NOTES:

- I. THE TONE RINGING UNIT No.1A (T.R.U. No.1A) MAY BE USED IN PLACE OF BELL-SET No.26 OR BELL-SET No.50A.
- 2. THE T.R.U. No. 1A, BELL-SET NO. 26 AND BELL-SET NO. 50A HAVE IDENTICAL TERMINAL NUMBERS, EXCEPT THAT BELL-SET No. 26 HAS AN EXTRA TERMINAL, B6.
- 3. WHEN USED IN PLACE OF AN EXTENSION BELL THE CAPACITOR IS NOT REQUIRED AND CONNEXIONS SHOULD BE MADE TO T.R.U. TERMINALS I AND 2.
- 4. WHEN USED IN PLACE OF THE BELL-SET ON A PLAN 4
 ARRANGEMENT, THE PROCEDURE ADOPTED VARIES WITH THE TYPE
 OF INSTALLATION INVOLVED; AS FOLLOWS:-
- 4.1 INSTALLATIONS USING TELEPHONES No. 746 OR EQUIVALENT

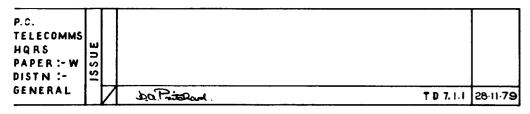
4 .1.{	TABLE I		
	N. DIAGRAM	TYPE OF CONNEXION	No. OF TELEPHONES
	N 4506	EXCLUSIVE SERVICE	I PORTABLE TELEPHONE
	N 4506	EXCLUSIVE SERVICE	2 OR MORE PORTABLE TELEPHONES
	N 4526	SHARED SERVICE	I PORTABLE TELEPHONE
	N 4546	2 WIRE P.B.X. WITH RECALL	I PORTABLE TELEPHONE

REPLACE THE CORD ANCHOR BLOCK IN THE T.R.U. WITH A JACK No. 139 A. WIRE AS SHOWN IN THE RELEVANT N DIAGRAM IN TABLE I, WITH THE JACK LEADS TERMINATED DIRECTLY ONTO THE T.R.U. TERMINALS.

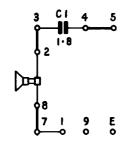
4.1.2	TABLE 2			
	N DIAGRAM	TYPE OF CONNEXION	No. OF TELEPHONES	
	N 4526	SHARED SERVICE	2 OR MORE PORTABLE TELEPHONES	
	N 4546	2 WIRE P.B.X. WITH RECALL	2 OR MORE PORTABLE TELEPHONES	

FIT T.R.U. No. 1A AND JACK No. 96A. CABLE BETWEEN THEM AND TERMINATE AS SHOWN IN THE RELEVANT N DIAGRAM IN TABLE 2.

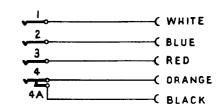
4.2 INSTALLATIONS USING TELEPHONES No.776 (COMPACT)
FIT JACK No.139 A IN PLACE OF CORD ANCHOR BLOCK IN THE
T.R.U. No.1A AND WIRE AS SHOWN IN THE APPROPRIATE
DIAGRAM ALONGSIDE. ALL OTHER CONNEXIONS WILL BE AS
SHOWN IN N 2804 OR N 2824



CIRCUIT DIAGRAM



JACK No. 139A



CONNEXIONS WHEN USED WITH 'COMPACT TELEPHONE' ON PLAN 4 INSTALLATION. (NOTE 4.2)

