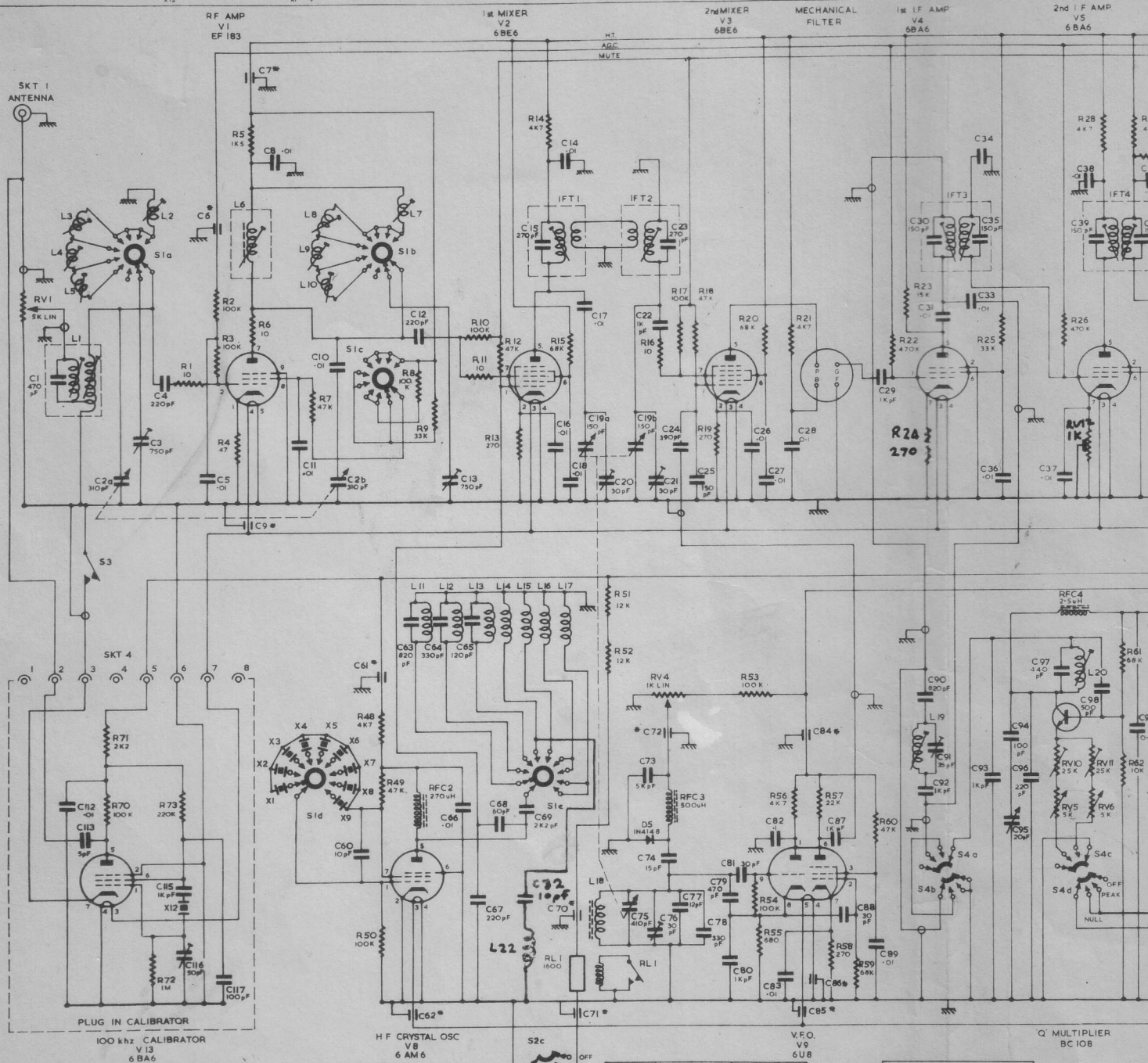


DRAWING N°
D 1025/2

THIRD ANGLE PROJECTION

R & RV	R1 R2 R3 R4 R5 R6	R7	R8 R9	R10 R11 R12 R13 R14 R15	R16 R17 R18 R19	R20	R21 R22 R23 R24 R25	R26 R27 R28 R29 R30	R31 R32 R33 R34 R35	R36 R37 R38 R39 R40	R41 R42 R43 R44 R45	R46 R47 R48 R49 R50	R51 R52	R53 R54 R55	R56 R57 R58 R59 R60	R61 R62 R63 R64 R65	R66 R67 R68 R69 R70	R71 R72 R73 R74 R75	R76 R77 R78 R79 R80	R81 R82 R83 R84 R85	R86 R87 R88 R89 R90	R91 R92 R93 R94 R95	R96 R97 R98 R99 R100																										
RV1	RV2	RV3	RV4	RV5	RV6	RV7	RV8	RV9	RV10	RV11	RV12	RV13	RV14	RV15	RV16	RV17	RV18	RV19	RV20	RV21	RV22	RV23	RV24	RV25	RV26	RV27	RV28	RV29	RV30	RV31	RV32	RV33	RV34	RV35	RV36	RV37	RV38	RV39	RV40	RV41	RV42	RV43	RV44	RV45	RV46	RV47	RV48	RV49	RV50
CAPS	C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C20 C21 C22 C23 C24 C25 C26 C27 C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43 C44 C45 C46 C47 C48 C49 C50 C51 C52 C53 C54 C55 C56 C57 C58 C59 C60 C61 C62 C63 C64 C65 C66 C67 C68 C69 C70 C71 C72 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 C86 C87 C88 C89 C90 C91 C92 C93 C94 C95 C96 C97 C98 C99 C100																																																
L.V.T.&D.	L1 L2 L3 L4 L5 L6 L7 L8 L9 L10 L11 L12 L13 L14 L15 L16 L17 L18 L19 L20 L21 L22 L23 L24 L25 L26 L27 L28 L29 L30 L31 L32 L33 L34 L35 L36 L37 L38 L39 L40 L41 L42 L43 L44 L45 L46 L47 L48 L49 L50																																																
SKT, X, SW, RL, RFC, ETC	SKT 1 SKT 4 S3 S10 X12 X11-9 S18 S19 S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32 S33 S34 S35 S36 S37 S38 S39 S40 S41 S42 S43 S44 S45 S46 S47 S48 S49 S50 S51 S52 S53 S54 S55 S56 S57 S58 S59 S60 S61 S62 S63 S64 S65 S66 S67 S68 S69 S70 S71 S72 S73 S74 S75 S76 S77 S78 S79 S80 S81 S82 S83 S84 S85 S86 S87 S88 S89 S90 S91 S92 S93 S94 S95 S96 S97 S98 S99 S100																																																



CIR. REF.	POSITION SHOWN	ACTION
1	I-B MHZ	WAVECHANGE FUNCTION
2	OFF	100 KHZ
3	OFF	Q MULT
4	OFF	Q MULT

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

CIR. REF.	CRYSTAL	BAND
X1	4955 KHZ	I-B MHZ
2	6655	3-5
3	10155	7-10
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	

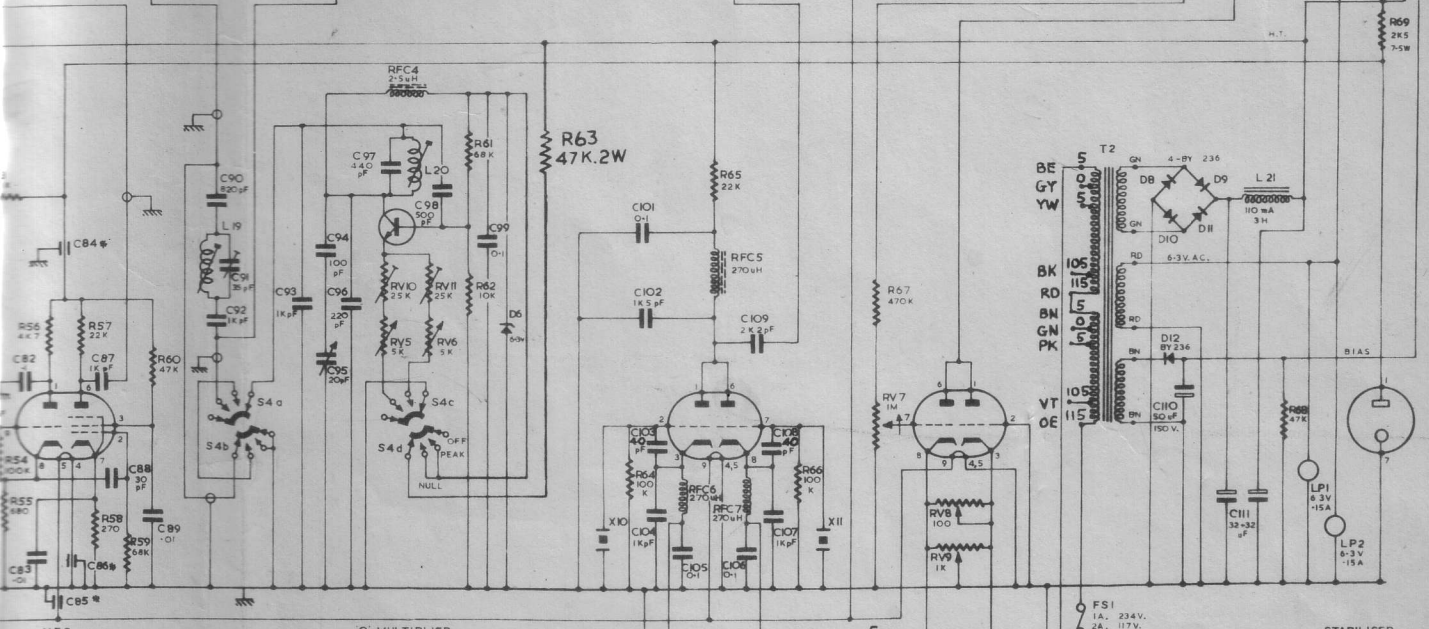
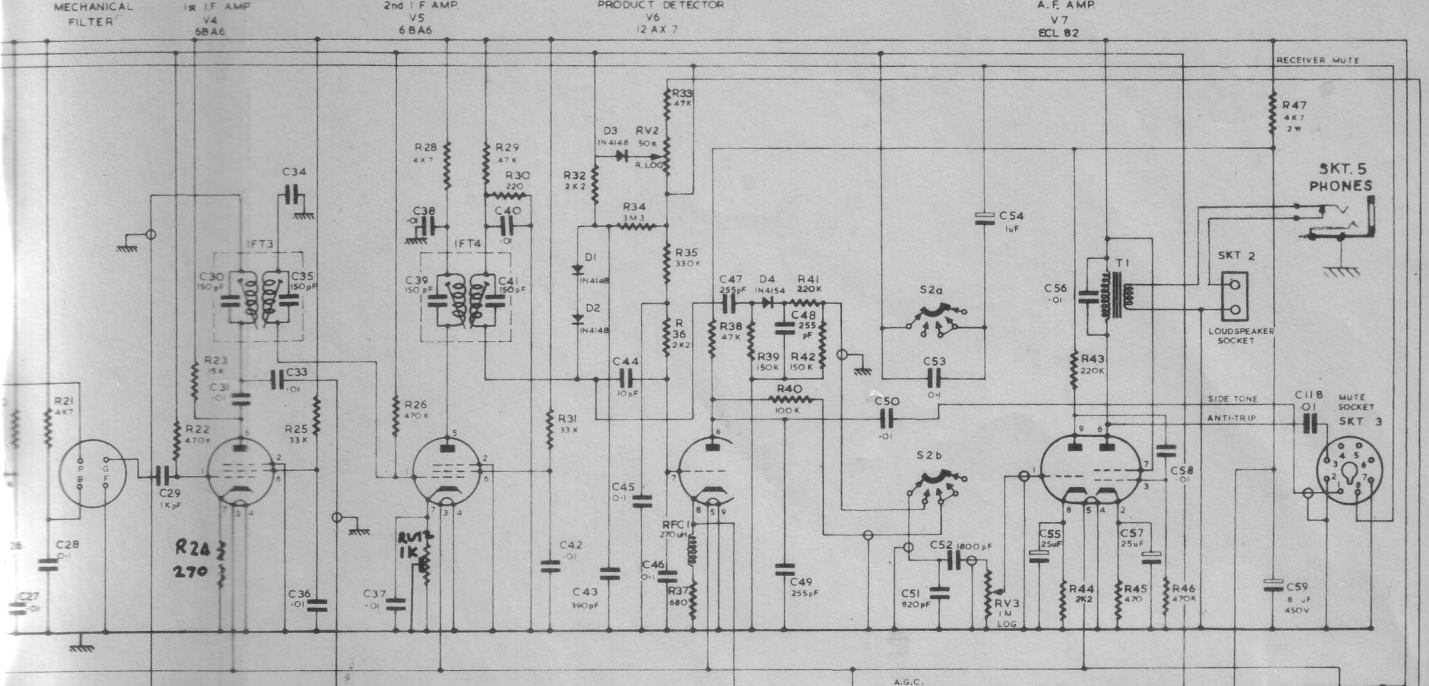
MUTE SOCKET	
PIN NO.	FUNCTION
1	SIDE TONE
2	EARTH
3	ANTI TRIP
4	
5	
6	
7	EARTH
8	MUTE

NOTE: * 1K P.F. FEED THROUGH SCREENED LEAD

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

THIRD ANGLE PROJECTION

R57	R56	R55	R54	R53	R52	R51	R50	R49	R48	R47	R46	R45	R44	R43	R42	R41	R40	R39	R38	R37	R36	R35	R34	R33	R32	R31	R30	R29	R28	R27	R26	R25	R24	R23	R22	R21	R20	R19	R18	R17	R16	R15	R14	R13	R12	R11	R10	R9	R8	R7	R6	R5	R4	R3	R2	R1
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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

T2 WIRING FOR 115V OPERATION

BE GY
BK RD
BN GN
PK
VT
OE

FS1 1A. 234V.
2A. 117V.

S METER AMP. V11 12 AT 7

STABILISER V12 0A2

7	18-4-73	AM. SHT. 4467 C/N. 718	3	11-10-71	AM. SHT. 4349 C/N. 607	MATERIAL	TOLERANCES	K. W. ELECTRONICS DARTFORD KENT TITLE KW 202 RECEIVER CIRCUIT DIAGRAM W.E.F. R303 DRG. NO. D.1025/2
6	28-2-73	AM. SHT. 4447 C/N. 699	2	7-6-71	AM. SHT. 4314 C/N. 574	FINISH	DIMENSIONS IN INCHES	
5	2-3-72	AM. SHT. 4389 C/N. 635	1	22-4-71	ORIGINAL ISSUE	SCALE		
4	21-1-72	AM. SHT. 4376 C/N. 625	ISSUE	DATE				