

ST20 Mod. X

Résistances

<i>Qté</i>	<i>Nom</i>	<i>Valeur d'origine</i>	<i>Remplacé par</i>	<i>Type</i>
2	R1	1M, 1/2W		Carbone Riken Ohm
2	R2	22K, 1/2W	4K7 1/2W	Carbone Riken Ohm
2	R3	2K2, 1/2W		Film métal Takman
2	R4	100R, 1/2W		Carbone Takman
2	R5	100K, 1/2W		Film métal Takman
2	R6	3M3, 1/2W	330K 1W	Carbone Takman
2	R7	91K, 1/2W		Film métal Takman
2	R8	1K, 1/2W		Carbone Takman
2	R9	22K, 1W		Film métal Holco
2	R10	100K, 1W		Film métal Takman
2	R11	3M3, 1/2W	330K 1W	Carbone Takman
2	R12	1M, 1/2W	470K 1/2W	Carbone Takman
2	R13	1M, 1/2W	470K 1/2W	Carbone Takman
2	R14	270R, 1W		Film métal Takman
2	R15	270R, 1W		Film métal Takman
2	R16	10K, 1/2W		Carbone Riken Ohm
2	R17	10K, 1/2W		Carbone Riken Ohm
2	R18	12K, 1/2W	1K2 1/2W	Tantale Shinkoh
2	R19	47K, 1/2W	100K 1/2W	Tantale Shinkoh
2	R20	4K7, 1/2W	10K 1/2W	Tantale Shinkoh
1	R21	100R, 3W	T3 LUNDAHL LL1638	
2	R22	Ø	82K 1/2W	Tantale Shinkoh
4	R23	Ø	100R 1W	Carbone Takman

Condensateurs

<i>Qté</i>	<i>Nom</i>	<i>Valeur/type d'origine</i>	<i>Remplacé par</i>	<i>Type</i>
2	C1	1nF, 400V	1nF 350V	Silver Mica CFM3-A
2	C2	50uF electrolytic, 12v	Ø	Ø
2	C3	0.1uF, 350V electrolytic	0,1µF 350V	Silver in oil Mundorf
2	C4	0.25uF, 350V electrolytic	0,22µF 1000V	Paper in oil K40Y-9
2	C5	0.02uF, 350V electrolytic	0,22µF 1000V	Paper in oil K40Y-9
2	C6	0.25uF, 350V electrolytic	0,22µF 1000V	Paper in oil K40Y-9
2	C7	50uF electrolytic, 25v	47µF 63V	Ø
2	C8	50uF electrolytic, 25v	47µF 63V	Ø
2	C9	200pF	2000pF 350V	Silver Mica CFM3-A
2	C10	32uF, 400V CAN1	33µF 400V	Electrolytique
2	C11	32uF, 400V CAN1	33µF 400V	Polypropylène SCR
1	C12	32uF, 400V CAN2	68µF 400V	Polypropylène SCR
1	C13	32uF, 400V CAN2	22µF 400V	Philips BC

Lampes

<i>Qté</i>	<i>Nom</i>	<i>Type</i>	<i>Remplacé par</i>
1	V1	ECC83 / 12AX7 / B339	6H2II-EB
2	V2	ECC83 / 12AX7 / B339	6H2II-EB
2	V3	EL84 / N709 / 6BQ5	6Π14Π-EB
2	V4	EL84 / N709 / 6BQ6	6Π14Π-EB
1	V5	GZ34 / 5AR4	GZ32

