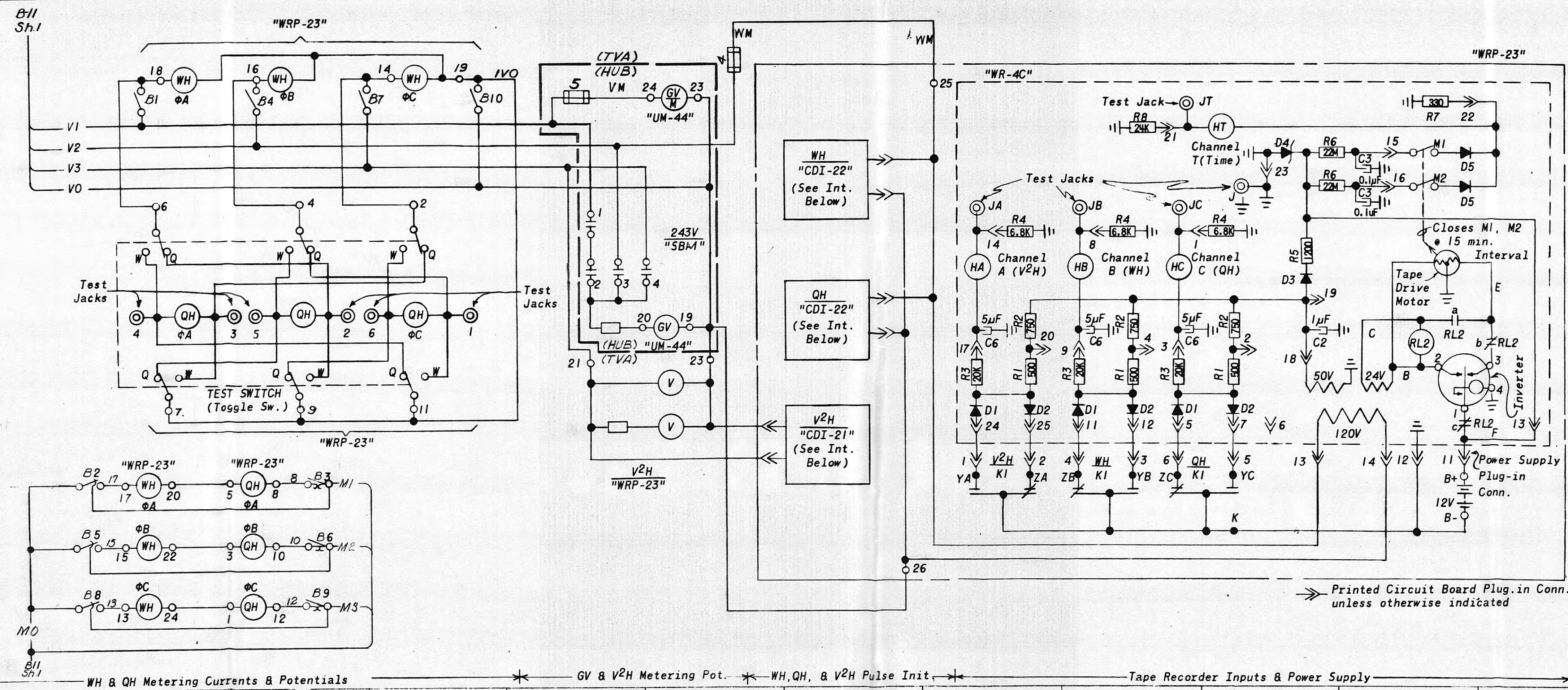
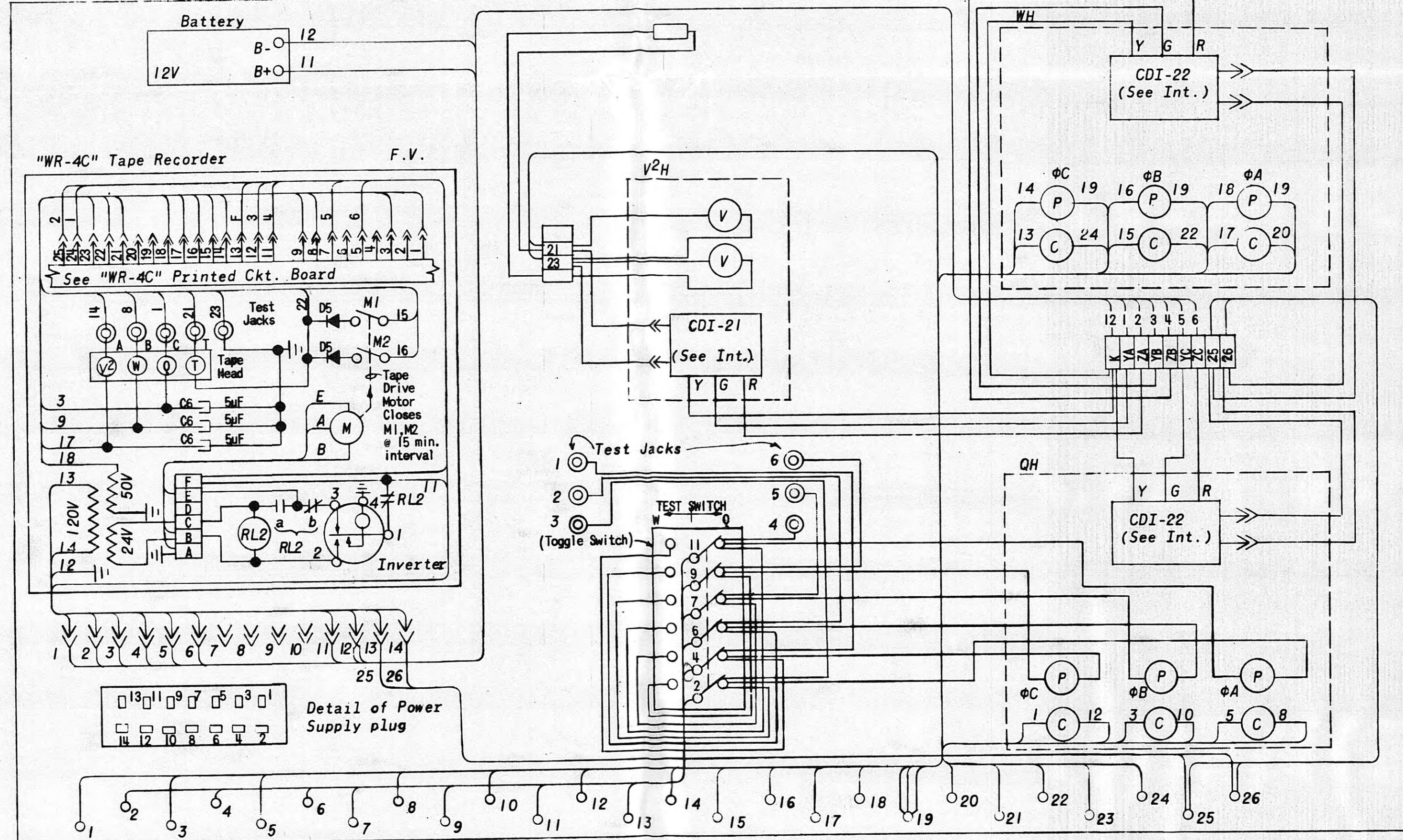


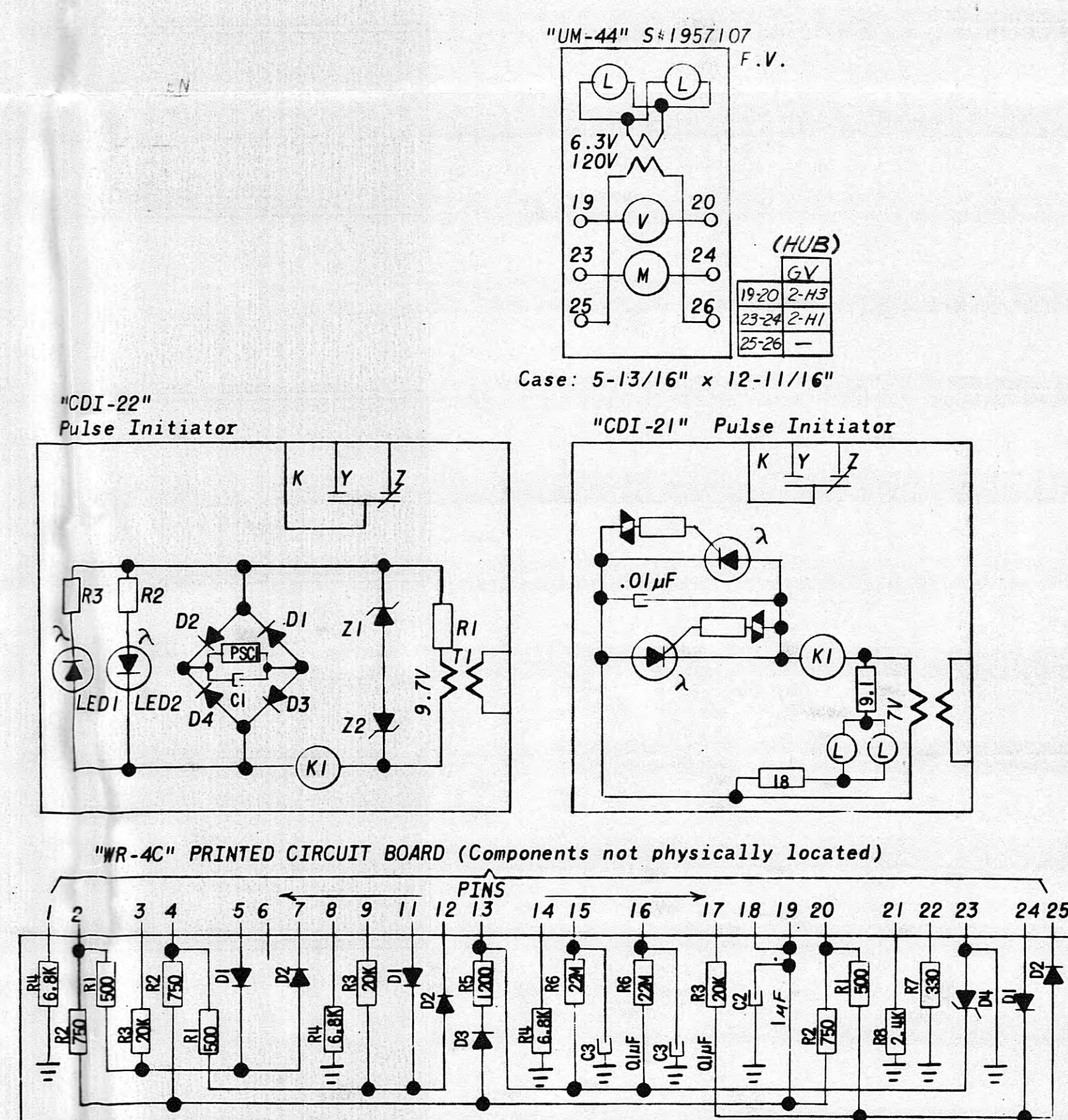
6E69-7M



WRP-23 Tape Metering Unit (Front View) 5#250C231Q06 Int. Conn's 1381C54



Case: 20" x 18 1/2"



"WR-4C" PRINTED CIRCUIT BOARD (Components not physically located)

DEVICE	TYPE	FUNCTION
(HUB) GV	"UM-44"	Graphic voltmeter
WH/QH/V ² H	"WRP-23"	Tape metering unit

REV. NO.	DATE	WORK ORDER	DSGN	DRWN	CHKD	SUPV.	SUBM.	MF
1	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
2	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
3	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
4	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
5	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
6	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
7	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
8	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
9	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
10	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
11	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR
12	11-6-74	35982	JSR	JSR	JSR	JSR	JSR	JSR

TENNESSEE VALLEY AUTHORITY
 DIVISION OF TRANSMISSION PLANNING AND ENGINEERING
 HARRIMAN, TENN. DIST. SUBSTATION-69KV
 ELEMENTARY DIAGRAM
 "WRP-23" TAPE METERING

DATE: 11-6-74
 SCALE: None
 CLASS. CODE: 2302
 SUBMITTED BY: [Signature]
 APPROVED BY: [Signature]
 SHEET: 2 OF 2
 SHEETS: 12
 W.L. 6939
 R-3

