

14. ELECTRICAL PARTS LIST

TC-366

TC-366

Symbol	Part No.	Description	Symbol	Part No.	Description	Symbol	Part No.	Description	Symbol	Part No.	Description	Symbol	Part No.	Description
MOUNTED CIRCUIT BOARDS														
X-3472-21-1		Bas Oscillator	C111, 211	1-121-398-	10µF	25V, electrolytic	C206	1-121-396-	4.7µF	50V, electrolytic	R138, 235	1-242-709-	33 kΩ	%W, carbon
X-3472-22-1		Record Amp.	C112, 212	1-121-391-	1µF	50V, "	C206	1-105-845-12	0.1µF	50V, mylar	R138, 236	1-242-673-	1 kΩ	"
X-3472-23-1		Power Supply	C113, 213	1-105-678-12	0.007µF	50V, mylar	C207	1-105-759-12	0.033µF	50V, "	R137, 237		- discarded -	
X-3472-24-1		Playback Amp.	C114, 214	1-105-681-12	0.047µF	50V, "	C208	1-107-131-	100µF	50V, silvered mica	R138, 238	1-242-715-	56 kΩ	%W, carbon
SEMICONDUCTORS														
Q101, 201	1-801-007-	Transistor	C115, 215	1-105-681-12	0.047µF	50V, "	C209	1-121-388-	1000µF	35V, electrolytic	R139, 239	1-242-743-	820 kΩ	"
Q102, 202	1-801-007-	2SC871	C116, 216	1-105-681-12	0.047µF	50V, "	C210	1-121-738-	10µF	50V, "	R140, 240	1-242-649-	100k	"
Q103, 203	1-801-007-	2SC871	C117, 217	1-105-685-12	0.1µF	50V, "	C211	1-121-388-	1000µF	35V, "	R141, 241	1-242-697-	10 kΩ	"
Q104, 204	1-801-004-	2SC870	C118, 218	1-127-020-	0.22µF	10V, alex	C212	1-117-036-	1.5µF + 0.5µF	250V, MP	R142, 242	1-242-733-	330 kΩ	"
Q105, 205	1-801-004-	2SC870	C119, 219	1-121-406-	47µF	3.15V, electrolytic	C213	1-105-845-12	0.1µF	50V, mylar	R143, 243	1-242-725-	150 kΩ	"
Q106, 206	1-801-007-	2SC871	C120, 220	1-107-125-	56µF	50V, silvered mica	C214	1-107-131-	100µF	50V, silvered mica	R144, 244	1-242-733-	390 kΩ	"
Q107, 207	1-801-007-	2SC871	C121, 221	1-121-394-	4.7µF	16V, electrolytic	RESISTORS							
Q108, 208	1-801-004-	2SC870	C122, 222	1-105-670-12	0.0056µF	50V, mylar	R101, 201	1-244-685-	3.3 kΩ	%W, carbon	R145, 245	1-221-978-	4.7 kΩ	(B) semi-fixed
Q109, 209	1-801-004-	2SC870	C123, 223	1-105-670-12	0.0056µF	50V, mylar	R102, 202	1-244-691-	5.6 kΩ	"	R146, 246	1-242-978-	4.7 kΩ	"
Q110, 210	1-801-004-	2SC870	C124, 224	1-105-661-12	0.001µF	50V, "	R103, 203	1-242-673-	1 kΩ	"	R147, 247	1-242-681-	2.2 kΩ	%W, carbon
Q111, 211	1-801-004-	2SC870	C125, 225	1-105-661-12	0.001µF	50V, "	R104, 204	1-242-699-	12 kΩ	"	R148, 248	1-242-701-	15 kΩ	"
Q201		2SC634A	C126, 226	1-107-035-11	560µF	50V, silvered mica	R105, 205	1-242-715-	56 kΩ	"	R149, 249	1-242-705-	22 kΩ	"
Q202		2SC634A	C127, 227	1-107-035-11	560µF	50V, silvered mica	R106, 206	1-242-713-	47 kΩ	"	R150, 250	1-242-693-	6.8 kΩ	"
Q203		2SC834A	C128, 228	1-121-748-	30 ~ 200 pF, trimmer	"	R107, 207	1-242-687-	3.9 kΩ	"	R151, 251	1-242-711-	39 kΩ	"
Q204		2SC870	C129, 229	- discarded -	"	"	R108, 208	1-242-717-	68 kΩ	"	R152, 252	1-242-657-	220k	"
Q205		2SC870	C130, 230	- discarded -	"	"	R109, 209	1-242-651-	120k	"	R153, 253	1-242-697-	10 kΩ	"
Q206		2SC870	C131, 231	1-121-401-	33µF	6.3V, electrolytic	R110, 210	1-242-717-	68 kΩ	"	R154, 254	1-242-697-	10 kΩ	"
Q207		2SC870	C132, 232	1-107-107-	10µF	50V, silvered mica	R111, 211	1-242-716-	62 kΩ	"	R155, 255	1-242-737-	470 kΩ	"
Q208		2SC870	C133, 233	1-121-403-	1µF	50V, "	R112, 212	1-242-689-	4.7 kΩ	"	R156, 256	1-242-737-	470 kΩ	"
Q209		2SC870	C134, 234	1-105-679-12	0.003µF	50V, mylar	R113, 213	1-242-665-	470k	"	R157, 257	1-242-737-	27 kΩ	"
Q210		2SC870	C135, 235	1-105-667-12	0.0033µF	50V, "	R114, 214	1-242-715-	56 kΩ	"	R158, 258	1-242-735-	390 kΩ	"
D301		Diode	C136, 236	1-121-398-	10µF	25V, electrolytic	R115, 215	1-242-725-	150 kΩ	"	R159, 259	1-242-723-	120 kΩ	"
D302		CD-2	C137, 237	1-121-398-	10µF	25V, "	R116, 216	1-242-725-	150 kΩ	"	R160, 260	1-242-683-	2.7 kΩ	"
COILS & TRANSFORMERS														
L101, 201	1-231-069-	Coil, equalizer, 1.8/1.45 mH	C138, 238	1-121-398-	10µF	25V, "	R117, 217	1-242-741-	680 kΩ	"	R161, 261	1-242-665-	470k	"
L102, 202	1-409-141-	Coil, trap, 1.8 mH	C139, 239	1-121-391-	1µF	50V, "	R118, 218	1-242-741-	680 kΩ	"	R162, 262	1-242-713-	47 kΩ	"
L103, 203	1-407-284-	Coil, dummy, 1 mH	C140, 240	1-105-661-12	0.001µF	50V, mylar	R119, 219	1-242-701-	15 kΩ	"	R163, 263	1-242-691-	1 kΩ	"
L302	1-407-198-	Micro Inductor, 2.2 mH	C141, 241	1-107-141-	270 pF	50V, silvered mica	R120, 220	1-221-978-	4.7 kΩ (B) semi-fixed	"	R164, 264	1-242-691-	5.6 kΩ	"
T101, 201	1-427-217-	Transformer, output	C142, 242	1-105-661-12	0.001µF	50V, mylar	R121, 221	1-242-659-	270k	%W, carbon	R165, 265	1-242-709-	33 kΩ	"
T302	1-433-140-	" , power	C143, 243	1-121-406-	47µF	3.15V, electrolytic	R122, 222	1-242-712-	43 kΩ	"	R166, 266	1-242-737-	470k	"
CAPACITORS														
C101, 201	1-107-131-	50V, silvered mica	C144, 244	1-121-394-	4.7µF	16V, "	R123, 223	1-242-737-	470 kΩ	"	R167, 267	1-242-681-	2.2 kΩ	"
C102, 202	1-121-748-	10µF	C145, 245	1-121-394-	4.7µF	16V, "	R124, 224	1-242-685-	3.3 kΩ	"	R168, 268	1-242-685-	3.3 kΩ	"
C103, 203	1-121-398-	10µF	C146, 246	1-121-391-	1µF	50V, "	R125, 225	1-242-717-	68 kΩ	"	R169, 269	1-222-306-	100 kΩ (A), variable	"
C104, 204	1-105-821-12	0.001µF	C147, 247	1-105-661-12	0.001µF	50V, mylar	R126, 226	1-242-665-	470k	"	R170, 270	1-242-725-	150 kΩ	%W, carbon
C105, 205	1-105-821-12	0.001µF	C148, 248	1-105-661-12	0.001µF	50V, mylar	R127, 227	1-242-639-	39k	"	R171, 271	1-221-978-	4.7 kΩ (B) semi-fixed	"
C106, 206	1-121-413-	100µF	C149, 249	1-105-661-12	0.001µF	50V, mylar	R128, 228	1-242-639-	39k	"	R172, 272	1-221-748-	5 kΩ	(B)
C107, 207	1-121-409-	47µF	C150, 250	1-105-661-12	0.001µF	50V, "	R129, 229	1-242-643-	56k	"	R173, 273	1-242-701-	8.2 kΩ	%W, carbon
C108, 208	1-121-398-	10µF	C151, 251	1-105-661-12	0.001µF	50V, "	R130, 230	1-242-691-	5.6 kΩ	"	R174, 274	1-244-707-	27 kΩ	"
C109, 209	1-121-416-	100µF	C152, 252	1-105-661-12	0.001µF	50V, "	R131, 231	1-242-669-	4.7 kΩ	"	R175, 275	1-242-717-	68 kΩ	"
C110, 210	1-121-391-	1µF	C153, 253	1-105-661-12	0.001µF	50V, "	R132, 232	1-242-669-	4.7 kΩ	"	R176, 276	1-242-719-	82 kΩ	"
			C154, 254	1-105-661-12	0.001µF	50V, "	R133, 233	1-242-689-	2.2 kΩ	"	R177, 277	1-222-303-	20 kΩ (A), variable	"
			C155, 255	1-105-661-12	0.001µF	50V, "	R134, 234	1-242-689-	4.7 kΩ	"	R178, 278	1-244-701-	15 kΩ	%W, carbon
			C156, 256	1-105-661-12	0.001µF	50V, "	R135, 235	1-242-689-	4.7 kΩ	"	R302	1-242-657-	220k	"
			C157, 257	1-105-661-12	0.001µF	50V, "		- discarded -						
			C158, 258	1-105-661-12	0.001µF	50V, "		- discarded -						
			C159, 259	1-105-661-12	0.001µF	50V, "		- discarded -						
			C160, 260	1-105-661-12	0.001µF	50V, "		- discarded -						