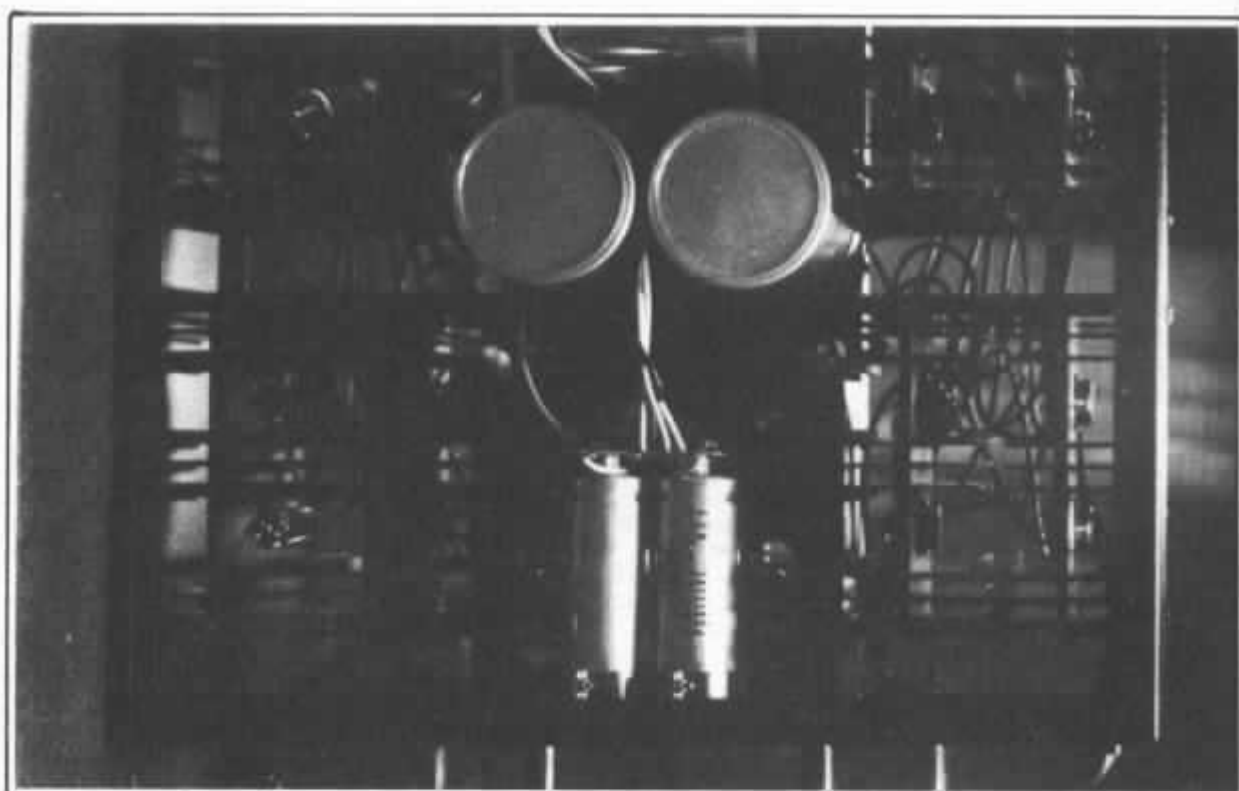
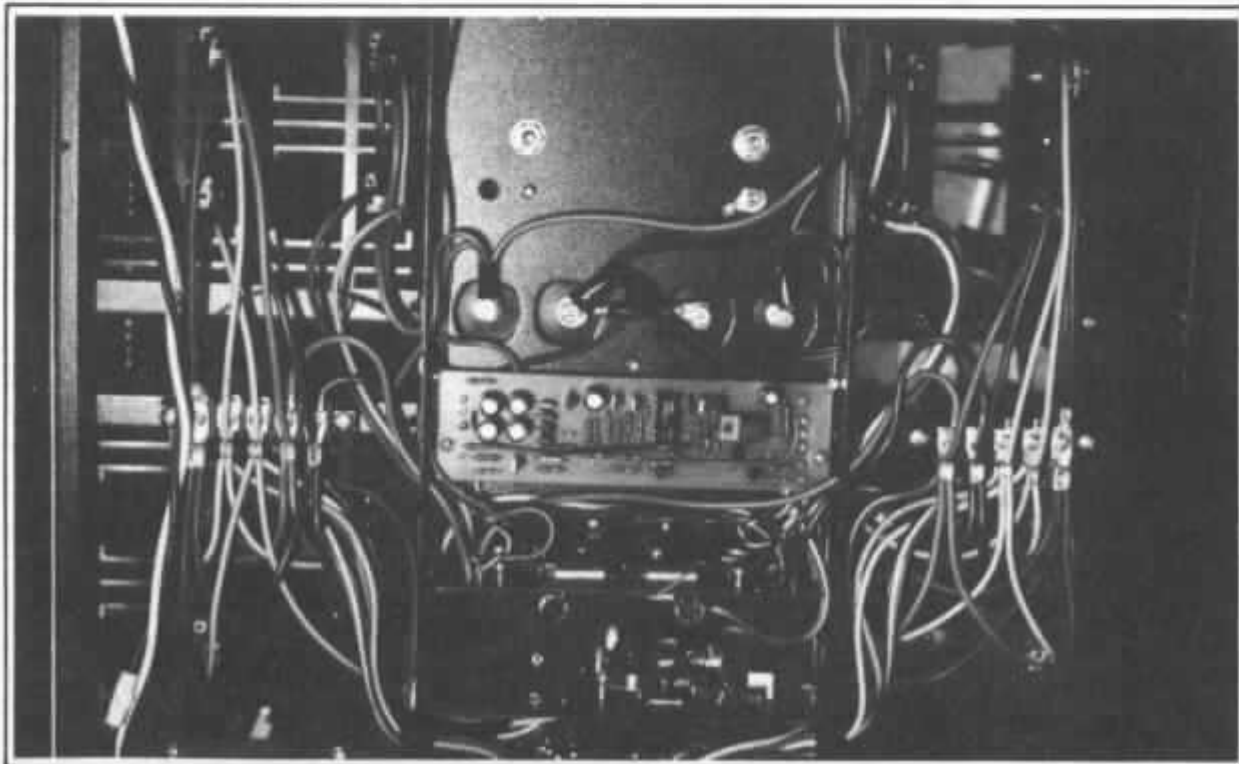


Composant	Type	Fabricant	Qté	Remarque	Composant	Type	Fabricant	Qté	Remarque
FET	2N3954	Soliton	2	$I_{DSS} > 1.5mA$	Résistance	220kΩ (5%)	Shinkogyo	2	
Tr.	2SC1400	N E C	6		film	5.6Ω (1/4W) (5%)	"	2	
"	2SA607	"	"	P.diff.	métallique	200Ω NX-13T	Copal	2	
"	2SA637	"	"		"	50Ω N-13T	"	2	
"	2SD188	"	2pair	P.compl.	Trimmer	500Ω N-13T	"	2	
"	2SA653	"	"		"	2kΩ	"	4	
"	2SC1161	"	2pair	P.compl.	Cond.	270pF	"	1	
"	2SA539	"	3		"	2.2μF25V	"	1	
"	2SC815	"	4		"	330μF6.3V	"	4	
"	2SC1161	"	1		"	1000μF50V	"	2	
"	2SB600	"	2		"	15000μF63V	"	2	
"	2SC1775	Hitachi	4		Cond.	10μF100V	"	2	
"	2SA873	"	2		tantale	22μF50V	"	2	
"	2SA866	"	2		"	47μF35V	"	2	
"	2SA896	Sony	2		"	10pF	Soshin	1	
"	2SC1124	"	1		"	24pF	"	2	
"	2SC1811	"	2		"	39pF	"	1	
"	2N3055	Mtrial	2		"	620pF	"	2	
Varistor	HV23G	Hitachi	4		"	1500pF	"	2	
Diode	1S1588	Toshiba	2		Cond.	0.1μF100V	"	2	
Zener	02Z6.2A	"	6		mica	0.1μF50V	"	8	
"	RD5A	N E C	1		"	0.022μF100V	"	2	
"	RD9A	"	2		Transfo	PR-7509S	Tamura	1	
"	RD11A	"	2		Boîtier	SR-4	Suzurando		
"	RD13A	"	2		C.I.	AT-20	Sato	4	
Pont	KHB2504	"	1		Radiat.	TF1310A-2	Flex	8	
"	W04	"	1		"	TF3210	"	1	
Ci	709CE	"	4		Inter	T-127	T M S	1	
Ci Op.	SN7400N	"	1		Inter	"	"	1	
Led	BD701R	Okaya	1		Jack	"	"	2	
"	BD701G	"	1		Bornes	T-3830	Sato		
Rés. film	0.47Ω (2W) (5%)	Fukushima	20	Eviter res bob	P. f u s .	"	"	4	
métallique	33Ω (1W) "	"	2		Fusibl.	"	"	1	
"	560Ω (2W) "	"	2		C o s s e	1L3p	"	2	
"	2.7kΩ (2W) "	"	2		"	1L2p	"	3	
"	3.9kΩ (1W) "	"	2		"	1L4p	"	1	
"	68Ω (1/4W) (5%)	Shinkogyo	2		"	25mm	"	2	
"	91Ω "	"	2		Angl.	"	"	1	
"	120Ω "	"	4		Prise	"	"	1	
"	150Ω "	"	2		Câble	"	"	1	
"	220Ω "	"	3		Prise	"	"	1	
"	270Ω "	"	2		Support	5mm	"	7	
"	300Ω "	"	2		"	"	"	16	
"	470Ω "	"	4		"	"	"		
"	820Ω "	"	2		"	"	"	1	
"	1.5kΩ "	"	4		Letras.	"	"	30cm	
"	1kΩ (1%)	"	2		Blind.	2510A	Mogami		
"	2.7kΩ (5%)	"	4		Câble	20	"		
"	3.3kΩ (5%)	"	1		"	30	"		
"	3.9kΩ "	"	4		"	50	"	2	
"	5.6kΩ (1W)	"	6		Vis	3#10mm	"		
"	6.8kΩ "	"	2		"	"	"	2	
"	8.2kΩ "	"	3		"	"	"		
"	10kΩ (1%)	"	2		"	"	"		
"	10kΩ (5%)	"	2		"	"	"		
"	12kΩ "	"	6		"	"	"		
"	22kΩ "	"	3		"	"	"		
"	33kΩ "	"	2		"	"	"		

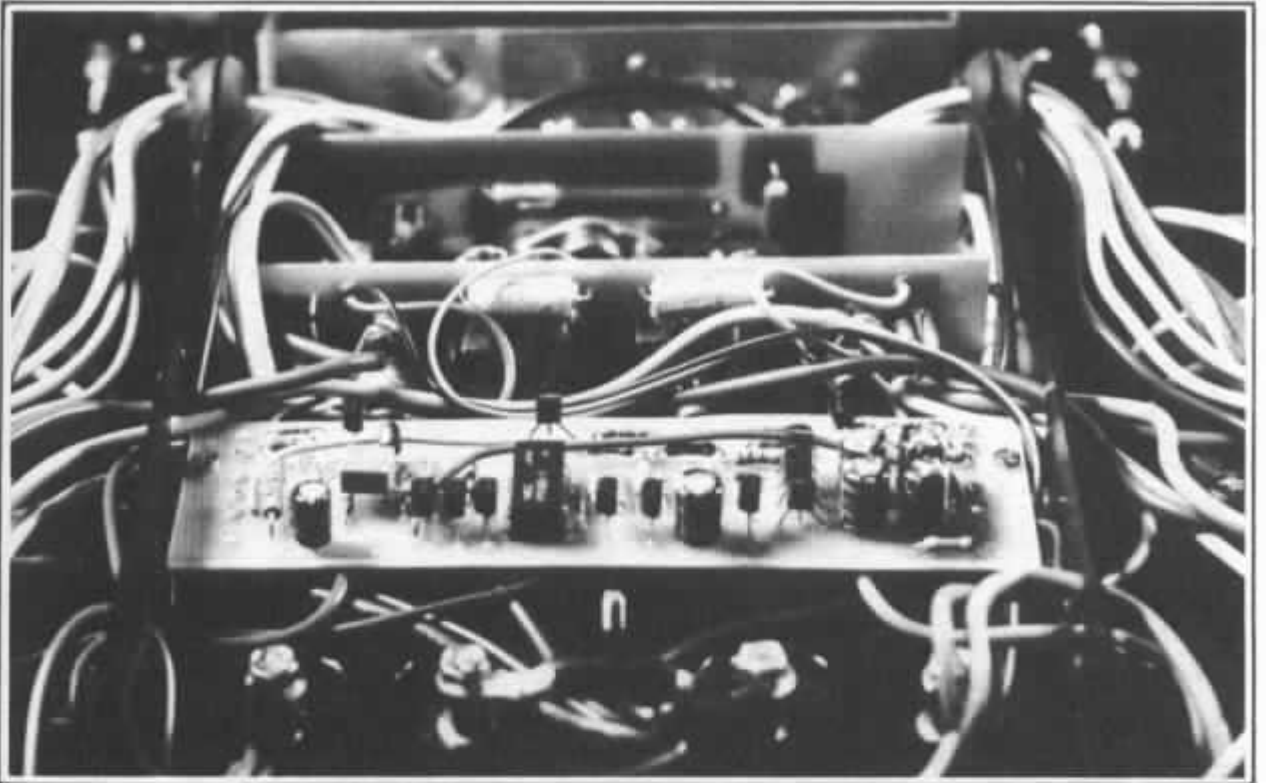
Tableau des composants de l'amplificateur Kanéda classe A 50 W + 50 W.



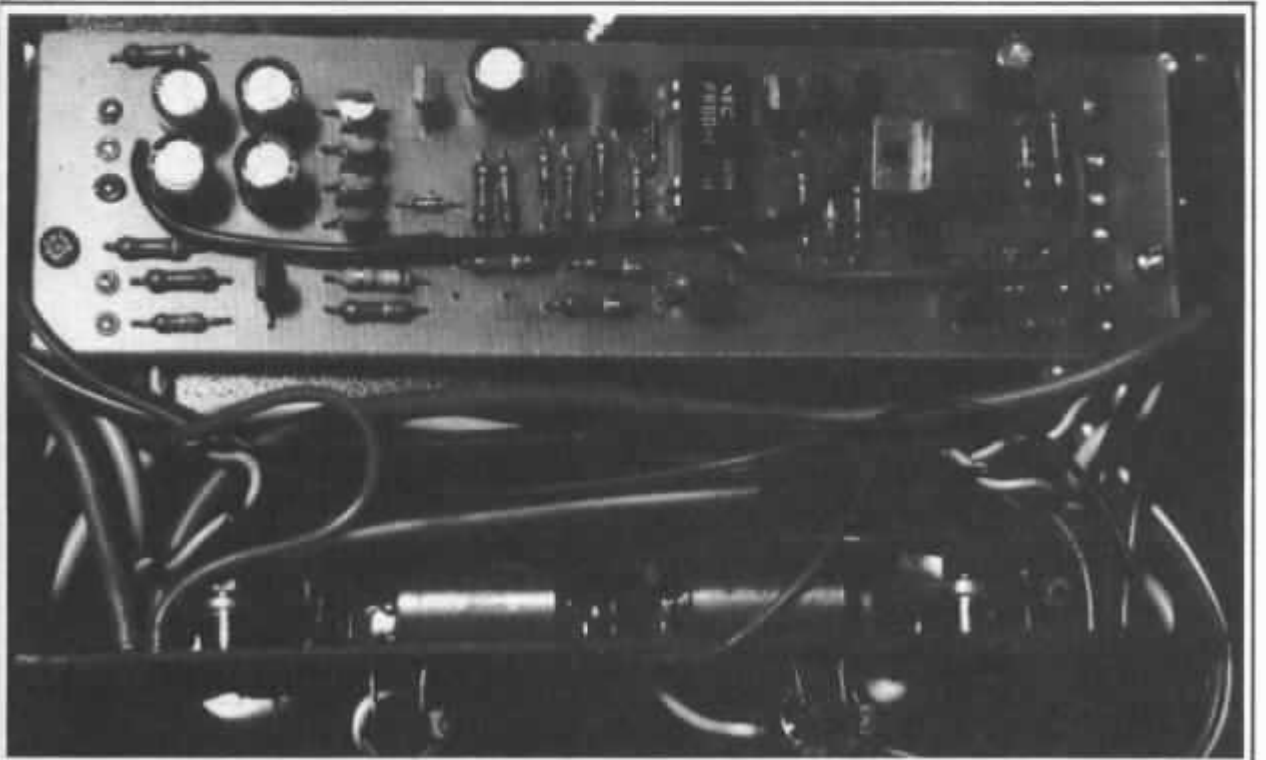
*Amplificateur Kanéda classe A, 50 W + 50 W. Vue de dessus.*



*Amplificateur Kanéda classe A, 50 W + 50 W. Vue de dessous.*



*Amplificateur Kanéda classe A, 50 W + 50 W. Alimentation régulée et circuit de protection.*



*Amplificateur Kanéda classe A, 50 W + 50 W. Circuit de protection.*

