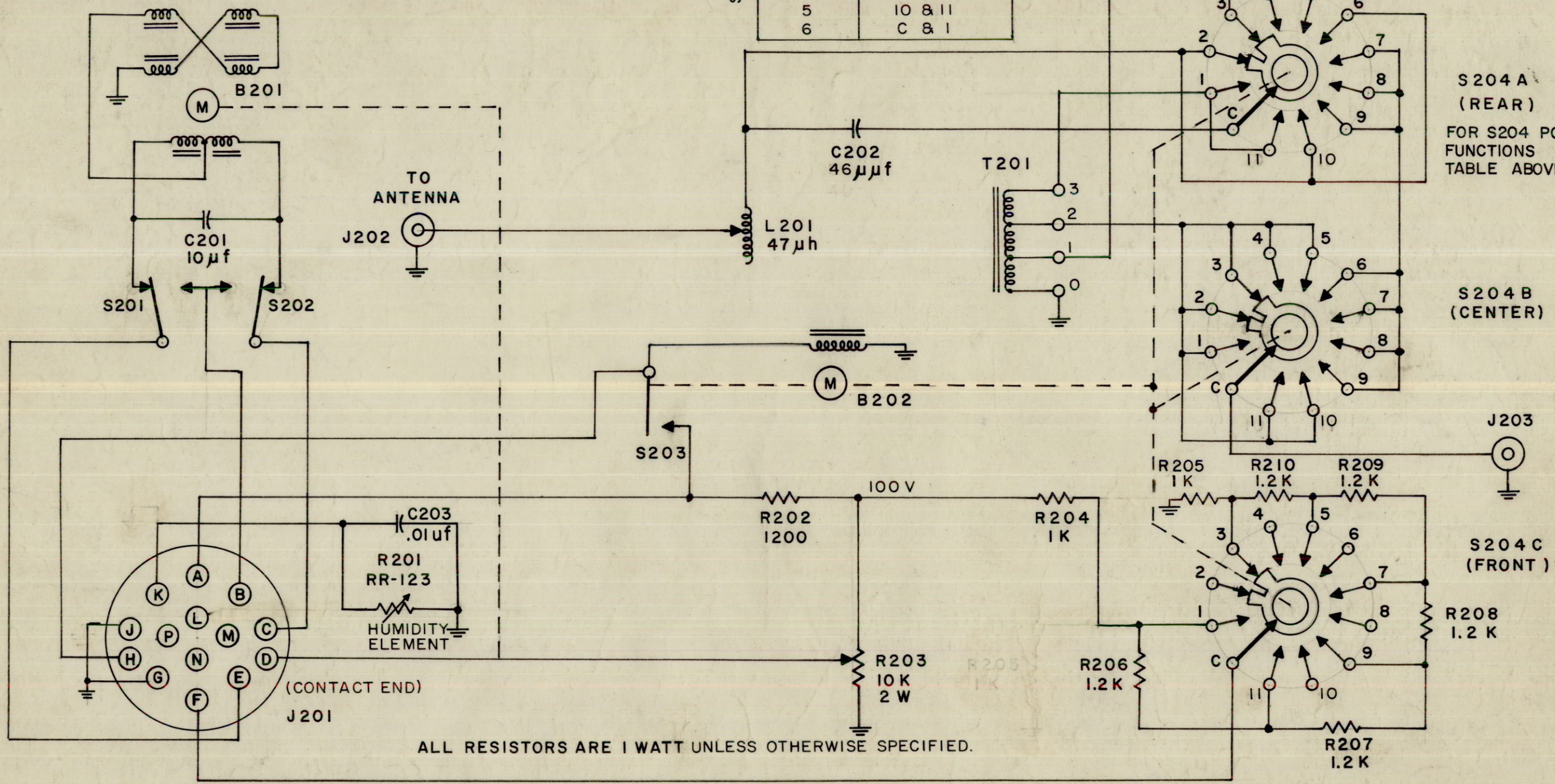


CK-356 D

RESISTANCE POSITION	CENTER ARM (C) CONNECTED TO
1	2 & 3
2	4 & 5
3	6 & 7
4	8 & 9
5	10 & 11
6	C & 1



ALL RESISTORS ARE 1 WATT UNLESS OTHERWISE SPECIFIED.

NOTE: APPLICABLE TO ATS-1 ONLY
FOR ATS-2, SEE CK405

REV	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
D	1	NOTE "APPLICABLE..." ADD.	8.17.64	12128	hwb	@	MAA
C	1	C203 Added (.01 μf) (chg. #379)	6/9/58	3	hwb	MAA	JER
B	2	J201 Pin "J" Grounded	5/2/58	2	hwb		JER
B	1	R201 Lead Relocated					JER
A	1	R205 RELOCATED	4/23/58	1	hwb		JER

REQ. PER UNIT	MODEL	PROJECT NO.	ASS'Y. NO.	DATE
1	ATS-50/70 TU			4-9-58

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
SCHEMATIC DIAGRAM R.F. TUNER MODEL ATS			
C.D.D.	hwb	6/9/58	JER
TYPE & TEMPER	HEAT TREAT. SPEC.	DRAWN	CHECKED
FINISH & SPEC. NO.		ELEC. DES. APP.	MECH. DES. APP.

FORM-108-A

CK-356 D