FIG 1 TEST CIRCUIT

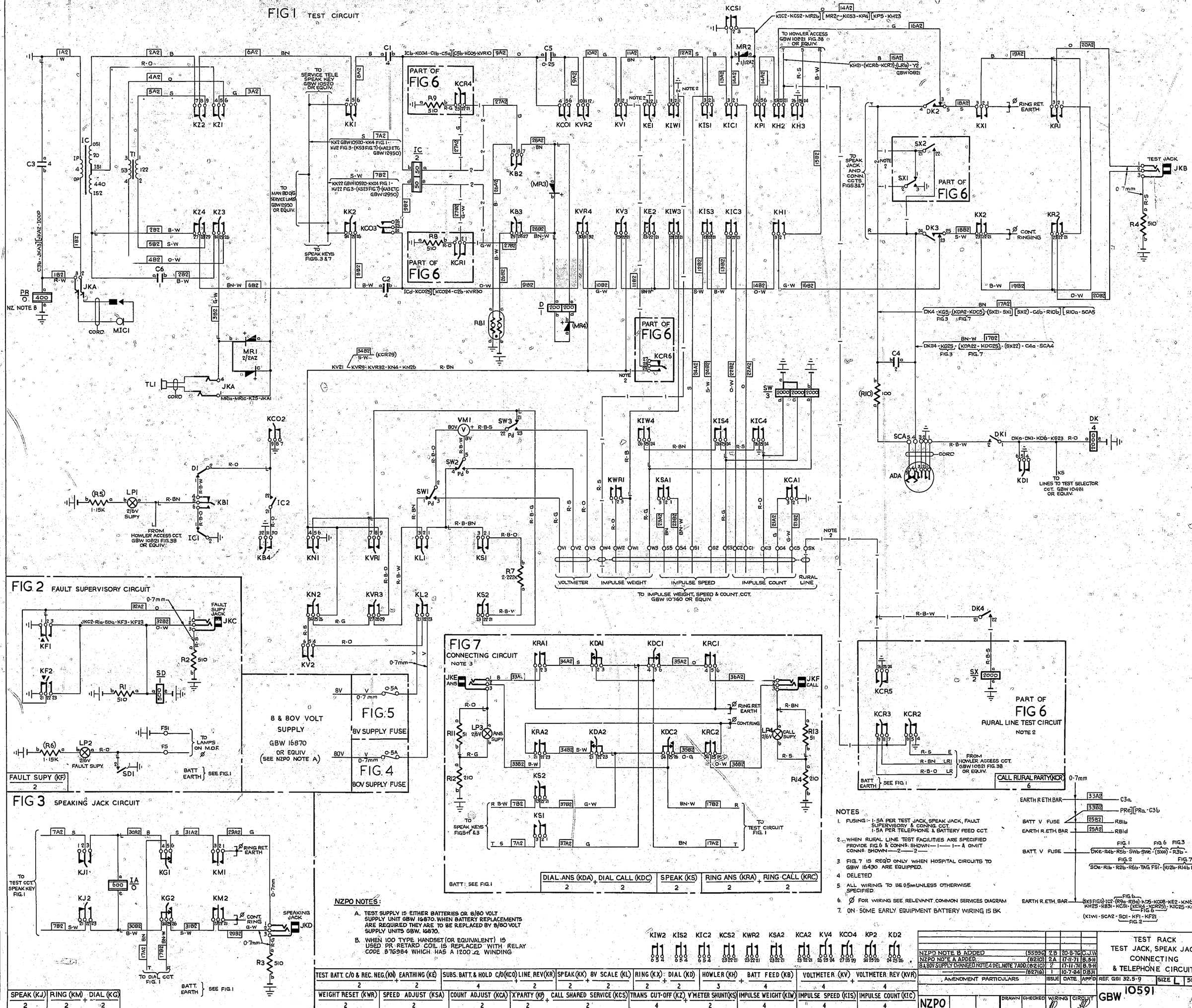

FIG 2 FAULT SUPERVISORY CIRCUIT

FIG 3 SPEAKING JACK CIRCUIT

FIG 4 80V SUPPLY FUSE

FIG.5 8V SUPPLY FUSE

8 & 80V VOLT SUPPLY GBW 16870 OR EQUIV (SEE NZPO NOTE A)

FIG 7 CONNECTING CIRCUIT

NOTE 3

NOTES

1. FUSING:- 1·5A PER TEST JACK, SPEAK JACK, FAULT SUPERVISORY & CONNG. CCT. 1·5A PER TELEPHONE & BATTERY FEED CCT.
2. WHEN RURAL LINE TEST FACILITIES ARE SPECIFIED PROVIDE FIG.6 & CONNS. SHOWN —|— |— & OMIT CONNS. SHOWN —2— 2—
3. FIG. 7 IS REQ'D ONLY WHEN HOSPITAL CIRCUITS TO GBW 16430 ARE EQUIPPED.
4. DELETED
5. ALL WIRING TO BE 0·5mm UNLESS OTHERWISE SPECIFIED.
6. Ø FOR WIRING SEE RELEVANT COMMON SERVICES DIAGRAM
7. ON SOME EARLY EQUIPMENT BATTERY WIRING IS BK

NZPO NOTES:

A. TEST SUPPLY IS EITHER BATTERIES OR 8/80 VOLT SUPPLY UNIT GBW 16870. WHEN BATTERY REPLACEMENTS ARE REQUIRED THEY ARE TO BE REPLACED BY 8/80 VOLT SUPPLY UNITS GBW. 16870.

B. WHEN 100 TYPE HANDSET (OR EQUIVALENT) IS USED PR RETARD COIL IS REPLACED WITH RELAY CODE B76984 WHICH HAS A 1200 Ω WINDING

KIW2 KIS2 KIC2 KCS2 KWR2 KSA2 KCA2 KV4 KCO4 KP2 KD2

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