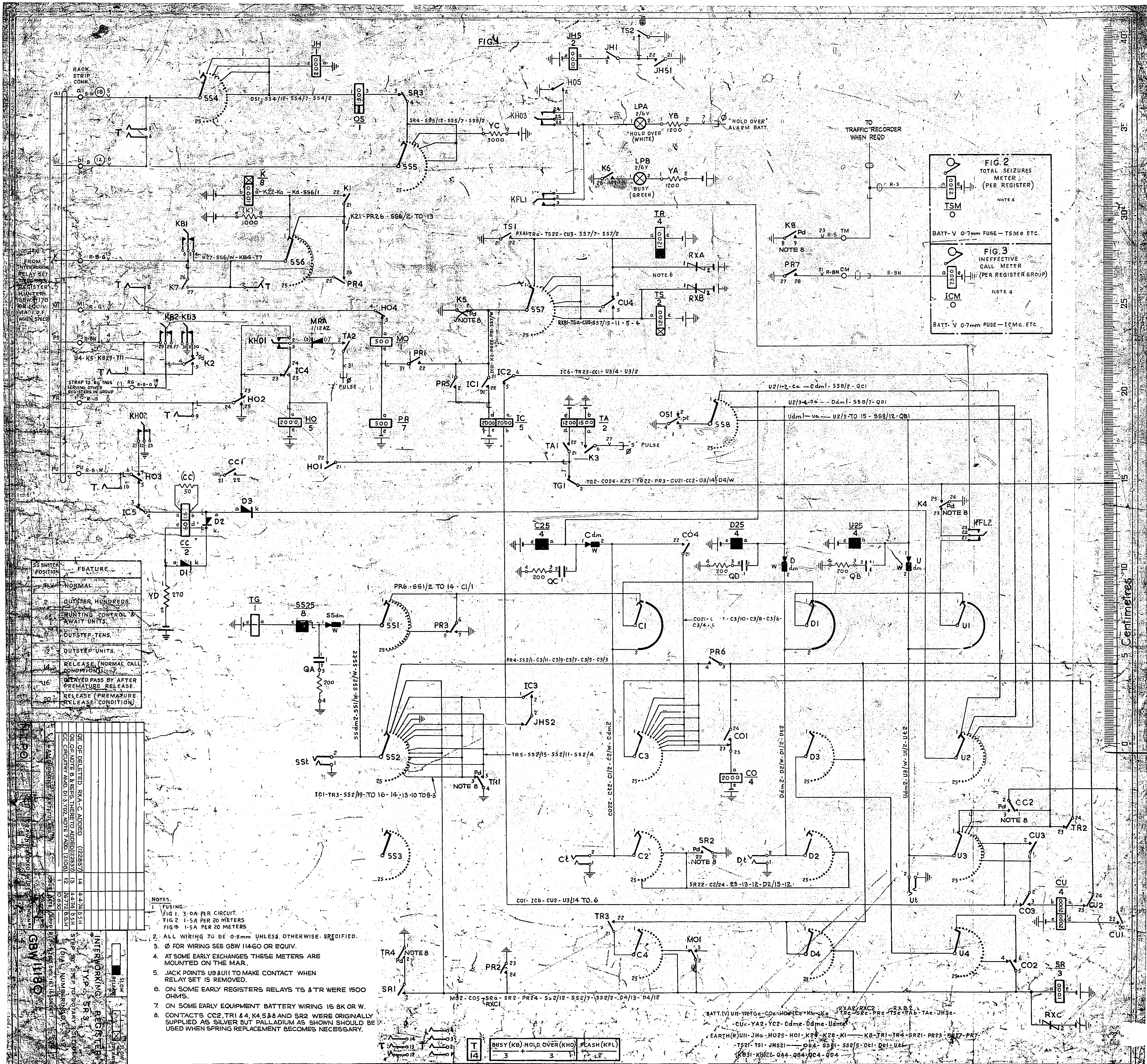

SS SWITCH POSITION	FEATURE
R	NORMAL
2	OUTSTEP HUNDREDS.
6	HUNTING CONTROL & AWAIT UNITS.
7	OUTSTEP TENS.
12	OUTSTEP UNITS.
14	RELEASE (NORMAL CALL CONDITION)
16	DELAYED PASS BY AFTER PREMATURE RELEASE.
20	RELEASE (PREMATURE RELEASE CONDITION)

AMENDMENT PARTICULARS	ISSUE	DATE	APPD
QE. OF DELETED RXA-C ADDED (122837)	14	4.4.74	B.S.H
QE. OF NOTE 8 & REFS. THERETO ADDED (122837)	13	4.4.74	B.S.H
CC CIRCUITRY AMD. D1-3, YD2, NOTE 7 ADD. (2108)	12	26.7.72	B.S.H
	1	10.8.50	—

N.P.O.

INTERWORKING REGISTER TYP. SR3

STEP BY STEP TO ROTARY 3 SELECTION (DIAL NUMBERING 0 ... 9)

GBW 11180

NOTES.

1. FUSING:-
   FIG 1. 3·0A PER CIRCUIT.
   FIG 2. 1·5A PER 20 METERS
   FIG 3. 1·5A PER 20 METERS
2. ALL WIRING TO BE 0·5mm UNLESS OTHERWISE SPECIFIED.
3. Ø FOR WIRING SEE GBW 11460 OR EQUIV.
4. AT SOME EARLY EXCHANGES THESE METERS ARE MOUNTED ON THE MAR.
5. JACK POINTS U9 & U11 TO MAKE CONTACT WHEN RELAY SET IS REMOVED.
6. ON SOME EARLY REGISTERS RELAYS TS & TR WERE 1500 OHMS.
7. ON SOME EARLY EQUIPMENT BATTERY WIRING IS BK OR W.
8. CONTACTS CC2, TR1 & 4, K4, 5 & 8 AND SR2 WERE ORIGINALLY SUPPLIED AS SILVER BUT PALLADIUM AS SHOWN SHOULD BE USED WHEN SPRING REPLACEMENT BECOMES NECESSARY.

BUSY (KB)	HOLD OVER (KHO)	FLASH (KFL)
3	3	2