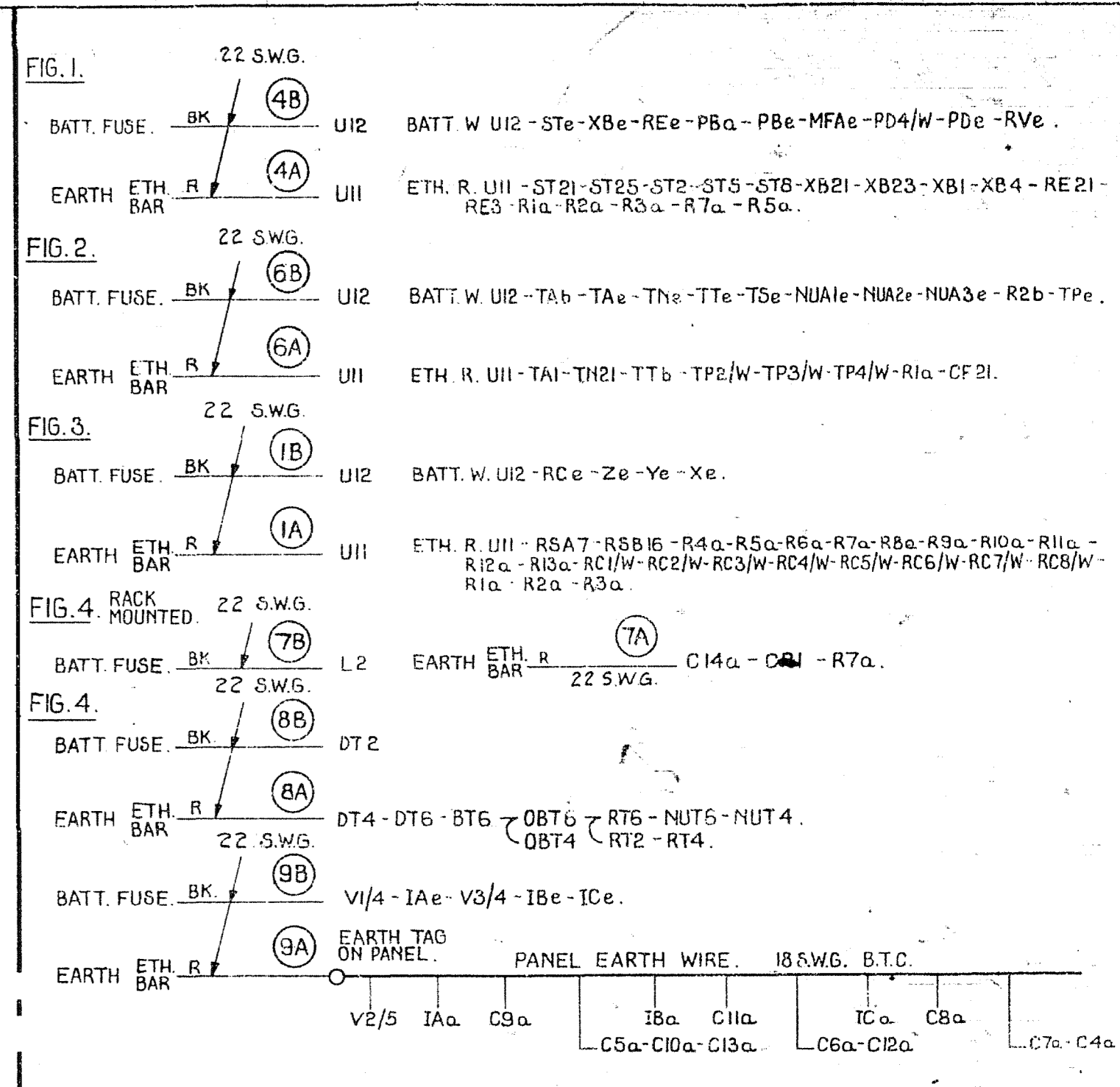


FIG. 2. ALARMS & TIME PULSE CIRCUIT.



- NOTES:
1. FUSING RC - 1.5 AMPS PER CCT.
 2. CONNECT CFA (U27) TO BATT (U12) OR EARTH (U11) AS REQD.
 3. FOR SIMPLEX DIALING EQUIPTS. CONNECT STRAP 'B' (U11-U13).
 4. 'PL' DENOTES PLATINUM CONTACTS. 'L' DENOTES LARGE SILVER CONTACTS.
 5. SHELF JACK U-POINTS U9 & U11 NOT TO MAKE CONTACT WHEN PLATE IS REMOVED.
 6. FOR WIRING SEE RACK COMMON SERVICES DIAGRAM. MISC. TERMINALS SHOWN FOR REFERENCE ONLY.
 7. ALL WIRING UNLESS OTHERWISE SPECIFIED TO BE 22 SWG.

- NZPO NOTES:
- A. WHERE EXCESSIVE OVER HEATING OF RC UNISELECTOR COIL IS EXPERIENCED -
 (1) REMOVE WIRING SHOWN -1- AND
 (2) ADD RESISTOR R1A AND WIRING SHOWN -2-.
 - B. NZ NOTE A EXTENDED TO COVER DISCONNECTION OF RC12.

CODE	RING CODE PERIODS
A(1)	
B(2)	
C(3)	
K(4)	
M(5)	
R(6)	
S(7)	
U(8)	
W(9)	
X(10)	
START	
HOLD	
START	
HOLD	

RINGING TONE	TIME PULSE DELAY PERIODS (MINIMUM)
0.5 ON 0.25 OFF	60 SECS. (FOR DISC SELRS. & FINAL SELRS.)
0.5 ON 1.75 OFF	180 SECS. (FOR JUNC. RELAY SETS.)
BUSY TONE & OVERFLOW TONE	S & Z PULSES.
0.5 ON 0.5 OFF	5 PULSE 250 MS. PAUSE 500 MS.
NU TONE	2 PULSE 175 SECS. PAUSE 300 MS.
0.065 ON 0.08 OFF	
0.065 ON 0.08 OFF	
0.065 ON 0.50 OFF	