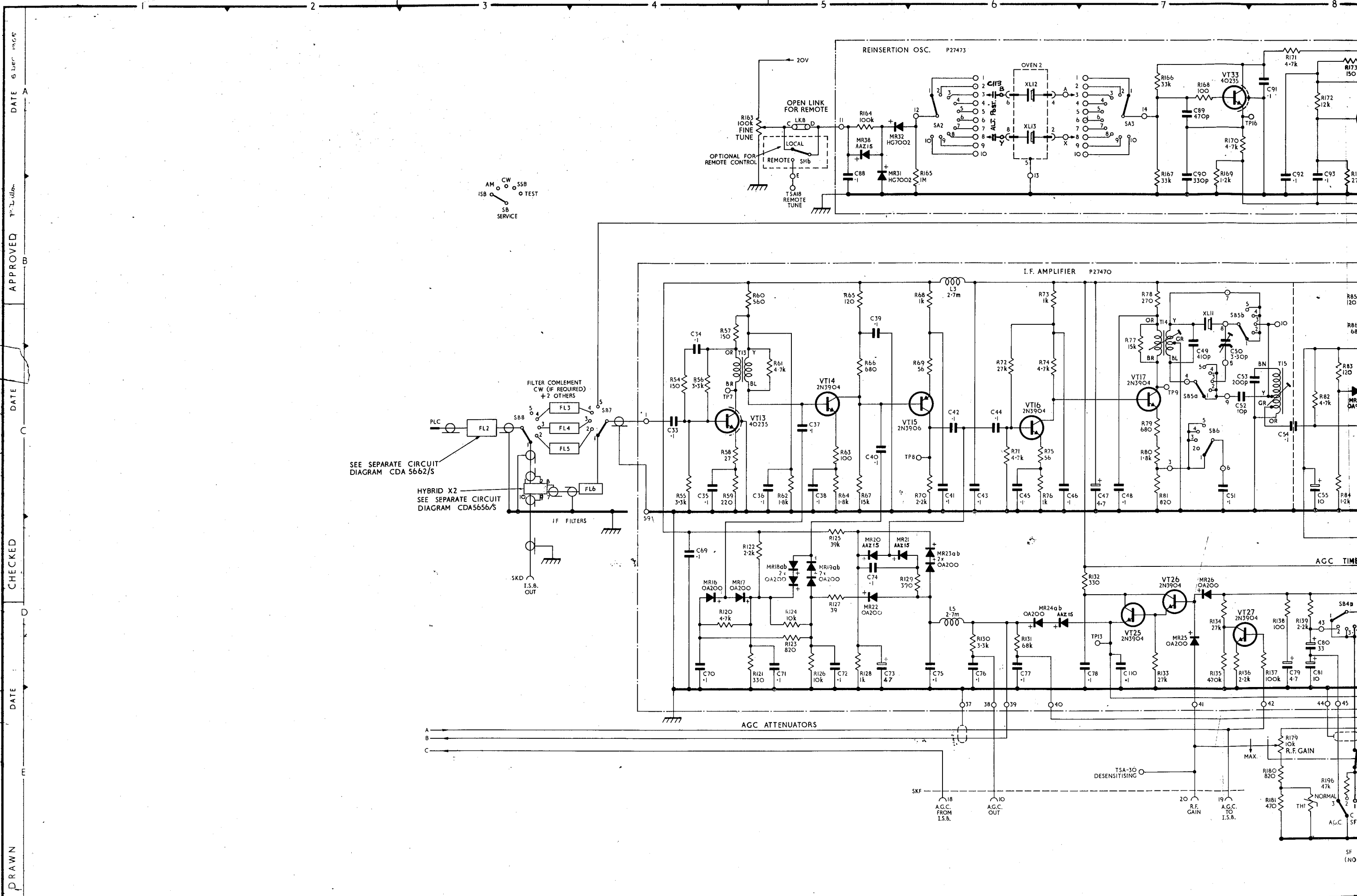




FOURTH FOLD

THIRD FOLD



SF IS A 3 POSITION TOGGLE SWITCH
(NORMAL, FAST & OFF)

KEYWAY
3
2
Y
X
C
I

EXTERNAL LINK

VIEW ON BACK OF SWITCH

'OFF' POSITION

'FAST' POSITION

NORMAL POSITION

The diagram illustrates the three positions of a switch: 'OFF' POSITION, 'FAST' POSITION, and 'NORMAL POSITION'. Each position shows a switch with terminals 1, 2, 3, X, Y, and C. The 'OFF' position shows the switch moving from terminal 1 to terminal 2. The 'FAST' position shows the switch moving from terminal 1 to terminal 3. The 'NORMAL' position shows the switch moving from terminal 1 to terminal X. A keyway is shown on the back of the switch, and an external link is shown connecting the switch to the terminals.

VIEWS SHOWING SWITCH SE
INTERNAL OPERATION

REDIFON 
L O N D O N

TITLE

RECEIVER TYPE R499A

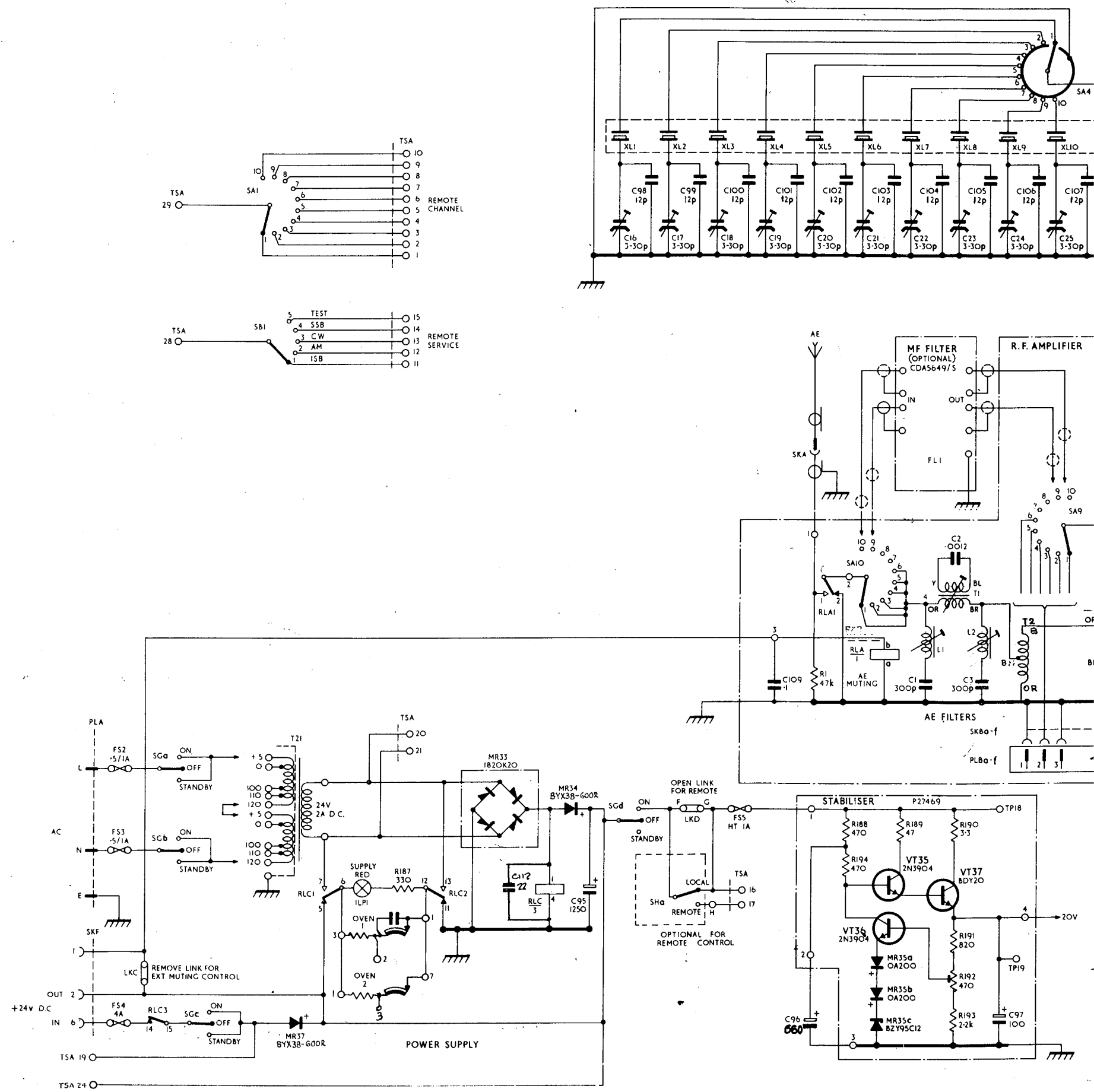
DRG No.
CDA5642/X

SHEET
2

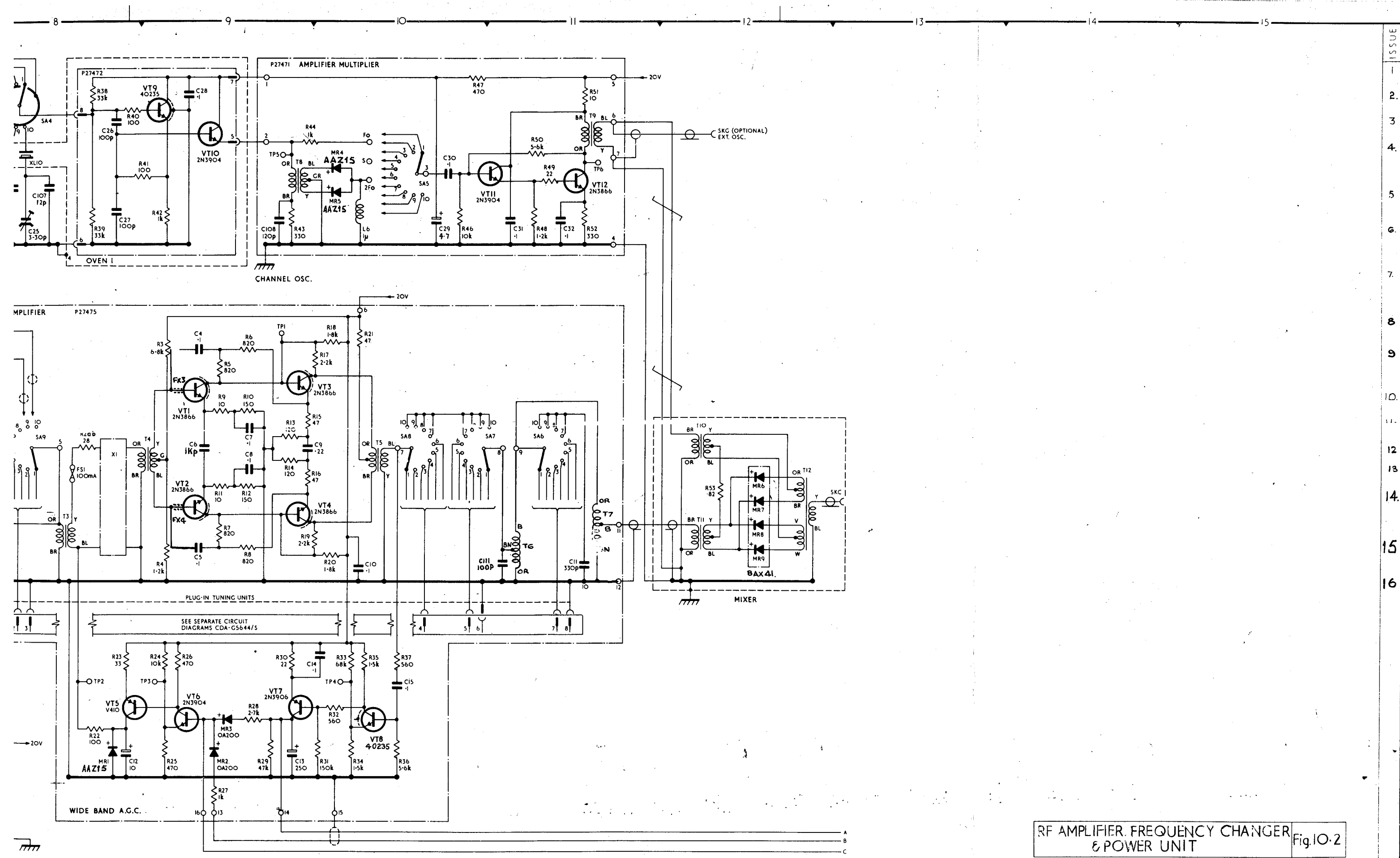
SECOND FOLD

◀ FIRST FOLD

DATE 27th Nov 68
 APPROVED
 CHECKED
 DATE 31st Oct 68
 DRAWN K P CLARKE



ISSUE
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16



RF AMPLIFIER, FREQUENCY CHANGER & POWER UNIT Fig. 10-2

