

0  
5 Centimetres  
10  
15  
20  
25  
30

FIG. 5 BATTERY FEED CIRCUIT

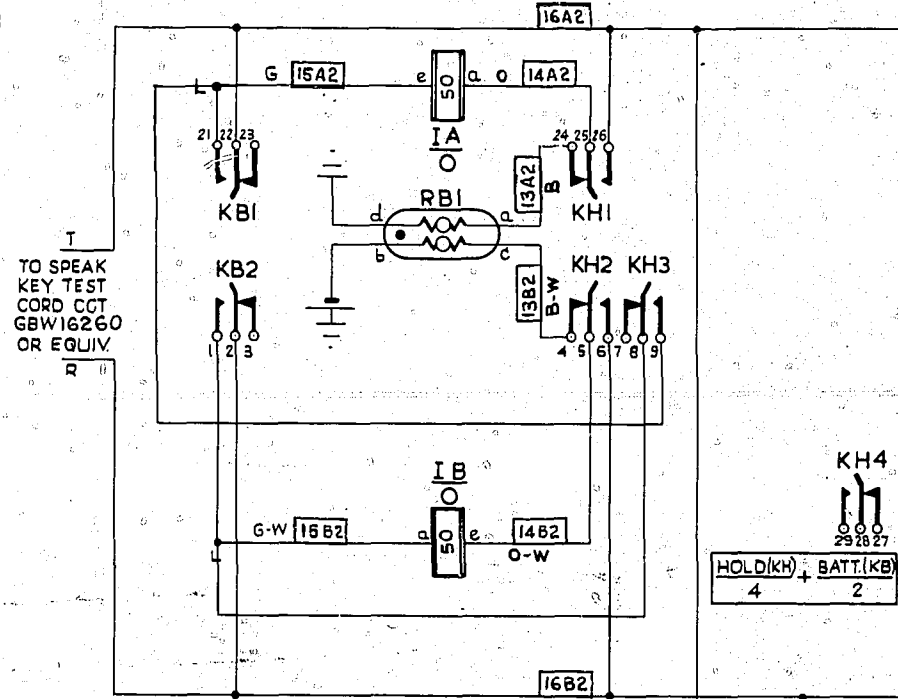


FIG. 1 RINGING CORD CIRCUIT

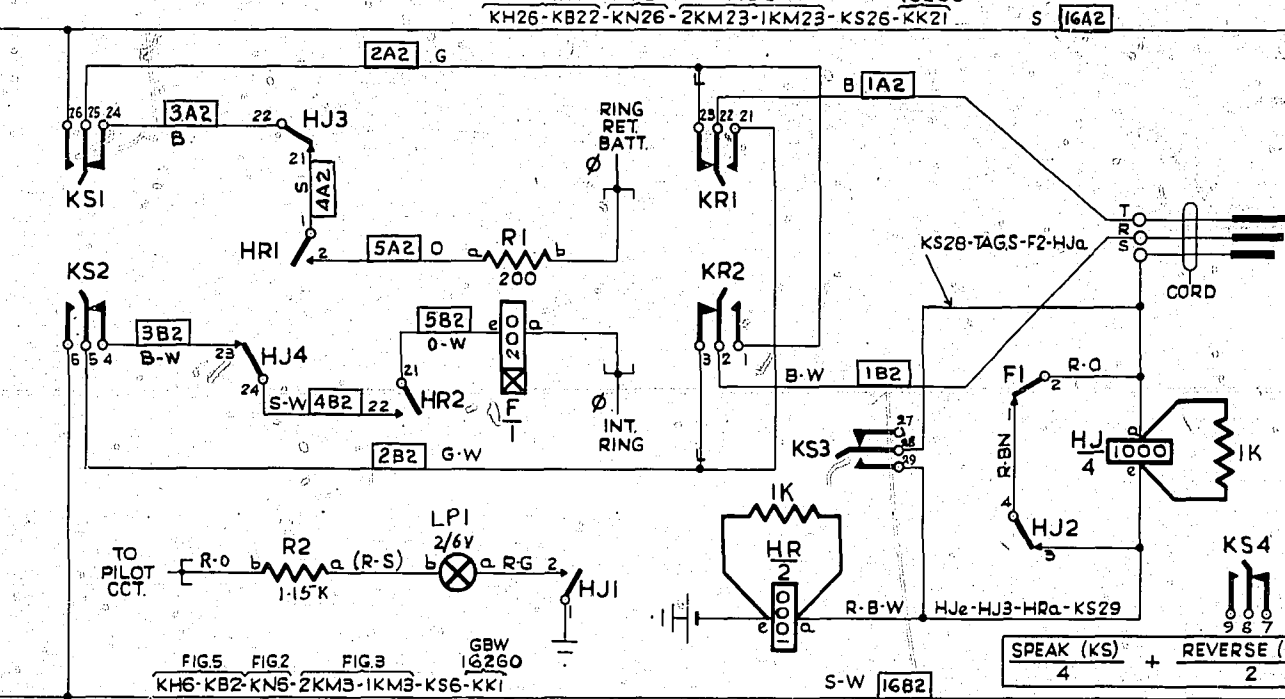


FIG. 2 SPEAKING CORD CIRCUIT

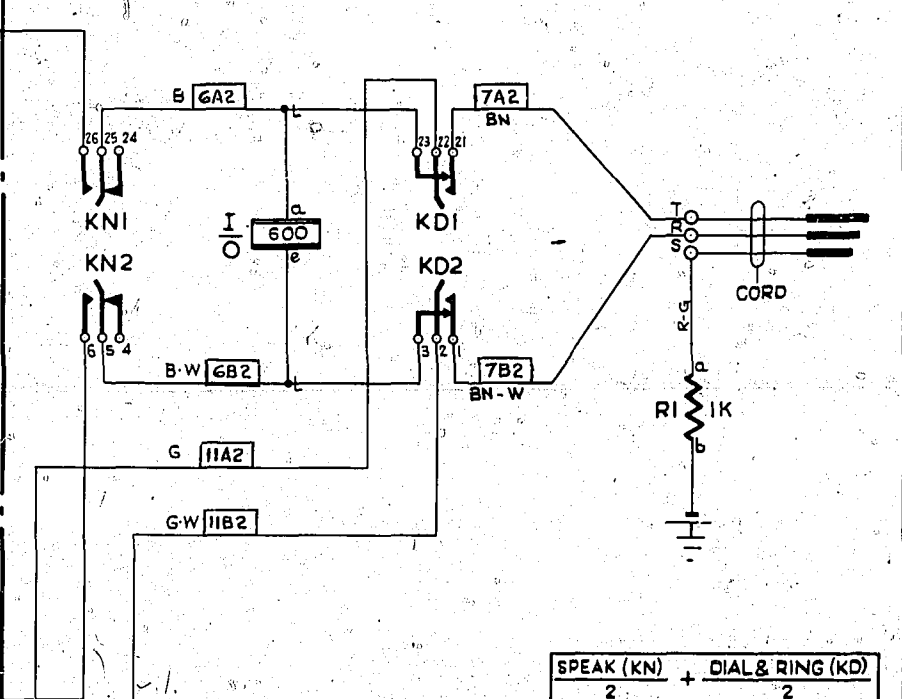


FIG. 3 CONNECTING CORD CIRCUIT

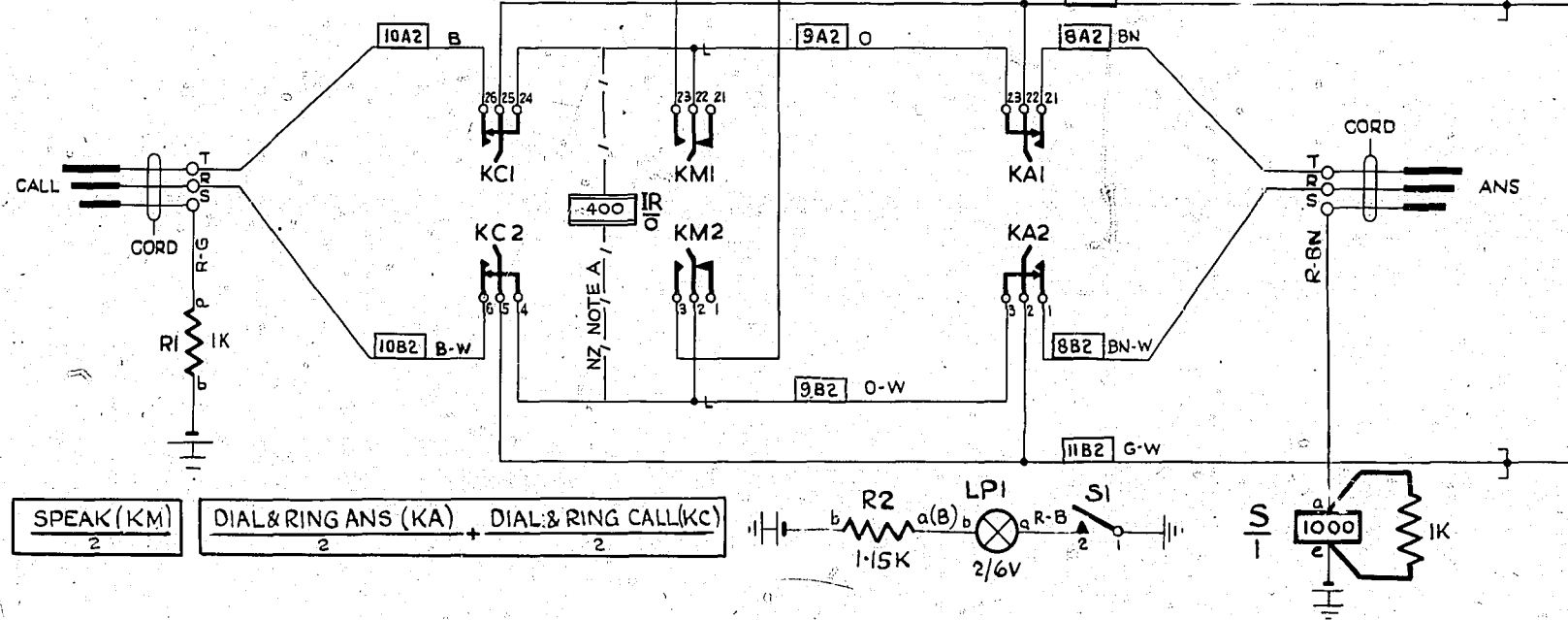
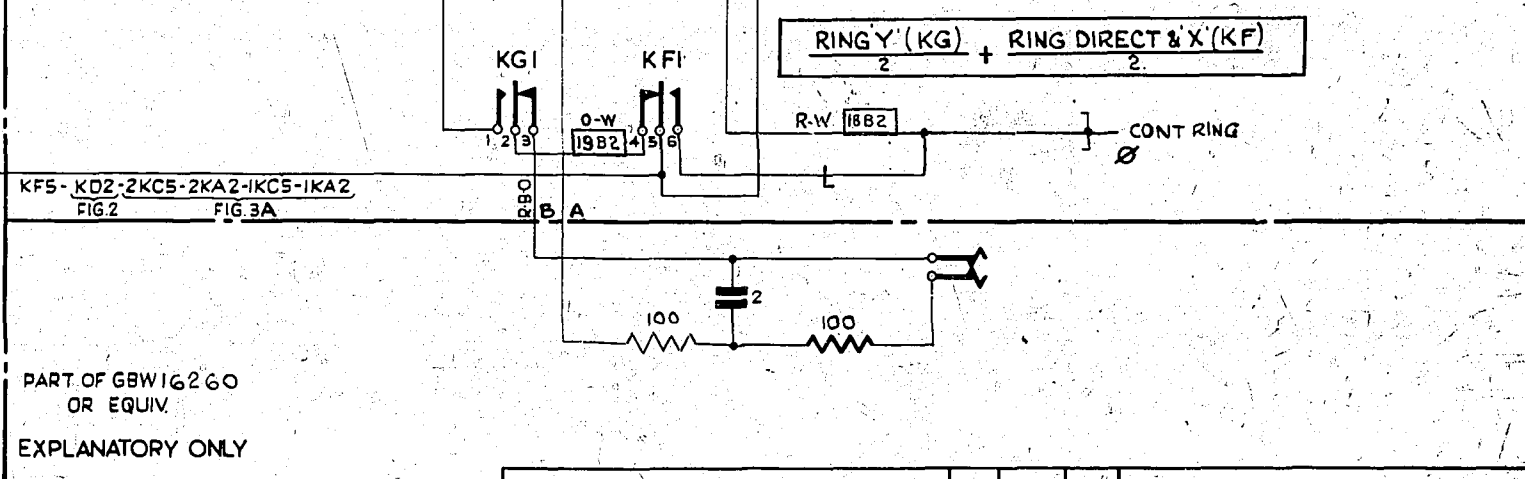
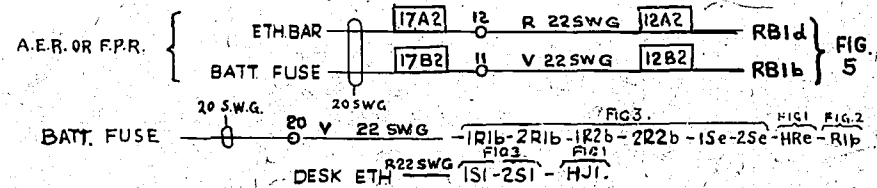


FIG. 4 DIAL SWITCHING CIRCUIT



- NOTES
- FUSE 1-5A PER TEST SECTION. (FIGS 1, 2 & 3)
  - " 1-5A " " " (FIG. 5). AT SOME EXCHANGES, FIG 5 IS FUSED WITH FIGS. 1, 2 & 3
  - ALL WIRING TO BE 25 SWG UNLESS OTHERWISE SPECIFIED
  - Ø FOR WIRING SEE GBW11480 OR EQUIV.
  - ON SOME EARLIER EQUIPMENT BATTERY WIRING WAS BK & WH.
  - NZ. NOTE A. PROVIDE CONNECTIONS SHOWN - - - WHEN CONNECTING CORD IS USED FOR ACCESS TO O/G DIALLING CIRCUITS.



TEST DESK CORD CIRCUITS			
RETARD IR AND NZ NOTE A ADDED (193467)	3A	20-6-77	RED
FIG 5 FUSE & NOTE 4 ADDED (9828)	5	10-7-68	G.E.
BATT & ETH RUNS AMENDED.	1		
AMENDMENT PARTICULARS	ISSUE	DATE	APPD
NZPO	DRAWN	CHECKED	WIRING CIRCUIT
GBW 10452			