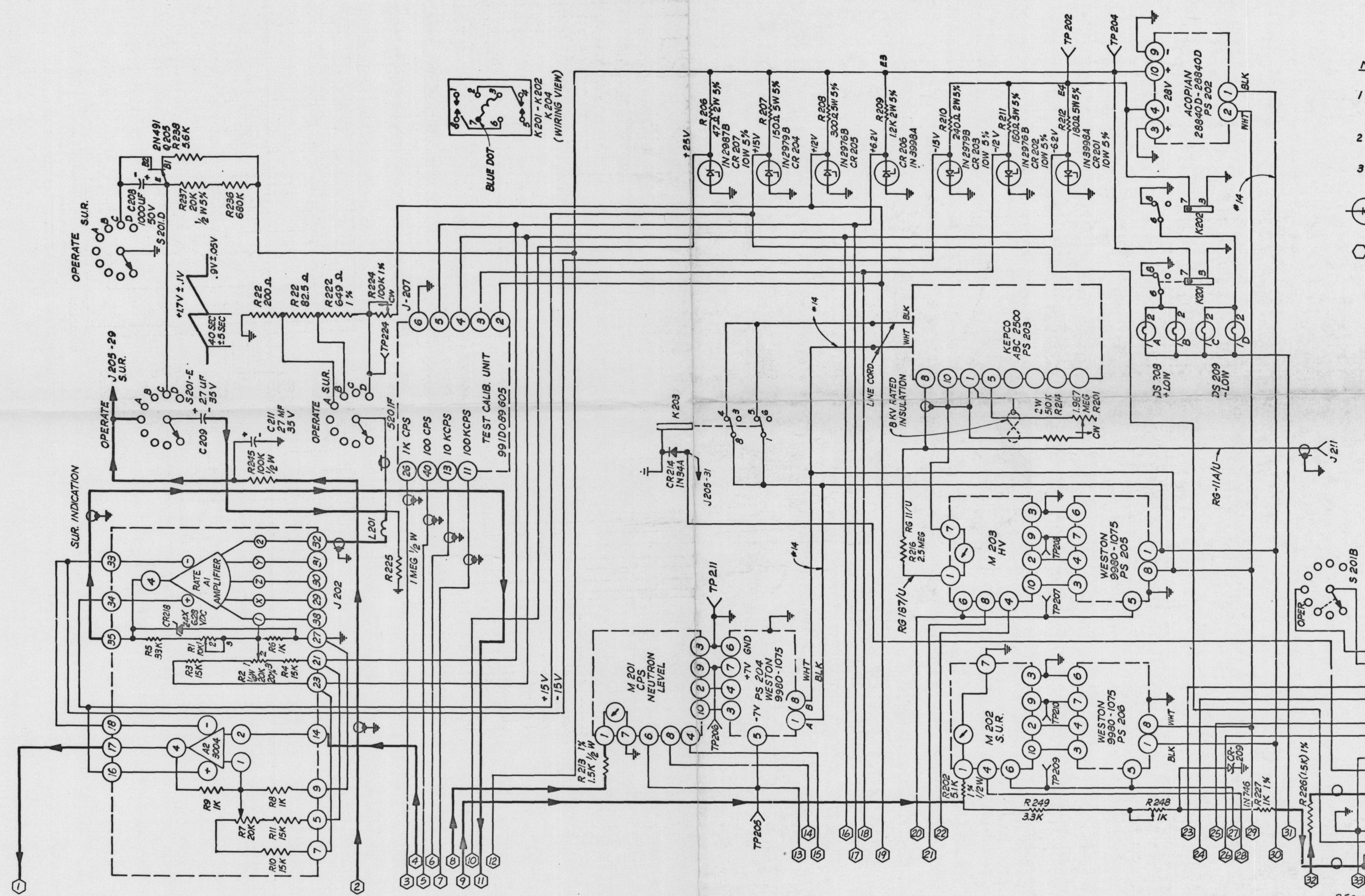




- NOTES:**
- 1 ALL WIRE #20 UNLESS OTHERWISE NOTED
ALL SHIELDED WIRE IS 9928-22 AWG #22
UNLESS OTHERWISE SPECIFIED
 - 2 ALL RESISTOR 1/2 W 5% UNLESS OTHERWISE
NOTED
 - 3 ALL CAPACITORS ARE ±10% UNLESS
OTHERWISE NOTED
- ZENER DIODE SYMBOL
 DENOTES CONTINUATION TO DWG. 5150879

- CHANNEL TEST
- BF₃ HI-VOLTAGE OFF ALARM
- SPARE ROD STOP
- TO INTERM RANGE J310-CC
- MCB - COUNT RATE
- TO PULSE PREAMPLIFIER
- MCB - SUR.
- SPARE SUR.

N 1542 SH 129A
BECHTEL NO 3246-W-J11-24-4

DRAWN FROM WESTINGHOUSE DWG. 915E083

Revisions	Date	Approved	O.K.	O.K.	C'd	Made	J.O. No.	Scale
2 REC. REV. ADDED STA FILE NO.								
1 REC. REV. REVISED TITLE								
0 REC. REV. ASSIGNED SCE FILING NUMBER								

5150879 SCHEMATIC INSTR. SYS. SOURCE RANG. SH. 1

Location SAN ONOFRE NUCLEAR GEN. STA
SCHEMATIC DIAGRAM
NUCLEAR INSTR. SYSTEM
SOURCE RANGE DRAWER SH. 2
Southern California Edison Company

81066093
RETURN TO REACTOR DOCKET
FILES
5150880-2
Docket # 51-206
Control # 7908150253
Date 7/10/87
REGULATORY DOCKET FILE

26X