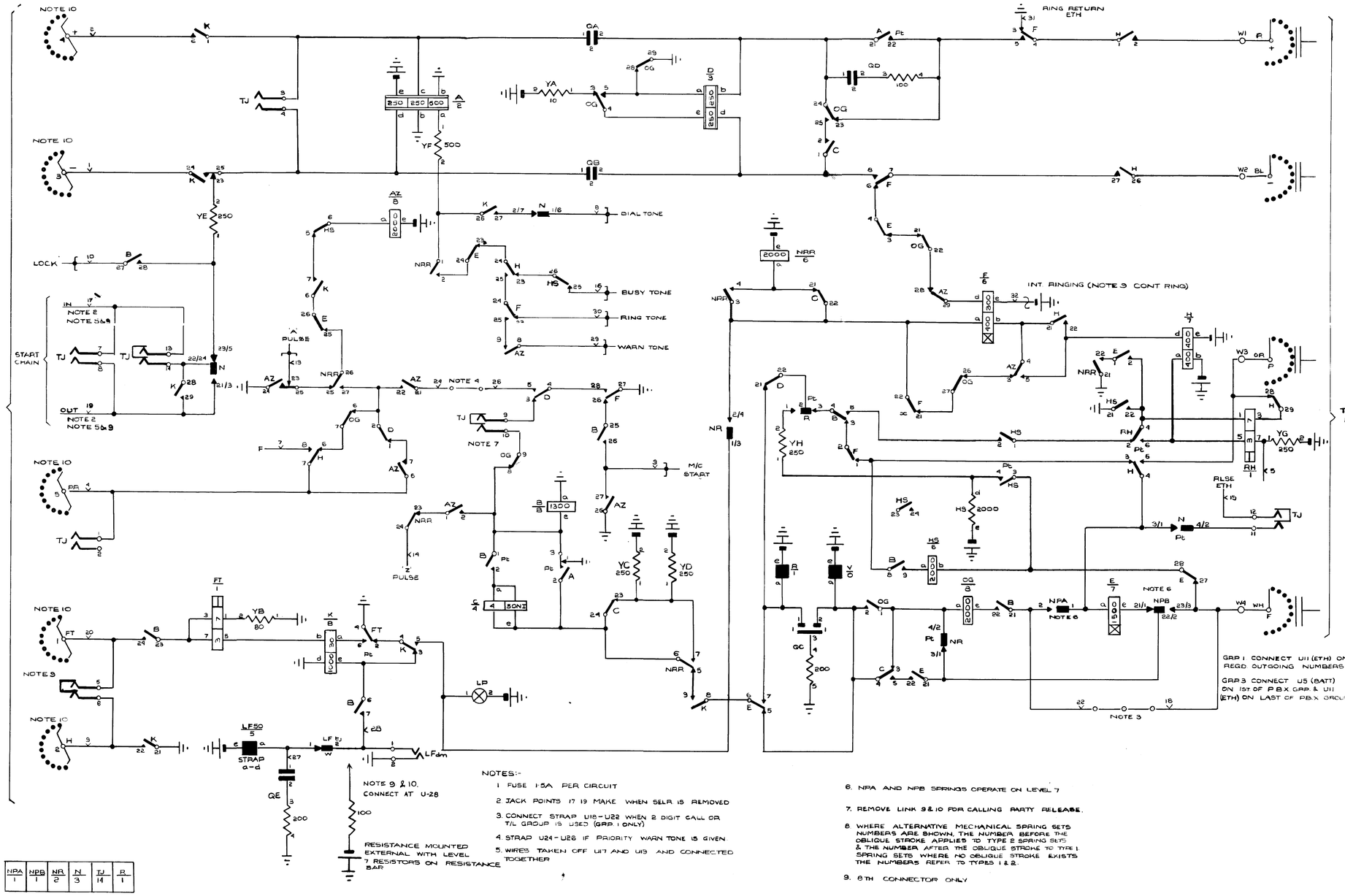

NPA	NPB	NR	N	TJ	R
1	1	2	3	14	1

NOTES:-

1. FUSE 1.5A PER CIRCUIT
2. JACK POINTS 17 19 MAKE WHEN SELR IS REMOVED
3. CONNECT STRAP U18-U22 WHEN 2 DIGIT CALL OR T/L GROUP IS USED (GRP. 1 ONLY)
4. STRAP U24-U28 IF PRIORITY WARN TONE IS GIVEN
5. WIRES TAKEN OFF U17 AND U13 AND CONNECTED TOGETHER
6. NPA AND NPB SPRINGS OPERATE ON LEVEL 7
7. REMOVE LINK 9 & 10 FOR CALLING PARTY RELEASE.
8. WHERE ALTERNATIVE MECHANICAL SPRING SETS NUMBERS ARE SHOWN, THE NUMBER BEFORE THE OBLIQUE STROKE APPLIES TO TYPE 2 SPRING SETS & THE NUMBER AFTER THE OBLIQUE STROKE TO TYPE 1. SPRING SETS WHERE NO OBLIQUE STROKE EXISTS THE NUMBERS REFER TO TYPES 1 & 2.
9. 8TH CONNECTOR ONLY.
10. 8TH L/FINDER NOT FITTED WIRED DIRECT TO E & M RELAY SET 100Ω RESISTOR CONNECTED TO U28 VIA LF dm 1

2	NOTES 5-6-9 ALTERED NOTE 10 ADDED	
1	—	— —
	ISSUE	APP COMP

DRAWN BY	N.L.H-V.R.
CHECKED BY	
ASST. TEL. ENG	
CORR. REF	
AUTHORITY	
DATE	20 3 73

H.O. BALDWIN.
CHIEF SIGNAL & TELECOMMUNICATIONS ENGINEER

BRITISH RAILWAYS E. REGION
CHIEF SIGNAL & TELECOMMUNICATIONS ENGINEER'S OFFICE, YORK

50 TO 100 LINE P.A.X. CONNECTING CIRCUIT

BASED ON S.T.C. DRG Nº 199 LSU 2400 GRPS 1-4

DRAWING No. 101557 ISSUE

SHEET OF SHEETS

A1