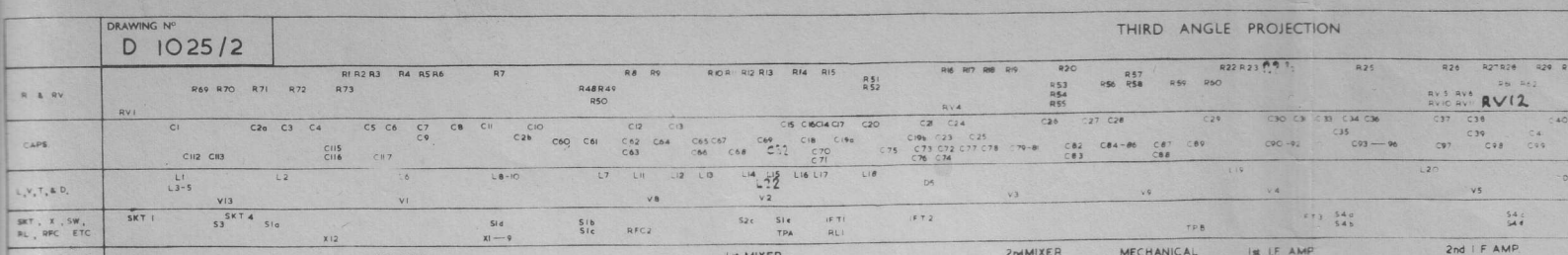
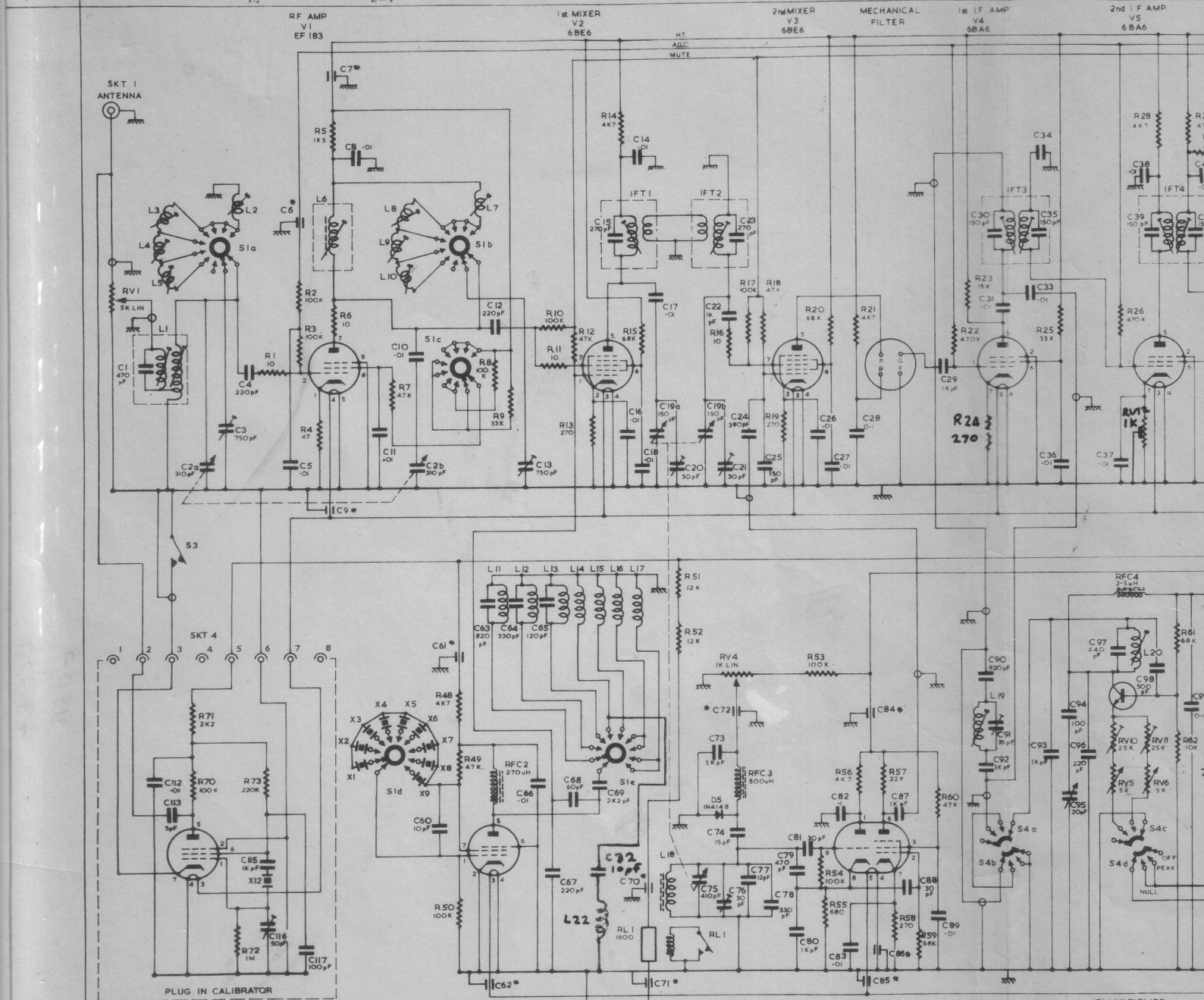
DRAWING Nº
D 1025/2

THIRD ANGLE PROJECTION





CIR. REF.	POSITION SHOWN	ACTION
S1	1-8 MHz	WAVECHANGE
2	OFF	FUNCTION
3	OFF	100 KHz
4	OFF	Q MULT

CIR. REF.	FUNCTION	VALUE
RV1	R.F. GAIN	5K LIN
2	I.F. GAIN	50K R LOG
3	A.F. GAIN	1M LOG
4	CAL SET	1K LIN
5	Q MULT. PEAK	5K LIN
6	Q MULT. NOTCH	5K LIN
7	S MTR. SENS.	1M
8	S MTR. LIN.	100 A
9	S MTR. ZERO	1K

CIR. REF.	CRYSTAL	BAND
X1	4955 KHz	1-8 MHz
2	6655 "	3-5 "
3	10155 "	7-0 "
4	8577-5 "	14-0 "
5	12077-5 "	21-0 "
6	15577-5 "	28-0 "
7	15827-5 "	28-5 "
8	16077-5 "	29-0 "
9	16327-5 "	29-5 "
10	L.S.B.	
11	U.S.B.	
12	100 "	

MUTE SOCKET	
PIN NO.	FUNCTION
1	SIDE TONE
2	EARTH
3	ANTI TRIP
4	—
5	—
6	—
7	EARTH
8	MUTE

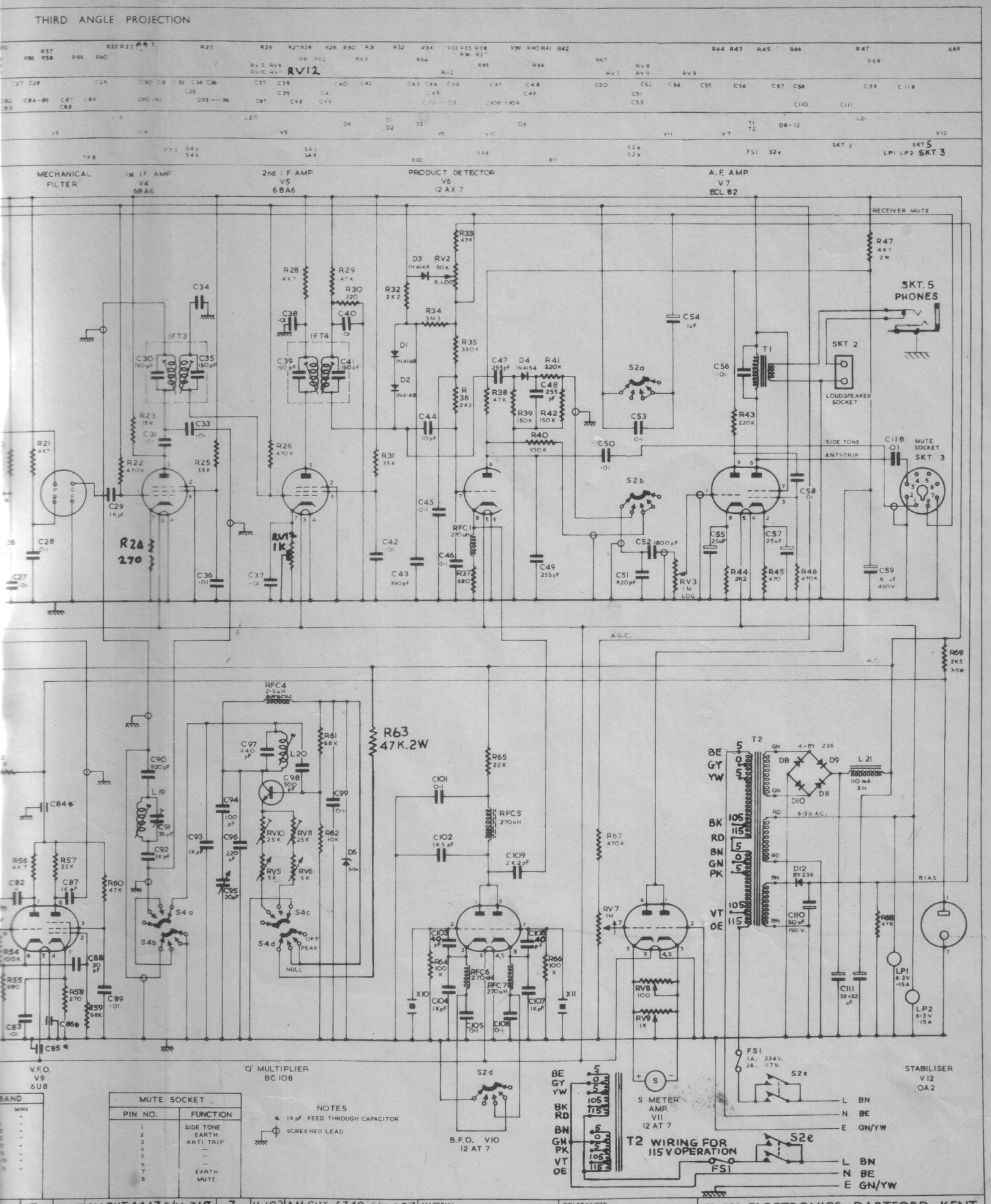
NOTE:
* 1K pF FEED THRO
SCREENED LEAD

APP'D.					
CHECKED					
DRAWN	ELDECO 10/6/71				

7	18-4-73	AM. SHT 4467 C/N. 718	3	11-10-7	AM. SHT. 2
6	28-2-73	AM. SHT. 4447 C/N 699	2	7-6-71	AM. SHT. 4
5	2-3-72	AM. SHT. 4389 C/N. 635	1	22-4-71	ORIGINAL
4	21-1-72	AM. SHT. 4376 C/N. 625	ISSUE	DATE	

40" x 30" OZALID 11-64

THIRD ANGLE PROJECTION



BAND	MHz

MUTE SOCKET	
PIN NO.	FUNCTION
1	SIDE TONE
2	EARTH
3	ANTI TRIP
4	—
5	—
6	—
7	EARTH
8	MUTE

NOTES
* 1K pF FEED THROUGH CAPACITOR
SCREENED LEAD

7	18-4-73	AM. SHT. 4467 C/N. 718	3	11-10-71	AM. SHT. 4349. C/N. 607
6	28-2-73	AM. SHT. 4447 C/N 699	2	7-6-71	AM. SHT. 4314 C/N 574
5	2-3-72	AM. SHT. 4389 C/N. 635	1	22-4-71	ORIGINAL ISSUE
4	21-1-72	AM. SHT. 4376 C/N. 625	ISSUE	DATE	

MATERIAL
FINISH
SCALE
TOLERANCES
DIMENSIONS IN INCHES

K. W. ELECTRONICS DARTFORD KENT

TITLE: KW 202 RECEIVER CIRCUIT DIAGRAM W.E.F. R303

DRG. Nº D.1025/2