

# January 2, 2019 edit

## 1 **Electronics Vintage Parts List**

2 **v.20190102-SURVEY\_working from 2014-05-01 revised 201 -0 -11**

3 NOTE: Item numbers good only for this version of Catalog. May change when new sheet published!

4 **Unless otherwise stated items are used and may be a few decades old**

5 **Items are tested for shorts between windings and to case**

6 **Items being vintage may have cosmetic or physical appearance issues. These have not been made in a long time. We can only guarantee what is stated.**

7 **Buyers are welcome to ask for pictures or other services before purchase. No shipping will be paid or be refunded on returns for any reason.**

8 **Contact: bunker of doom dot com or adress below:**



patrickjankowiak@yahoo.com

9 **Section 0: this cover**

10 **Section 1: Special Items Magnetics stored in in lab/shelves**

11 **Section 2: Inductors stored in in lab/shelves**

12 **Section 3: Transformers stored in in lab/shelves**

13 **Section 4: Transformers and Parts stored in 11 building**

14 **Section 5: CRT list**

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17 **Patrick ankowiak KD5OEI**

18 **Dallas Te as**

19 **update collins audio transformer 201 0 11**

Special Items

v.20190102-SURVEY\_working\_from 2014-05-01 revised 2017-06-11

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item #	make	origin	model	loc/box	iron type	function	pri.	sec	sec	sec	sec	place	comment	comment	comment	Pride
S001	Superior	USA	10B	13	"variac"	power	120	0-120	0-132			power	Powerstat with knob	1. 5A	one sec voltage or the other	\$12
S001a	Superior	USA	USA	lab	"Variac"	power	120/240	0-120/132 /240/2 4	0-120/132 /240/2 4				dual unit . /13KVA uses handwheel not supplied	Powerstat 2 A per section	for ultimate transmitter plate supply	\$15
S002	UTC	USA	BMI-100	02	filter	audio	10000	Grid				audio interstage	1:2 voltage gain 100H -2dB H and 103H 40dB/octave for EQ cap couple from plate to ne t grid <a href="http://www.bunkerofdoom.com/m/UTC_1_51/UTC51PART.pdf">http://www.bunkerofdoom.com/m/UTC_1_51/UTC51PART.pdf</a>	CQ 1 FR4RX22YY		\$10
S003	UTC	USA	E- 051	02	filter	audio						audio interstage	GE 124	400H filter in CG can		\$10
S004	Foster Transformer Co.	USA	5 D13	0	filter	audio	000	1000K				audio interstage	output bandpasses 4 5 3000 55 1 00 H	4 OUTPUT BANDS		\$10
S005	ohnson	USA	LPF	0	filter	audio						audio interstage	ohnson Viking Valiant audio filter original item	51-SN	P3 54	\$25
S006	UTC	USA	D- 5	0	filter	audio	line	grid				audio interstage	AF filter 10V input in 1.25" dia Can	3H 0.0 uF C	cap input to L to GND	\$15
S007	UTC	USA	D- 5	0	filter	audio	line	grid				audio interstage	AF filter 10V input in 1.25" dia Can	3H 0.0 uF C	cap input to L to GND	\$15
S008	UTC	USA	D- 5	CH1	filter	audio	line	grid				audio interstage	AF filter 10V input in 1.25" dia Can	3H 0.0 uF C	cap input to L to GND	\$15
S009	Western Union	USA	10 -B	CH2	filter	audio	0. 2 H	20 DCR				audio	parallel citcuit of L and 2uF capacitor	MFG by Ferranti		\$4
S010	Kenyon	USA	-014 - 00-L	02	hybrid phone patch	audio	00	00 00				audio phone patch	hermetic steel soldered monolithic military can line 00 00 to rec 00 from t NOS	15dBm +/-0.5dB 200-4000H Hipot 300V	TF1RX1 YY	\$20
S011	OEM	USA		0	multiple filters	audio						audio filter	voice unit from electronic organ chokes and many paper caps in enclosed chassis bo . El cores with mounting feet			\$10

# Inductors

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Unless otherwise stated it should be assumed the chokes are for the customary medium voltage range of 200-500VDC as found in receivers and audio equipment.

item #	make	origin	model	loc/box	Inductance (H)	Current (A)	Resistance (Ohms)	place	comment	Price
L001	Chicago Motorola	USA	1 0 2 225C100	CH2	0.0	1.4	1.3	power	hash filter 2 V	\$5
L002	Collins	USA	-001 -00	CH1	0.3		4.1	power	EI core	\$5
L003	Galvin	USA	25 B 312 -B	CH1	.3		150	power	42 CH5	\$10
L004	Industrial Transformer Co.	USA	CK-1112	CH1	10	0.0 5	2 5	power	3C31 grade A class 1 SC 5 A	\$15
L005	Matsushita	apan	TLP-112-11	14	0.45		23	power	transistor choke	\$5
L006	Military	USA	T- 31	CH1	14		00	power	rectangular can flange mount bottom terminals Q	\$10
L007	Military	USA	P- 2353	CH1	0.4		32	power	bottom mount rectangular can with side terminals	\$5
L008	Military	USA	P- 2353	CH1	0.4		32	power	bottom mount rectangular can with side terminals	\$5
L009	Military	USA	A1030	CH1	0.11		5.	power	Q 15	\$5
L010	Military	USA	A103050	CH1	5.3		215	power	Q 13	\$10
L011	Military	USA	A103034	01				power		\$5
L012	Military	USA	5 34	CH1	2.		31	audio Interstage	tone control or after-clipper. bottom mount round can top terminals Q-12	\$5
L013	Military	USA	"LC"	CH1	0.0002	15	"0"	power	hash filter unit small 2 2 1 5- sided bo with choke and a paper cap to fit over terminal of alternator or dynamotor	\$5
L014	Military	USA	"L "	14	1.3	0.02	500	audio Interstage	tone control or after-clipper. cylinder bottom mount top terminals	\$5
L015	Military	USA	"L11" 554	14	0.0001		0.1	power	1" cylinder bottom mount top terminals	\$5
L016	Military	USA	"L10"	14	4		330	power	2" dia cylinder bottom mount top terminals	\$5
L017	OEM	USA	T13C30	12	10		200	power	receiver or amplifier type	\$15
L018	OEM	USA	RC-15 5	14	1.2		2 0	power		\$5
L019	OEM	USA	C-1 -15 24	CH2	2.2	0.1	2	power	Q 11	\$5
L020	OEM	USA	C-1003	CH2	24	0.0	5 0	power	preamp filter	\$10
L021	OEM	USA	5C 11 0 34301	14	3.3		1 5	power		\$15

L022	OEM	USA	5-12 0 432	CH1	2.		5	power	EI core	\$5
L023	OEM	USA	4212 -1	14	0. 5		45	power		\$5
L024	OEM	USA	241 -3 2 414	14	10		45	power		\$15
L025	OEM	USA	50	02	2.		0	power		\$10
L026	OEM	USA	315G	14	0.01	5	2	power	hash filter transistor power	\$5
L027	OEM	USA	1 1044	14	1.25		20	power	preamp filter	\$5
L028	OEM	USA	1 1000 001	14	0.00		0.	power	hash filter transistor power	\$5
L029	OEM	USA	13W-105	CH1	2.		135	power	EI frame	\$5
L030	OEM	USA	1002	14	0.001	0.5	0.2	power	hash filter transistor power	\$5
L031	OEM	USA	"L4"	14	1.2		5	power	preamp filter	\$10
L032	OEM	USA	"L11"	CH2	0.00	1	2	power	1/ " threaded rod as core	\$5
L033	OEM	USA	"L10"	CH2	12.		4	power	EI core	\$20
L034	OEM	USA	"B"	14	0.002	0.5	0.2	power	hash filter transistor power	\$5
L035	OEM	USA	"A"	14	0.002	0.5	0.2	power	hash filter transistor power	\$5
L036	Philco	USA	32 - 03	CH1	3.5		1 0	power	EI core Q	\$5
L037	Philco	USA	32- 01	02				power	3C4 C4	\$5
L038	Stancor	USA	C-1001	14	10.5	0.110	225	power	3KV	\$40
L039	Stancor	USA	C 5032 C-5032	CH2		0.2	125	power	3KV	\$40
L040	Stancor	USA	C33-1	15	0.002		0.4	power	Curtis Mathes 30 022	\$5
L041	Thordarson	USA	T20C54	shelf	12 4	0.1 0.15 0.2	145	power	2 00V swinging <a href="http://www.bunkerofdoom.com/f/m/THORDARSON_400K/00_.pg">http://www.bunkerofdoom.com/f/m/THORDARSON_400K/00_.pg</a>	\$30
L042	Thordarson	USA	52 3	0				power	B Choke 1 30's with 'gold' dataplate	\$30
L043	Thordarson	USA	2 C	CH2	2.3	0.15	0	power	2500V <a href="http://www.bunkerofdoom.com/f/m/THORDARSON_30/0_.pg">http://www.bunkerofdoom.com/f/m/THORDARSON_30/0_.pg</a>	\$30
L044	Thordarson	USA	2 C 4	CH2		0.0	2 0	power	2500V <a href="http://www.bunkerofdoom.com/f/m/THORDARSON_30/0_.pg">http://www.bunkerofdoom.com/f/m/THORDARSON_30/0_.pg</a>	\$30
L045	Triad	USA	C-5 U C-5 V	14	0.035	2	0. 5	power	pcs E-I core. All missing mounting bracket holds core together si complete units two missing "I" section. All pieces one price	\$10
L046	UTC	USA	S2	CH2	5.3			power	EI core	\$20
L047	Westinghouse	USA	CAY-30311 L-31 3	CH1	0. 5		55	power	Q	\$5
L048	Westinghouse	USA	40 2	CH2	5	0.0	2 4	power	preamp filter	\$10

L049	UTC	USA	VI-C2	02	0.00 5 to 0.025			audio interstage	0.013H 0/-50 ad ustable for EQ	\$10
L050	OEM	USA	"LDV"	15				audio interstage	Driver choke for PP V 's DCR 2000CT not pretty but OK	\$10
L051	OEM	USA		0	0.000 5			audio crossover	old style air core bifilar vintage crossover coil old with cloth tape with phenolic bobbin ends and bolt through center.	\$5
L052	OEM	USA		0	0.000 5			audio crossover	old style air core bifilar vintage crossover coil old with cloth tape with phenolic bobbin ends and bolt through center.	\$5

Transformers

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T001	Sola	USA	3-13-0 5	05	120	11				regulator	Regulated autotransformer to set line voltage 11 VAC +/-25V 1A	two sets of three isolated multi-tapped sec. windings with 1.5 1-2 4-4- VAC		\$5
T002	Acme	USA	TRANS KS 0	10	115	3. V 3A				power	military with hermetic case			\$5
T003	National	USA	SA30 4	11						power	for parts only - top cover with "NC" logo unpainted	fmr itelf says 'bad' pls. Re uest pictures of cover.	for NC brand e uipment	\$5
T004	OEM	USA	A40552	13	120	2.2 V/1A				power		autotransformer 55:1		\$5
T005	Stancor	USA	P- 35	10	11	12. V 3A				power	12. CT filament/power			\$5
T006	TKK	apan	TS 141013 -0	0	120	V / 200mA				power	TK P010-14 T 0 1			\$5
T007	Collins	USA	2-01 5-00	11	0	400 440				power	0VAC primary tapped secondary	400V 1 5mA or 440V 15 mA	0VA NOS	\$10
T008	Collins	USA	2-01 5-00	11	0	400 440				power	0VAC primary tapped secondary	400V 1 5mA or 440V 15 mA	0VA NOS	\$10
T009	OEM	USA	25B 10 21	10	120	V 4.5A	V 4.5A			power				\$10
T010	Supreme	USA	12 4	05	120	2 V tapped for .5 2A 4 2A .3 5A				power	single sec tapped			\$10
T011	OEM	USA	341520	shelf	11	150 CT	3VAC			power	150V sec 2. OHM DCR	3V sec. 0.2 OHM DCR for 3DG4 or other rectifier	200-300VA continuous duty	\$15
T012	OEM	USA		0	115	1 0 V/ 0mA	tapped at 14 V/ 00mA			power	LV and bias	143V 230DCR 14V 1DCR	marked T01	\$15
T013	Thermador	USA	CS- 2-1	10	0 /115	.3 V A				power	filament secondary with 0V tap on primary			\$15
T014	TRANS	USA	D1 1 12	10	115	.3 CT 1A	.3 CT 5.5A	2.5 v 10A		power	for something using 2.5V filaments like 's			\$15
T015	Chicago	USA	320 34	03	10 /115 /121.5	50 CT 0.05A	5V 2A	.3V 3.5A		power	mil	TF1A03YY CTSC 0 4	preamp instrument oscilloscope	\$20
T016	Magnavo	USA	C3000 1G1	12	120	00 CT 250mA	.3 V A	5 V 3A		power	DCR 4 CT	Power for PP-PAR V		\$20

T017	Military	USA	"#31"	plate shelf	120	1000 CT 33DCR				power	500mA ICAS PSUD shows 400V 400mA choke input 00V 350mA cap input no writing has been painted	24 lbs	CT grounded to rectangular hermetic case Pri. DCR 0.	\$20
T018	Military	USA	"T "	10	115	.3 V 4A	.3 V 4A	.3 V 4A	5V 3A	power	150VA			\$20
T019	OEM	USA	"T13"	12	120	00 CT 200MA	.3 V A	5 V 3A		power	DCR 5 CT			\$20
T020	OEM	USA	502 4	combo shelf	110 /125 /150 /200 /225 /245	00 CT 0.15A 200DCR	.3 A	5 3A		power	built in switch in bell for pri. Selection	one shell bottom is open frame		\$20
T021	OEM	USA	5-2343	05	120	150 V/4A	.3	12. CT		power	sec DCR 3.2 Ohm	full wave doubler service	343 14 200-300VA continuous duty	\$20
T022	OEM			05	120	125 VAC/2.1A	.3V			power	125V sec. DCR 4.2 Ohms	marked X01		\$20
T023	Stancor	USA	RT-204	shelf	11	11. par.or 2 .2 ser.				power	4.3-14.5V/ A or . -32.4VDC/4A	taps select volts with datasheet	continuous duty "rectifier" transformer for L or C input	\$20
T024	Stancor	USA	P- 3 3	shelf						power				\$25
T025	Freed	USA	14140	combo shelf	120	50 CT 0.2A 100DCR	.3 10A	5 3A		power		10 lbs		\$30
T026	efferson	USA	D-12-113	03	11 .5	00 CT 0.15A	5V 3A	.3V 5A		power	250VDC 150mA 5U4G 4uF input			\$30
T027	OEM	USA	Y211E	05	115	00 CT/200mA	2.5V/10A	2.5V/5A	5V/3A	power	sec DCR 5 Ohms CT	Y211E		\$30
T028	Staco	USA	4 1	filament shelf	120	.3				power	.3VAC 20A easy	lbs	1	\$30
T029	Staco	USA	4 1	filament shelf	120	.3				power	.3VAC 20A easy	lbs	2	\$30
T030	Staco	USA	024	03	120	.3 V 10A	.3V 5A	.3V 3A		power	T155	open bottom shell		\$30
T031	Staco	USA	4 0B	03	120	00 CT 0.3A	5V 10A	5V 5A	5V 5A	power	T152	open bottom shell w/ terminals thru hole chassis mount	heavy	\$40
T032	Amertrans	USA	CB 3 25	plate shelf	115	15 0 CT 104DCR				power	plate pri3 0VA sec550VA RMStest 500	30 lbs	1 20V no load pri 0.5DCR 00VDC 0.5A large black case with top terminals and ceramic cone ins.	\$45
T033	Staco	USA	023	plate shelf	115	00 CT 0.4A 15DCR	00 CT 0.15A 52DCR			power	plate unit	1 lbs		\$45
T034	Raypar	USA	VR-10	13	120	120 2.5A				line adj	0 /- 10	enclosed with switch outlet and cord		\$15
T035	Triad	USA	N- X	13	115 /230	115				isolation	50W	440mA		\$10
T036	Triad	USA	N- X	13	115 /230	115				isolation	50W	440mA		\$10

T037	OEM			0	Ohm	Triac gate				color organ	input Ohm to hi-	DCR 3 to 220 Ohm	drives gate of triac	\$5
T038	OEM			0	transistor					audio transistor	transistor transformer			\$5
T039	OEM			0	transistor					audio transistor	transistor transformer			\$5
T040	OEM			0	transistor					audio transistor	transistor transformer			\$5
T041	OEM			0	transistor					audio transistor	transistor transformer			\$5
T042	OEM			0	transistor					audio transistor	transistor radio audio transformer	15 pcs small transistor radio transformers for one price		\$10
T043	Halldorson	USA	HVAT-5	15	line	speaker				Audio line	5W line to VC			\$5
T044	Matsushita	USA	TTA-2 A3 A	15	2500					audio output	AA5 OPT			\$5
T045	OEM	apan	043 0	15	3000	4				audio output	AA5 OPT			\$5
T046	OEM	USA	1 1000 1 1	15						audio output	AA5 OPT	13 252F		\$5
T047	OEM	USA	25B4 121A	15						audio output	AA5 OPT			\$5
T050	XC-33024-1F	USA		15	plates	1				audio output	PP PAR V OPT	4 14	30W	\$40
T051	UTC	USA	PA-2L	shelf	000 CT	1.5 3 5 1 200 500				audio output	Like GC-2L	PP L 's 30W	plate 3 0V G2 2 0V Rk-2 0 Ohm	\$50
T052	OEM	USA	3201	chassis	plates screens	speaker				audio output	On 50W P-P L GC amp chassis	3201 3201 -0	has UL taps	\$40
T053	Quality Transformer and Coil Co.	USA	-W-24 V.G.	04	00	4 1				audio ouput ultralinear	30W with UL G2 taps L KT EL34	Knight Kit 3Y 2		\$40
T054	Merit	USA	A-303	0	plate	coil				audio ouput ultralinear	W autotransformer vertical output 11.4:1	Impedance 520:4 Ohms 1040: Ohms 20 0:1 Ohms		\$5
T055	NRI	USA		02	transistor	speaker				audio ouput	2W	TV set type		\$5
T056	OEM	USA	351	0	plate	speaker				audio ouput	SE AA5 OPT			\$5
T057	OEM	USA	2330 -4	0	plate	speaker				audio ouput	SE plate to speaker	50C5		\$5
T058	OEM	USA	24 1 -1	0	plate	speaker				audio ouput	AA5	45050 SC		\$5
T059	OEM	USA	255-3	02	pp plates	speaker				audio ouput	p-p univ 5W	VAT-5		\$5
T060	OEM	USA	0 2 -2	0	plate	speaker				audio ouput	SE AQ5			\$5
T061	OEM		54 - 203 34153	02	2 50	3.2				audio ouput	SE OPT	54 - 203 34153	tests 115V:4V	\$5
T062	OEM	USA		02	hi-	Phones				audio ouput	mil like MC-35 D	headset adapter hi to lo HS-33 HS-3	1/4" connectors	\$5
T063	OEM		TR 4	02	plate	speaker				audio ouput	plate to speaker	TR 4		\$5
T064	OEM	USA	C32025 -2	02	transistor					audio ouput	C32025 -2	DCR 3 to 0.2 W		\$5
T065	OEM	USA	430250 E 3A10 31 30	02						audio ouput	430250 E 3A10 31 30			\$5
T066	OEM	USA	5-130 35224	02						audio ouput	W	5-130 35224		\$5

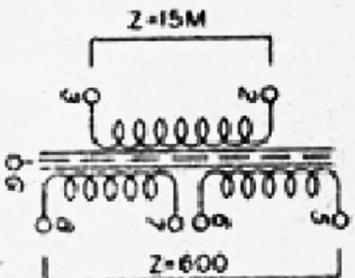
T067	OEM	USA	K122 5 -4	0	plate	speaker				audio ouput	AA5 OPT	K122 5 -4	515 12	\$5
T068	OEM	USA		0	transistor	10				audio ouput	autotransformer from 2N1 to speaker automotive	power output class A Germanium automotive type		\$5
T069	Philco	USA	32- 4 -2	02	plate	speaker				audio ouput	SE output			\$5
T070	Rola	USA	3 2-WF-42	0	hi-	Phones				audio ouput	MC-3 5-A	headset adapter hi to lo HS-33 HS-3	1/4" connectors	\$5
T071	Sony	apan		02	transistor	4				audio ouput	1 3 Trinitron OPT			\$5
T072	Thordarson	USA	T-22S45	0	1500 - 3000	3.2 Ohm				audio ouput	3W tube to speaker			\$5
T073	Thordarson	USA	TR-2T	0	1 0	4/				audio ouput	.33:1	transistor		\$5
T074	UTC	USA	MC-3 5D	02	hi-	Phones				audio ouput	mil	headset adapter hi to lo HS-33 HS-3	1/4" connectors	\$5
T075	enith	USA	H3352 5	02	5000					audio ouput	SE V 5W			\$5
T076	Merit	USA	A-2 03	02	10000 000 4500 2000	3.2				audio ouput	4W	SE 30mA universal to speaker		\$10
T077	OEM	USA	452044	10	500	4				audio ouput	SE K AG F V	EI frame	B- 41 41	\$10
T078	Stancor	USA	A-3 50	02	4000 - 14000	speaker				audio ouput	SE univ out	W		\$10
T079	Thordarson	USA	T-13S42	01	1500 2000 4000 5000 000	0.1 - 2				audio ouput	anything up to a L	Universal single tube class A 55mA DC 10W	<a href="http://www.bunkerofdoom.com/fm/THORDARSON 400 C/Thordarson400C.pdf">http://www.bunkerofdoom.com/fm/THORDARSON 400 C/Thordarson400C.pdf</a>	\$15
T080	Thordarson	USA	T-13S42	02	1500 2000 4000 5000 000	0.1 - 2				audio ouput	anything up to a L	Universal single tube class A 55mA DC 10W	<a href="http://www.bunkerofdoom.com/fm/THORDARSON 400 C/Thordarson400C.pdf">http://www.bunkerofdoom.com/fm/THORDARSON 400 C/Thordarson400C.pdf</a>	\$15
T081	Chicago	USA	A- 10	0	500	- / 3.2				audio ouput	line to voice coil			\$20
T082	Chicago	USA	SC43 A	02	plate	speaker				audio ouput	BC-312	for F 225VDC 3W to speaker	mil C-1 0	\$30
T083	Stancor	USA	5A1 -4	02						audio ouput	30 0501			\$30
T084	OEM	USA	2 01	0	000 CT split 2K 2K					audio ouput	20-30W split sec.	DCR pri. 230 230	5 1 V D N L 3 0V/2 0V/2 0 OhmRk AQ5 12AB5 C 5 12AX pp-par 2E30..	\$100
T085	OEM	USA	2 01	0	000 CT split 2K 2K					audio ouput	20-30W split sec.	DCR pri. 230 230	5 1 V D N L 3 0V/2 0V/2 0 OhmRk AQ5 12AB5 C 5 12AX pp-par 2E30..	\$100

T086	OEM	USA	2 01	0	000 CT split 2K 2K					audio ouput	20-30W split sec.	DCR pri. 230 230	5 1 V D N L 3 0V/2 0V/2 0 OhmRk AQ5 12AB5 C 5 12AX pp-par 2E30..	\$100
T087	OEM	USA	2 01	0	000 CT split 2K 2K					audio ouput	20-30W split sec.	DCR pri. 230 230	5 1 V D N L 3 0V/2 0V/2 0 OhmRk AQ5 12AB5 C 5 12AX pp-par 2E30..	\$100
T088	UTC	USA	1432	04	plate	500				audio ouput	PP out to 500 Ohms			\$40
T089	UTC	USA	1432	04	plate	500				audio ouput	PP out to 500 Ohms			\$40
T090	Thordarson Collins Radio	USA	T-500 1A	shelf	15 000	00 CT	see schem. Ne t page		T102 and T104 in 212B console	audio ouput	Collins -010 - 00 NOS Pre- amplifier output transformer AQ to line AT AV Type Q-1 preamplifier assy of 212-B console - <a href="http://www.collinsradio.org/Manuals/212B-2%2003-53%2012B-2%2003-53%20Sec.pdf">http://www.collinsradio.org/Manuals/212B-2 03-53 /2 12B-2 03-53 Sec .pdf</a>	transformer high fidelity audio pri: 15 000 Ohms Sec: 00 Ohms CT 500 TV insulation /- 0.5dB 30-15 000 cps	sealed metal case 1- 13/1 " diam 2-1/2" overall e cluding terminals four 4-40 thd mtg inserts on 1- 5/1 " diam solder post conectors.	\$220
T091	Thordarson Collins Radio	USA	T-500 1A	shelf	15 000	00 CT	see schem. Ne t page			audio ouput	Collins -010 - 00 NOS Pre- amplifier output transformer AQ to line AT AV Type Q-1 preamplifier assy of 212-B console - <a href="http://www.collinsradio.org/Manuals/212B-2%2003-53%2012B-2%2003-53%20Sec.pdf">http://www.collinsradio.org/Manuals/212B-2 03-53 /2 12B-2 03-53 Sec .pdf</a>	transformer high fidelity audio pri: 15 000 Ohms Sec: 00 Ohms CT 500 TV insulation /- 0.5dB 30-15 000 cps	sealed metal case 1- 13/1 " diam 2-1/2" overall e cluding terminals four 4-40 thd mtg inserts on 1- 5/1 " diam solder post conectors.	\$220

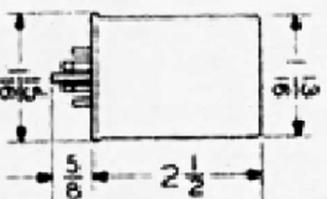
T092	Thordarson Collins Radio	USA	T-500 1A	shelf	15 000	00 CT	see schem. Ne t page			audio ouput	Collins -010 - 00 NOS Pre- amplifier output transformer AQ to line AT AV Type Q-1 preamplifier assy of 212-B console - http://www.collins radio.org/Manuals /212B-2 03-53 /2 12B-2 03- 53 Sec .pdf	transformer high fidelity audio pri: 15 000 Ohms Sec: 00 Ohms CT 500 TV insulation /- 0.5dB 30-15 000 cps	sealed metal case 1- 13/1 " diam 2-1/2" overall e cluding terminals four 4-40 thd mtg inserts on 1- 5/1 " diam solder post conectors.	\$220
T093	Thordarson Collins Radio	USA	T-500 1A	shelf	15 000	00 CT	see schem. Ne t page			audio ouput	Collins -010 - 00 NOS Pre- amplifier output transformer AQ to line AT AV Type Q-1 preamplifier assy of 212-B console - http://www.collins radio.org/Manuals /212B-2 03-53 /2 12B-2 03- 53 Sec .pdf	transformer high fidelity audio pri: 15 000 Ohms Sec: 00 Ohms CT 500 TV insulation /- 0.5dB 30-15 000 cps	sealed metal case 1- 13/1 " diam 2-1/2" overall e cluding terminals four 4-40 thd mtg inserts on 1- 5/1 " diam solder post conectors.	\$220
T094	Thordarson Collins Radio	USA	T-500 1A	shelf	15 000	00 CT	see schem. Ne t page			audio ouput	Collins -010 - 00 NOS Pre- amplifier output transformer AQ to line AT AV Type Q-1 preamplifier assy of 212-B console - http://www.collins radio.org/Manuals /212B-2 03-53 /2 12B-2 03- 53 Sec .pdf	transformer high fidelity audio pri: 15 000 Ohms Sec: 00 Ohms CT 500 TV insulation /- 0.5dB 30-15 000 cps	sealed metal case 1- 13/1 " diam 2-1/2" overall e cluding terminals four 4-40 thd mtg inserts on 1- 5/1 " diam solder post conectors.	\$220
T095	Thordarson	USA	T-1 M5	01	10000 CT	3000 3 50 4500				audio modulator	pp A N	for 20-25W input	\$40	
T096	Thordarson	USA	T-1 M5	04	10000 CT	3000 3 50 4500				audio modulator	pp A N	for 20-25W input	\$40	

SYMBOL  
DESIGNATION  
T102, T104

COLLINS PART NO.  
677 0109 00

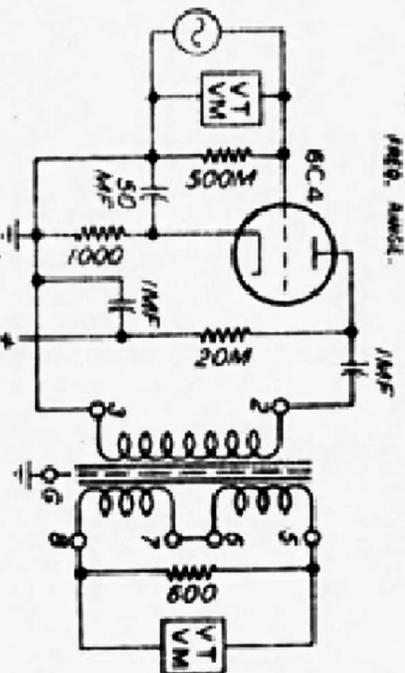


TERMINAL	R D C
2-3	2.240
5-6	290
7-8	290



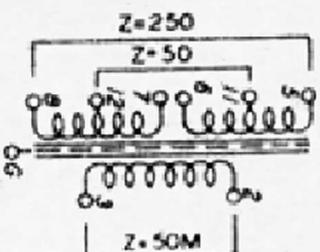
NOTE:

1. OPERATING LEVEL: -40 TO +15 DBM.
2. FREQ. RESPONSE: ± .4 DB IN CIRCUIT SHOWN BELOW.
3. DISTORTION: LESS THAN 1% AT LEVEL OF +10 DBM THROUGHOUT FREQ. RANGE.



SYMBOL  
DESIGNATION  
T101, T103

COLLINS PART NO.  
677 0065 00



TERMINAL	R D C
2-3	6400
5-8	37
11-12	13



NOTE:

1. OPERATING LEVEL: APPROX. -50 DBM.
2. FREQ. RESPONSE: ± .4 FROM 20-2000 CPS WITH 0 TO 5 DB RISE FROM 5000 TO 15000 CPS WHEN MEASURED IN CIRCUIT SHOWN BELOW.

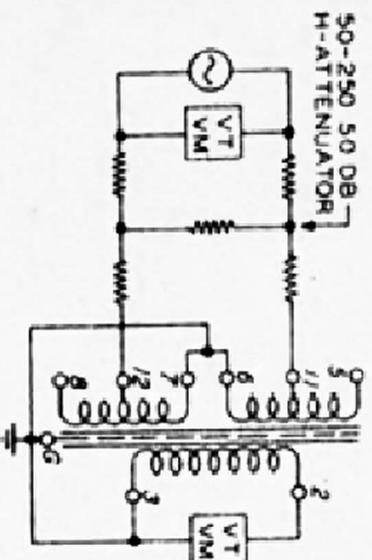
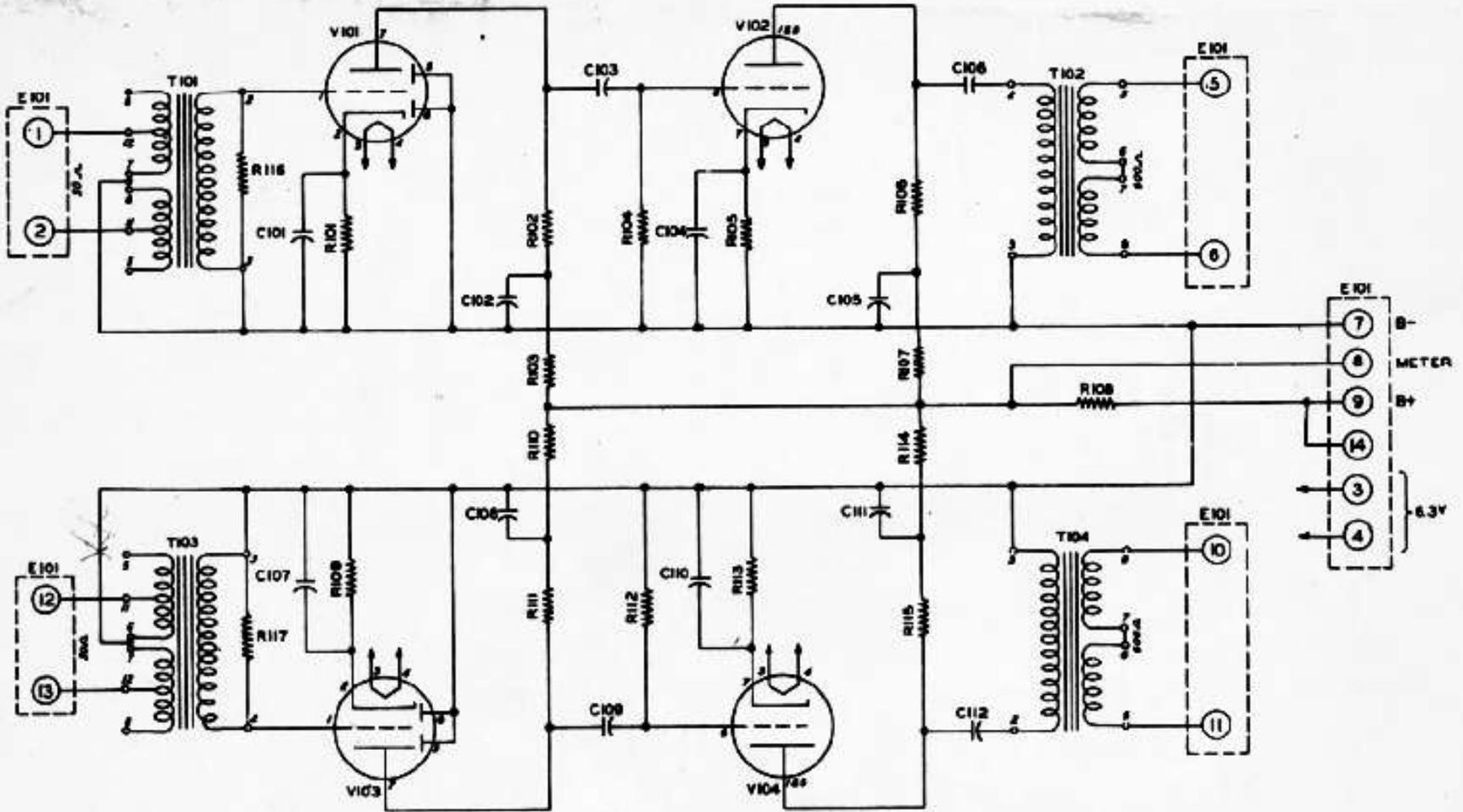


Figure 7-1 Type 6Q-1 Pre-amplifier Assembly, Wiring Schematic



R101	1800 OHMS
R102	47 M
R103	47 M
R104	220 M
R105	150 OHMS
R106	10 Ω
R107	5600 OHMS
R108	57.3 OHMS
R109	1800

R110	47 M
R111	47 M
R112	720 M
R113	150 OHMS
R114	5600 OHMS
R115	10 M
R116	150 M
R117	150 M

C101	.0047 MF
C102	1 MF
C103	.25 MF
C104	50 MF
C105	1 MF
C106	1 MF
C107	.0047 MF
C108	1 MF
C109	.25 MF

C110	50 MF
C111	1 MF
C112	1 MF

V101	6A06
V102	6C4
V103	6A06
V104	6C4
T101	677 0065 00
T102	677 0109 00
T103	677 0065 00
T104	677 0109 00

NOTE: FOR 250 OHM INPUT, USE TERMINALS 5 AND 6 OF T101 AND T103 INSTEAD OF 11 AND 12. REMOVE R116 AND R117 AND CHANGE VALUES OF C101 AND 107 TO .0022 MFD.

T097	Thordarson	USA	T-1 M14	0					audio modulator	30W audio power universal type	5mA per side secondary 5mA series 150mA parallel	<a href="http://www.bunkerofdoom.com/fm/THORDARSON_400C/Thordarson400C.pdf">http://www.bunkerofdoom.com/fm/THORDARSON_400C/Thordarson400C.pdf</a>	\$40
T098	Stancor	USA	A-3 1	15	L	RF stage			audio modulator	Class A L to modulated stage	pri 4500 sec 500 50mA	new in box with sheet	\$40
T099	OEM	USA	RK-235	0	1000 2000 4000 000	3.2			audio line	5/2.5/1.2/0. /0.3 W	1K/2K/4K/ K/1 K	0V	\$5
T100	OEM	USA	5	02	line	speaker			audio line	0V line	20W		\$10
T101	OEM	USA	5 A-1	02	line	speaker			audio line	0V line			\$10
T102	UTC	USA	DI-T240	02	500 CT	500 split			audio line	500mW			\$20
T103	UTC	USA	DI-T240	02	500 CT	500 split			audio line	500mW			\$20
T104	Chicago	USA	A- 1 1	15	500	- 3.2			audio line	5W line to VC			\$5
T105	Argonne	USA	AR-1 3	02	5000	3000 CT			audio interstage	transistor driver 100-200mW		NIB	\$5
T106	Argonne	USA	AR-1 3	02	5000	3000 CT			audio interstage	transistor driver 100-200mW		NIB	\$5
T107	OEM		CR-20	02					audio interstage	transistor SE to SE			\$5
T108	Thordarson	USA	TR-5	0	4 0	150 CT			audio interstage	transistor	150mW	1. 1:1	\$5
T109	OEM	USA	0524	0	5300	300 and 3000			audio interstage	2 D plate to 300 Ohm and 3100 Ohm	pri 10:4:13	parallel 2 D sections to phones and line/grid	\$20
T110	OEM	USA	A10310	0	plate	grids			audio interstage	3-5CT DCR 2. K	1-2 DCR 1K		\$10
T111	OEM			0	plate	transistor base			audio interstage	SE plate of 12V tube to Germanium transistor base	drives output transistor in a mostly-tube car radio		\$10
T112	Hammarlund	USA	T	01					audio interstage	super pro part "T7" original item - audio driver transformer	5 DCR	40CT DCR	\$50
T113	Peerless	USA	442	01	10000 mA	35400 CT			audio interstage	1:1.1	14dBm	driver interstage	\$30
T114	Stancor	USA	5 A2	15	plate	grid			audio interstage	SE interstage			\$30
T115	Merit	USA		02	plate	grids			audio interstage	2.2/1. /1. :1 ratios universal type	when connected as 2.2:1 is similar to A-3124 -pri. 30mA - triode F 4 5 2A5 42 to PP 1 25's 1 5 and 4 5 L 0 Class B or AB2		\$30
T116	Thordarson	USA	T20D	0					audio interstage	N / 5 to PP class B N 's	5.2:1		\$30
T117	Geotronic	USA	O- 43	02					audio input	extended very low fre response "geoformer"	input transformer with very high inductance		\$15

T118	Geotronic	USA	O- 43	02					audio input	e tended very low fre response "geoformer"	input transformer with very high inductance		\$15
T119	Geotronic	USA	O- 43	02					audio input	e tended very low fre response "geoformer"	input transformer with very high inductance		\$15
T120	Motorola	USA	25B 110 B	15					audio input	Line in to PP grids	DCR 4000 CT and DCR .		\$5
T121	OEM	USA		02	line	grid			audio input	C-20	looks like small I.F. can. DCR-1KCT:25 line to grid		\$5
T122	OEM	USA		0	dual hi/lo	00 Ohms			audio input	3-post inverse 'tub' mount 1-2 Hi- /1K DCR 1-5 Lo- /500DCR out is 00 Ohm to case GND	military		\$5
T123	OEM	USA		0	carbon mic.	grid			audio input	from carbon mike to tube grid			\$5
T124	Philco	USA	4 -1230	0	uLow-	grid			audio input	u-low pickup to grid	325 04 32 25	ancient in cast iron case phono plug to Hi- center pin connected but loose DCR 5.1K 1 Ohm. Need show pic b4 sale.	\$5
T125	Harmon Kardon	USA	XT-2	15	120 250	50000			audio input	mic input can - pin "octal"			\$10
T126	Stancor	USA	A-4 44	01	4	25000			audio input	intercom input			\$10
T127	Stancor	USA	A-4 44	01	4	25000			audio input	intercom input			\$10
T128	UTC	USA	A-11	15	50 200 500	50000 CT			audio input	input to grids			\$30
T129	UTC	USA	A-11	15	50 200 500	50000 CT			audio input	input to grids			\$30
T130	Military	USA	C-410	0					audio headset in-line	goes inline the cord from hi-receiver to lo-headset	screw terminals		\$5
T131	Military	USA	C-410	0					audio headset in-line	goes inline the cord from hi-receiver to lo-headset			\$5
T132	Military	USA	C-410	0					audio headset in-line	goes inline the cord from hi-receiver to lo-headset			\$5
T133	Military	USA	C-410	0					audio headset in-line	goes inline the cord from hi-receiver to lo-headset	screw terminals		\$5
T134	RCA	USA	ancient	0	pp plates single driver	speaker grids	dual unit his masters voice radiola		audio driver output	output side DCR p-p 5 0CT/speaker DCR2.	driver side DCR g-g 1 KCT p-b 2.3K type 2 inscribed	case is brown 5.25 3.25 3.5H with tab mounting	\$25

T135	Johnson	USA	P30	0	plate	grids				audio driver	Viking Valiant original part. Audio driver to AB1 stage	SNC P30		\$30
T136	Lionel	USA	GH-1203-2-H	0	22000 CT	5200 CT	00 CT			audio	Compact shielded commercial grade unit	rectangular can about 1 1/2" square and 2" tall bottom mounting flanges and terminals	TF1A1	\$5
T137	Lionel	USA	GH-1203-2-H	0	22000 CT	5200 CT	00 CT			audio	Compact shielded commercial grade unit	rectangular can about 1 1/2" square and 2" tall bottom mounting flanges and terminals	TF1A1	\$5
T138	Lionel	USA	GH-1203-2-H	0	22000 CT	5200 CT	00 CT			audio	Compact shielded commercial grade unit	rectangular can about 1 1/2" square and 2" tall bottom mounting flanges and terminals	TF1A1	\$5
T139	Lionel	USA	GH-1203-2-H	0	22000 CT	5200 CT	00 CT			audio	Compact shielded commercial grade unit	rectangular can about 1 1/2" square and 2" tall bottom mounting flanges and terminals	TF1A1	\$5
T140	Military	USA	A103022	15						audio		"522" crew transformer	BC-522	\$5
T141	Military	USA	P- 2352	0						audio	2 :1 mike input to grid	TEST: HI: DCR K 100RMS LO DCR 1 Ohm 2. VRMS	3.5 2.5 3" height	\$5
T142	Military	USA	TF5RX21	15	540	2200	2200			audio	5KC-25KC	24dBm	1:2.02:2.02	\$5
T143	UTC	USA	DOT-22	0						audio				\$5
T144	OEM	USA	A-3454	15						audio	vintage 2 3 4"	DCR 444CT and DCR 100	stancor or merit	\$10
T145	Thordarson	USA	T4 004	04						audio				\$25
T146	Stancor	USA	A1 -4	0						audio				\$30
T147	Kenyon	USA	S-3	01						audio	lab standard type	ancient Kenyon cast housing	bottom mount bottom terminals	\$ 0
T148	Kenyon	USA	S-3	01						audio	lab standard type	ancient Kenyon cast housing	bottom mount bottom terminals	\$ 0
T149	Kenyon	USA	S-3	01						audio	lab standard type	ancient Kenyon cast housing	bottom mount bottom terminals	\$ 0
T150	Kenyon	USA	S-104	01						audio	lab standard type	ancient Kenyon cast housing	bottom mount bottom terminals	\$ 0



4\_parts in 7x11 building

AC Regulator	GE Inductrol 120VAC 30A line voltage regulator inductive distortionless with 1 VA ma buckboost winding
amplifier	Pioneer with EQ automotive 20W/channel 12 to 13. VDC
amplifier	Pioneer with EQ automotive 20W/channel 12 to 13. VDC
bo	H/P 4 0BR wideband mi ed time delay relays and outdoor luminous tube power supplies about KV inverter type with large combination plate-fil transformer and Thordarson T-1 M14 transformer
chassis	RCA 2.5H 00mA 2KV 14 DCR
choke	
Ohm Meter	M-1A/U military ohm meter
panel	power control 2U
panel	power control 2U
panel	3/4U trim panel
power cord	Shop/Industrial on ceiling-mount automatic reel 25-50 FT
power supply	BUD rack with power supply black 0-110vac .3vac 0-50V bias 105V reg 1 5V reg 0-350VDC built for USAF FREED iron
rack	24"H plus slanted top section for control panels
rack	About 30" tall with unknown comple old military pro ect/test e uipment.
speaker	University immersion proof MM-2F 1 Ohm 25W
Time relays	a bo of time delay relays plug-in 0.5 to 0 seconds "Freeman Timer"
transformer	RCA 00 3 filament CRV-30545 100/115V 50/ 0H 3 2.5VAC 5A 2500WVDC
transformer	GE multi filament 500W core military tube checker voltages from 1 to 115V
transformer	H/P Paeco 100-0035 400
transformer	tekreoni scope type
transformer	hypersil about 1KVA several windings
transformer	H/P Paeco 10-15

**CRT POLICY:**

**This is the full list of available CRTs.** Please inquire by item number to avoid delays.

**Please do not ask for CRTs that are not on this list. We don't have them and do not know where to get them. Try other honest vendors like <http://sphere.bc.ca/>**

**We will not ship outside of the United States.** It is not economical for us due to the many forms and parts classifications now required by the government.

**Quality Checks:** CRTs are visually inspected by a technician for obvious defects and then properly packaged for shipment. Where possible we will re-use the original carton and place that inside a larger carton with re-usable padding. This recycling saves waste from the landfill. Unless a tube is NOS, we can only guarantee to check filament and appearance. In some cases we might be able to check emission but there is no guarantee that it means the tube is good. CRT's require so many different voltages that it is not economical to try to test them all, and TV-type CRT Testers don't generally test scope CRTs. It requires a special jig. In no case will we send out a CRT that seems/looks questionable unless it is first agreed to by the buyer. It might be dusty, it might be used, and a used tube might have a mark or two on it, but we do not sell 2nd degree burn victims, rattlers, gassy getters, etc. because we know you won't be happy with them. A used CRT might have a slight burn but we will tell you beforehand about anything we see when we inspect it. This is visually checked by looking at the whole CRT including the face when it's verified to be in stock upon inquiry. Customers are welcome to ask for a picture and ask questions about a CRT.

**GUARANTEE:** If you are dissatisfied with a CRT after trying it out, you may obtain a R.A. # and ship it back within 10 calendar days at your expense in the original packing for a refund of the purchase price of the tube. Once it has been received in the same condition and same packing as it was shipped in, we will cheerfully refund the price of the CRT. Please understand that at these low prices starting at \$20 per CRT, we can not refund any shipping costs.

**Hackers' Notes:** Aside from the "regular" CRT types like a 3BP1 or 5CP1, many oscilloscope-specific types are listed, and for very good prices. Did you know that these are also easily used in home-made projects just like the others? Professional oscilloscope CRTs (H/P, TEK..) are of very high quality and are capable of great brightness. They sometimes need more voltage on the anode because of the burn-resistant aluminized faceplate, but the performance is well worth it! The easy way to find the ratings and base pinouts is to look up the associated scope manual (bama.edebis.com, or bama.com, etc..) and download the scope manual free. From this, the operating voltages are easily found. Don't overlook these special values!

**location may not be accurate.**

ITEM#	TYPE	BRAND	PRICE	TECH COMMENT	CRT SHELF #	NOTES
C0006	?		\$25.00	MILITARY POTTED RECTANGULAR	6	POTTED AND RUGGEDIZED 3SP1-LIKE
C0007	?		\$30.00	5" P7 INSTALLED IN SHIELD W/GRATICULE AND BEZEL FOR PANADAPTER	8	GRATICULE IS NOT SO PRETTY
C0008	10SP4	RAYTHEON	\$50.00	TESTED	LAB CRATES	10" ROUND MAGNETIC DEFLECTION ELECTROSTATIC FOCUS FAA TYPE
10	10SP4	SYL	\$50.00		12x16 Building	NOS 10" ROUND MAGNETIC DEFLECTION ELECTROSTATIC FOCUS FAA TYPE
C0013	10SP4		\$100.00		12x16 Building	10" ROUND MAGNETIC DEFLECTION ELECTROSTATIC FOCUS FAA TYPE NOS
C0014	10SP4		\$100.00		12x16 Building	10" ROUND MAGNETIC DEFLECTION ELECTROSTATIC FOCUS FAA TYPE NOS
C0015	10SP4		\$100.00		12x16 Building	10" ROUND MAGNETIC DEFLECTION ELECTROSTATIC FOCUS FAA TYPE NOS
C0016	10SP4		\$100.00		12x16 Building	10" ROUND MAGNETIC DEFLECTION ELECTROSTATIC FOCUS FAA TYPE NOS
C0017	10SP4		\$100.00		12x16 Building	10" ROUND MAGNETIC DEFLECTION ELECTROSTATIC FOCUS FAA TYPE NOS
C0019	10UP14B		\$300.00		12x16 Building	HIGH RESOLUTION ELECTROSTATIC FOCUS, ELECTROMAGNETIC DEFLECTION, ALUMINIZED, 50 DEGREE, BLUE-ORANGE. 10-12KV PDA
C0020	10VP15	RAYTHEON	\$200.00		12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0021	10VP15		\$200.00		12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0022	10VP15		\$200.00		12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0023	10VP47	RAYTHEON OR EQUIV.	\$200.00	FAA 10VP47M	12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0024	10VP47	RAYTHEON OR EQUIV.	\$200.00	FAA 10VP47M	12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0025	10VP47	RAYTHEON OR EQUIV.	\$200.00	FAA 10VP47M	12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0026	10VP47	RAYTHEON OR EQUIV.	\$200.00	FAA 10VP47M	12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0027	10VP47	RAYTHEON OR EQUIV.	\$100.00	FAA 10VP47M	12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0028	10VP47M		\$100.00	10VP47	12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS

C0029	10VP47M		\$100.00	10VP47	12x16 Building	10" ROUND MAGNETIC DEFLECTION MAGNETIC FOCUS FAA TYPE NOS
C0030	1355-023	GEC	\$20.00	06433, 5960-00-229- 5120, DOT-FA76AC-6408	12x16 Building	NOS VIDICON, APPX 1" RING DIA. APPX 3/4" TARGET DIA. COMMON PHYSICAL TYPE. (APPEARANCE SIMILAR TO IMAGE)
C0031	151-0613-00	TEK TEKTRONIX	\$25.00		12x16 Building	NOS POSSIBLY A 154-0603-00, (NEED TO CHECK THE BOX AND TUBE) FOR 561A, 567, 568, P31
C0032	154-0081-00	TEK TEKTRONIX	\$25.00	FOR 531, 535, RM31, RM35	12x16 Building	5BGP2/T51P2A
C0033	154-0105-00	TEK TEKTRONIX	\$25.00	FOR 517A, T517P11H/T54P11H	12x16 Building	
C0034	154-0175-00	TEK TEKTRONIX	\$25.00	T5430-2	12x16 Building	5"
C0035	154-0175-00	TEK TEKTRONIX	\$25.00	T5430-3	12x16 Building	5"
C0036	154-0265-00	TEK TEKTRONIX	\$25.00	TEKTRONIX 503, 504. P2, NO GRATICULE	12x16 Building	
C0037	154-0303-00	TEK TEKTRONIX	\$5.00		12x16 Building	conversation piece only – vacuum gone..
C0038	154-0345-00	TEK TEKTRONIX		T3160 T3161	12x16 Building	Was \$25 but was not located when searched for.
C0039	154-0433-00	TEK TEKTRONIX	\$25.00	T3211-31 321A	12x16 Building	
C0041	154-0448-00	TEK TEKTRONIX	\$25.00	USED, P31, FOR R647, R647A, 647A	12x16 Building	
C0042	154-04718-00	TEK TEKTRONIX	\$25.00		12x16 Building	
C0043	154-0477-02	TEK TEKTRONIX	\$25.00		5	
C0046	154-0500-00	TEK TEKTRONIX	\$25.00	P31 FOR TYPE 556	12x16 Building	
C0048	154-0525-10	TEK TEKTRONIX	\$25.00	FOR TEKTRONIX 528 TV WAVEFORM SCOPES	12x16 Building	NOS RECTANGULAR
C0049	154-0525-10	TEK TEKTRONIX	\$25.00	FOR TEKTRONIX 528 TV WAVEFORM SCOPES	12x16 Building	RECTANGULAR
C0050	154-0608-09	TEK TEKTRONIX			12x16 Building	Was \$25 but was not found when searched for. APPX. 3X4 RECTANGULAR WITH HV LEAD. USED.
C0051	154-0609-00	TEK TEKTRONIX	\$25.00	FOR TEKTRONIX 7704 SCOPE, P31	12x16 Building	
C0052	154-0635-00	TEK TEKTRONIX	\$25.00	RECTANGULAR DUAL BEAM CRT, FOR TEKTRONIX D13/5113	12x16 Building	
C0053	154-0636-12	TEK TEKTRONIX	\$25.00	STORAGE CRT FOR D13/5113	12x16 Building	
C0054	154-0640-10	TEK TEKTRONIX	\$25.00	FOR 7403, 7603, P31, NOS	12x16 Building	
C0055	154-0658-00	TEK TEKTRONIX	\$25.00	RM545	12x16 Building	
C0056	154-0666-10	TEK TEKTRONIX	\$25.00	TEKTRONIX 434 STORAGE STANDARD/ P31	5	
C0057	154-0670-10	TEK TEKTRONIX	\$25.00	STORAGE CRT FOR LATER SERIAL NUMBER 7613'S AND 5441'S WITH OPTION 5; FOR 7613, R7613	12x16 Building	
C0058	154-0672-04	TEK TEKTRONIX	\$25.00	USED. FOR 7403N, 7603 AND AN-USM-281C. RECTANGULAR	12x16 Building	
C0059	154-0713-04	TEK TEKTRONIX	\$25.00	P11 FOR 7844 DUAL BEAM SCOPE	12x16 Building	
C0061	154-0737-00	TEK TEKTRONIX	\$40.00	FOR 564B/R564B NOS 8X10 GRATICULE	12x16 Building	NOS RECTANGULAR WITH GRATICULE

C0063	154-0758-00	TEK TEKTRONIX	\$40.00	TYPE 46-7, P31 5" ROUND, FLAT SCREEN, NO GRATICULE, HIGH BRIGHTNESS UPGRADE	12x16 Building	FOR 541, 543, 545
C0064	154-0758-00	TEK TEKTRONIX	\$40.00	TYPE 46-7, P31 5" ROUND, FLAT SCREEN, NO GRATICULE, HIGH BRIGHTNESS UPGRADE	12x16 Building	FOR 541, 543, 545
C0068	154-0968-00	TEK TEKTRONIX	\$25.00	TDS320, TDS350, TDS360, TDS380, TDS420, TDS420A, TDS460, TDS520A, TDS524A, TDS540, TDS544A, TDS620B, TDS640B, TDS644B, TDS680B, TDS684B, TDS744A, TDS784A, TDS754A, TDS784B	12x16 Building	SPECIAL CRT-TO-CAMERA-TUBE DEVICE
C0073	317-13045	TEKTRONIX	\$25.00	T317-P1 FOR TEKTRONIX TYPES 317 (AN/USM-154)	7	P1 PHOSPHOR
C0074	3ADP7		\$50.00		4	
C0075	3ADP7		\$50.00		8	
C0076	3AP1	SYLVANIA	\$30.00	JAN 3AP1 HEATER 2.5V @ 2.1A	LAB CRATES	3" DIA. 11.5"L, 800-1500V, RMA BASING 7CE MEDIUM SHELL 7 PIN
C0077	3AP1	SYLVANIA	\$30.00	JAN 3AP1 HEATER 2.5V @ 2.1A	12x16 Building	3" DIA. 11.5"L, 800-1500V, RMA BASING 7CE MEDIUM SHELL 7 PIN
C0078	3AP1A		\$30.00	HEATER 2.5V @ 2.1A	2	3" DIA. 11.5"L, 800-1500V, RMA BASING 7CE MEDIUM SHELL 7 PIN
C0079	3AP1A		\$30.00	HEATER 2.5V @ 2.1A	4	3" DIA. 11.5"L, 800-1500V, RMA BASING 7CE MEDIUM SHELL 7 PIN
C0080	3AP1A		\$30.00	HEATER 2.5V @ 2.1A	8	3" DIA. 11.5"L, 800-1500V, RMA BASING 7CE MEDIUM SHELL 7 PIN
C0081	3BP1	NATIONAL UNION	\$50.00	JAN	LAB CRATES	NOS
C0082	3BP1	PHILIPS	\$50.00		12x16 Building	NOS
C0083	3BP1	RCA	\$50.00	JAN	LAB CRATES	NOS
C0084	3BP1	RCA	\$50.00	JAN	LAB CRATES	NOS
C0085	3BP1	RCA	\$50.00	JAN	LAB CRATES	NOS
C0086	3BP1	RCA	\$50.00	JAN	LAB CRATES	NOS
C0087	3BP1		\$30.00		2	
C0088	3BP1		\$30.00		3	
C0089	3BP1		\$30.00		6	
C0090	3BP1A		\$30.00		2	
C0091	3DP1A		\$50.00	FRONT ELECTRODE WILL EXPAND OR CONTRACT A CIRCLE IMAGED ON THE CRT FACE.	3	3" ELECTROSTATIC CRT. WITH FRONT ELECTRODE AND PAINTED GRATICULE, FOR AIRBORNE RADAR SYSTEM. FSN NSN FED STOCK NUMBER: 5960-00-170-4578 AND 65P215385. 14 PIN DIHEPTAL BASE. NO SCALE ON THESE. SCALE IS ADDED WHEN INSTALLED. CAN BE USED AS A SIMPLE ELECTROSCOPE OR AN ULTRA HIGH IMPEDANCE VOLTAGE SENSOR. WILL DETECT SMALL CHARGES SUCH AS STATIC ELECTRICITY.
C0092	3DP1A		\$50.00	FRONT ELECTRODE WILL EXPAND OR CONTRACT A CIRCLE IMAGED ON THE CRT FACE.	3	3" ELECTROSTATIC CRT. WITH FRONT ELECTRODE AND PAINTED GRATICULE, FOR AIRBORNE RADAR SYSTEM. FSN NSN FED STOCK NUMBER: 5960-00-170-4578 AND 65P215385. 14 PIN DIHEPTAL BASE. NO SCALE ON THESE. SCALE IS ADDED WHEN INSTALLED. CAN BE USED AS A SIMPLE ELECTROSCOPE OR AN ULTRA HIGH IMPEDANCE VOLTAGE SENSOR. WILL DETECT SMALL CHARGES SUCH AS STATIC ELECTRICITY.

						Typical 1000-1500V, ANODE NO. 2 VOLTAGE 1500 V ANODE NO. 1 VOLTAGE 350 V GRID NO. 1 CUTOFF -50 V DEFLECTING PLATES NO. 1 & 2 120 V/IN DEFLECTING PLATES NO. 3 & 4 106 V/IN
C0093	3GP1		\$30.00	runs on 800-1500V	3	
C0094	3JP1		\$30.00		3	
C0095	3JP1		\$30.00		6	
C0096	3JP1A		\$35.00		7	
C0097	3JP7	DUMONT	\$50.00	MIL	LAB CRATES	W/ DC-4 SILICON INSIDE TUBE FOR HIGH ALTITUDE OPERATION
C0097A	3JP7		\$30.00	MIL	LAB CRATES	
C0103	4MP1	DUMONT	\$60.00	PDA 6.6KV MAX / 4KV TYP	12x16 Building	NOS SQUARE 4" DIAG. SCREEN HIGH SPEED
C0104	4MP1	ETC	\$40.00	PDA 6.6KV MAX / 4KV TYP	LAB CRATES	SQUARE 4X4" WITH PDA
C0105	4MP1		\$60.00	PDA 6.6KV MAX / 4KV TYP	3	NOS SQUARE 4" DIAG. SCREEN HIGH SPEED
C0106	5083-0552	HP	\$20.00		12x16 Building	NOS BUT MAY HAVE SOME AGE RELATED BALSAM SEPARATION AROUND OUTER 1/4" OF FACE. THIS WOULD NOT BE A PROBLEM FOR MOST USES. 5". INTERNAL GRATICULE.
C0107	5083-0552	HP	\$20.00		12x16 Building	NOS BUT MAY HAVE SOME AGE RELATED BALSAM SEPARATION AROUND OUTER 1/4" OF FACE. THIS WOULD NOT BE A PROBLEM FOR MOST USES. 5". INTERNAL GRATICULE.
C0108	5083-0552	HP	\$20.00		12x16 Building	NOS BUT MAY HAVE SOME AGE RELATED BALSAM SEPARATION AROUND OUTER 1/4" OF FACE. THIS WOULD NOT BE A PROBLEM FOR MOST USES. 5". INTERNAL GRATICULE.
C0109	5083-0552	HP	\$20.00		12x16 Building	NOS BUT MAY HAVE SOME AGE RELATED BALSAM SEPARATION AROUND OUTER 1/4" OF FACE. THIS WOULD NOT BE A PROBLEM FOR MOST USES. 5". INTERNAL GRATICULE.
C0110	5083-3552	HP	\$20.00	FOR H/P 1740A SCOPE	1	P31 PHOSPHOR, GREEN, MED. SHORT
C0111	5083-9083	HP	\$20.00		12x16 Building	GOOD CRT FOR HP 180. A FEW VERY SMALL BUBBLES IN FACE, OTHERWISE SEEMS FINE.
C0001	5820	RCA	\$20.00	OLD COLOR TV STUDIO CAMERA TUBE	12x16 Building	CAMERA TUBE (IMAGE IS OF SIMILAR APEARANCE, BUT TUBE IS IN A BOX) SEE ALSO 5820A
C0112	5820A	RCA	\$25.00	OLD COLOR TV STUDIO CAMERA TUBE	5	CAMERA TUBE (IMAGE IS OF SIMILAR APEARANCE, BUT TUBE IS IN A BOX) SEE ALSO 5820
C0113	5820A	RCA	\$25.00	OLD COLOR TV STUDIO CAMERA TUBE	5	CAMERA TUBE (IMAGE IS OF SIMILAR APEARANCE, BUT TUBE IS IN A BOX) SEE ALSO 5820
C0114	5820A	RCA	\$25.00	OLD COLOR TV STUDIO CAMERA TUBE	5	CAMERA TUBE (IMAGE IS OF SIMILAR APEARANCE, BUT TUBE IS IN A BOX) SEE ALSO 5820
C0116	5ADP1	RCA EQUIV	\$30.00		7	PDA 0-6KV
C0117	5ADP2	RCA EQUIV	\$50.00		4	PDA 0-6KV
C0118	5ADP2	RCA EQUIV	\$50.00		7	PDA 0-6KV
C0119	5ADP31	RCA EQUIV	\$55.00	W / SHIELD	4	PDA 0-6KV
C0120	5ADP7	?	\$50.00		LAB CRATES	IN SHIELD WITH LIGHTED BEZEL AND ORANGE GRATICULE FOR SPECTRUM DISPLAY IN dB. ORANGE LEXAN GRATICULE NEEDS A BIT OF POLISHING..
C0121	5ADP7	DUMONT FAIRCHILD	\$50.00		12x16 Building	
C0122A	5AHP4A	JAN	\$100.00	JAN CHS 5AHP4A NOS	LAB CRATES	NOS 5" Round Television type. MAG DEFLECTION, ELECTROSTATIC FOCUS, 6.3V HEATER, 53DEG DEFLECTION ANGLE, 8EF BASE, 10KV PDA MAX, 5-7KV TYP, 0-250V FOCUS, 300V G2, EXTREMELY SMALL 0.009" FOCUSED SPOT.
C0122	5AMP2	HP	\$50.00	5083-0120, 6KV MAX. PDA VOLTS	8	DEFL PLATE AND PDA ON NECK, HIGH PRECISION 4-6KV
C0123	5AMP2	RAYTHEON	\$50.00	6KV MAX. PDA VOLTS	12x16 Building	DEFL PLATE AND PDA ON NECK, HIGH PRECISION HIGH BANDWIDTH 4-6KV PDA VOLTAGE. TYPICAL CONDITIONS SHOWN IN CHART TO RIGHT:
C0124	5AMP2A	ETC	\$55.00		12x16 Building	DEFL PLATE AND PDA ON NECK, HIGH PRECISION 4-6KV
C0127	5AQP31	HP	\$50.00		12x16 Building	DEFL PLATE AND PDA ON NECK, HIGH PRECISION 2.5-4KV
C0130	5BHP2	TEKTRONIX	\$50.00	T54P2 / 154-0098-00 FITS TEKTRONIX 531	7	5BHP1/T54P1 - 154-0106-00 5BHP2/T54P2 - 154-0098-00 5BHP7/T54P7 - 154-0104-00
C0131	5BTP7	MAGNAVOX	\$50.00		12x16 Building	5" ELECTROSTATIC CRT. PDA TYPE, SHORT TUBE, 12 INCHES LONG

C0132	5CBP2A	TEKTRONIX	\$30.00	T55P2 / 154-0120-00 FITS TEKTRONIX 515A / RM15	3	5CBP1/T55P1 * 154-0125-00 * 5CBP2/T55P2 * 154-0120-00 * 5CBP7/T55P7 * 154-0126-00 * 5CBP11/T55P11 * 154-0127-00 * 5CBP16/T55P16 * 154-0161-00 * 5CBP24/T55P24 * 154-0177-00 * A very few slight pinholes in phosphor. No visible burn patterns
C0134	5CP1	ATL INC	\$30.00	JAN 5CP1	LAB	2-4KV PDA
C0135	5CP11A	SYLVANIA	\$50.00		12x16 Building	
C0136	5CP1A	DUMONT EQUIV	\$35.00		3	2-4KV PDA
C0137	5CP1A	DUMONT EQUIV	\$35.00		7	2-4KV PDA
C0138	5CP1A	DUMONT EQUIV	\$35.00		7	2-4KV PDA
C0139	5CP1A	RCA	\$50.00	JAN	LAB CRATES	NOS 2-4KV PDA
C0140	5CP1A	RCA	\$50.00		LAB	NOS 2-4KV PDA
C0141	5CP1A	RCA	\$35.00		12x16 Building	2-4KV PDA
C0142	5CP1A		\$35.00		12x16 Building	USED 2-4KV PDA
C0143	5CP1A		\$35.00		12x16 Building	2-4KV PDA
C0144	5DEP1	WESTINGHOUSE	\$75.00	SPECIAL FOR FRIDEN EC-130 CALCULATOR	LAB CRATES	USED IN THE <b>FRIDEN EC-130</b> ELECTRONIC CALCULATOR, MACHINE IS QUITE RARE NOW. IN REMOVABLE SHIELD AS SHOWN. (NO CALCULATOR, CRT AND SHIELD ONLY)
C0145	5FP11	SYLVANIA EQUIV	\$100.00	BLUE MED/SHORT	4	
C0146	5FP14	SYLVANIA EQUIV	\$100.00	VIOLET SHORT / ORANGE LONG	3	
						ANODE NO. 3 VOLTAGE 4000 V ANODE NO. 2 VOLTAGE 2000 V ANODE NO. 1 VOLTAGE 500 V GRID NO. 1 CUTOFF -60 V
						ANODE NO. 3 VOLTAGE 2000 V ANODE NO. 2 VOLTAGE 1000 V ANODE NO. 1 VOLTAGE 250 V GRID NO. 1 CUTOFF -30 V
C0147	5LP1A	DUMONT	\$40.00	1/4" PDA CAP OLD TYPE CRT	LAB CRATES	
C0148	5M121P31M	THOMAS	\$100.00	MIL	LAB CRATES	5" HIGH PERFORMANCE HIGH VOLTAGE EM DEFLECTION
C0149	5M121P31M	THOMAS	\$100.00	MIL	LAB CRATES	5" HIGH PERFORMANCE HIGH VOLTAGE EM DEFLECTION
C0150	5RP7A		\$50.00		12x16 Building	
C0151	5UP7	RAYTHEON	\$50.00		LAB CRATES	REQUIRES ONLY 2KV
C0152	5UP7	SYLVANIA EQUIV	\$50.00		4	REQUIRES ONLY 2KV
C0153	5ZP16	RCA EQUIV.	\$50.00		11	
C0154	69-127P14	WESTINGHOUSE	\$30.00		LAB CRATES	SPECIAL TYPE WITH POTTED METAL SHIELD, OPTICAL PORT AT REAR OF BELL AND FIBER OPTIC FACEPLATE, EM DEFLECTION / EXTERNAL COILS
C0002	6499	RCA	\$100.00	ANALOG RANDOM ACCESS MEMORY TUBE NOS "RADECHON" (data at <a href="http://www.magnetosphere.net/radechon.zip">www.magnetosphere.net/ radechon.zip</a> )	12x16 Building	CHARGE STORAGE TUBE OF BARRIER-GRID, SINGLE BEAM TYPE INTENDED FOR INFORMATION-PROCESSING SYSTEMS. NON-EQUILIBRIUM WRITING AND CAPACITANCE- DISCHARGED READING. ELECTRON GUN IS OF THE ELECTROSTATIC FOCUS AND DEFLECTION TYPE. BASE ON LARGE END OF TUBE IS SMALL BUTTON TWENTYNINAR 8-PIN. BASE ON SMALL END IS SMALL-SHELL DI-HEPTAL 14-PIN. MAX LENGTH 12 7/32", MAX DIAM 3.35", MAX HIGH VOLTAGE 1500 VOLTS. INFORMATION IN DIGITAL OR ANALOG FORM MAY BE INTRODUCED TO THE ACTIVE ELEMENTS OF THE TUBE, STORED (TIME CONTROLLABLE FROM MICROSECONDS TO MINUTES), AND THEN EXTRACTED AT A RATE THE SAME OR DIFFERENT FROM THE WRITING RATE.
C0003	6499	RCA JAN	\$100.00	ANALOG RANDOM ACCESS MEMORY TUBE NOS "RADECHON" (data at <a href="http://www.magnetosphere.net/radechon.zip">www.magnetosphere.net/ radechon.zip</a> )	4	CHARGE STORAGE TUBE OF BARRIER-GRID, SINGLE BEAM TYPE INTENDED FOR INFORMATION-PROCESSING SYSTEMS. NON-EQUILIBRIUM WRITING AND CAPACITANCE- DISCHARGED READING. ELECTRON GUN IS OF THE ELECTROSTATIC FOCUS AND DEFLECTION TYPE. BASE ON LARGE END OF TUBE IS SMALL BUTTON TWENTYNINAR 8-PIN. BASE ON SMALL END IS SMALL-SHELL DI-HEPTAL 14-PIN. MAX LENGTH 12 7/32", MAX DIAM 3.35", MAX HIGH VOLTAGE 1500 VOLTS. INFORMATION IN DIGITAL OR ANALOG FORM MAY BE INTRODUCED TO THE ACTIVE ELEMENTS OF THE TUBE, STORED (TIME CONTROLLABLE FROM MICROSECONDS TO MINUTES), AND THEN EXTRACTED AT A RATE THE SAME OR DIFFERENT FROM THE WRITING RATE.

C0004	6499	RCA JAN	\$100.00	ANALOG RANDOM ACCESS MEMORY TUBE NOS "RADECHON" (data at www.magnetosphere.net/radechon.zip)	4	CHARGE STORAGE TUBE OF BARRIER-GRID, SINGLE BEAM TYPE INTENDED FOR INFORMATION-PROCESSING SYSTEMS. NON-EQUILIBRIUM WRITING AND CAPACITANCE-DISCHARGED READING. ELECTRON GUN IS OF THE ELECTROSTATIC FOCUS AND DEFLECTION TYPE. BASE ON LARGE END OF TUBE IS SMALL BUTTON TWENTYNINAR 8-PIN. BASE ON SMALL END IS SMALL-SHELL DI-HEPTAL 14-PIN. MAX LENGTH 12 7/32", MAX DIAM 3.35", MAX HIGH VOLTAGE 1500 VOLTS. INFORMATION IN DIGITAL OR ANALOG FORM MAY BE INTRODUCED TO THE ACTIVE ELEMENTS OF THE TUBE, STORED (TIME CONTROLLABLE FROM MICROSECONDS TO MINUTES), AND THEN EXTRACTED AT A RATE THE SAME OR DIFFERENT FROM THE WRITING RATE.
C0155	7E14P31	THOMAS EQUIV.	\$50.00	MILITARY AIRCRAFT CRT	4	7" GLASS ELECTROSTATIC P31 PHOSPHOR
C0156	7E14P31LV	THOMAS	\$50.00	7E14P31 MILITARY AIRCRAFT CRT	12x16 Building	7" GLASS ELECTROSTATIC P31 PHOSPHOR
C0158	8YP4	GE/RCA	\$50.00	EM DEFL. 8" 110 DEGREE	4	WITH GRATICULE. CRT USED IN TV REPAIR SHOPS AS A TEST TUBE. IT WOULD BE CONNECTED IN PLACE OF THE CUSTOMER'S CRT TO CHECK THE SET IN CASE THERE WERE MORE ISSUES THAN A BAD CRT. ORIGINALLY CAME IN IN A CARTON-CARRYING BOX. NO BOX INCLUDED.
C0159	902A	RCA EQUIV	\$50.00	2" DIA., 7 7/16" LENGTH	3	VERY " OLD SCHOOL " CRT REQUIRES ONLY 400-600VDC FOR OPERATION
C0160	9QP4	GE/RCA	\$15.00	EM DEFLECTION	LAB CRATES	OLD TELEVISION TYPE, quite rare, but very weak. <b>Display item only</b> , used up, 5% emission.
C0161	CHS-5948 / 1754	SYLVANIA	\$100.00	HYDROGEN THYRATRON 25KV 1000A, 1800PPS	12x16 Building	NOS, HUGE! Thyatron, not a CRT but still lots of fun.
C0163	D13-47GH	BRIMAR	\$10.00	D13-47H ALSO CALLED D13/47GH	6	4" SOMEWHAT OVAL SHAPED SCREEN WITH PROTECTIVE TAPE STILL ON FACE. PINS SOMEWHAT OXIDIZED NEEDING CLEANUP BUT STILL OK. NOTE THE HELICAL PDA ARRANGEMENT. ENGLISH MAKE.
C0164	D13-6510GH	BRIMAR	\$10.00	GH INDICATES P31	6	5" ROUND, FLAT FACE. HELICAL PDA. APPEARS SIMILAR TO BRIMAR "D13 610 GH". PINS SOMEWHAT OXIDIZED, STILL OK.
C0162	D13/610GH 50B	BRIMAR	\$10.00	D13 610GH 50B	12x16 Building	NOS 5" ROUND (PINS SLIGHTLY RUSTED AS USUAL W/ old BRIMAR) 5" ROUND, FLAT FACE. HELICAL PDA. APPEARS SIMILAR TO BRIMAR "D13 610 GH". PINS SOMEWHAT OXIDIZED, STILL OK.
C0166	D14-121 GM-08	AMPEREX EQUIV	\$25.00	GM INDICATES P7	2	4.5" RECTANGULAR/FLAT ELECTROSTATIC CRT
C0167	D14-121-GM-08	AMPEREX EQUIV	\$25.00	GM INDICATES P7	7	4.5" RECTANGULAR/FLAT ELECTROSTATIC CRT
C0168	D14-1256-4-00	AMPEREX EQUIV	\$25.00	POSSIBLY D14-125GH-00 / D14-125 GH-00	7	D14-125GH-00 / D14-125 GH-00 IS A 5" RECTANGULAR ELECTROSTATIC CRT, SCOPE CRT C/ W ROTATION COIL AND FRONT GRATICULE, P31 PHOSPHOR.
C0165	D14/181GH	BRIMAR	\$50.00	D14 181 GH	12x16 Building	NOS, NO RUST ON PINS
C0169	FA-8968	FAA	\$1,500.00	PPI DISPLAY, COMPLETE, SN#59, 14" VIEWABLE, ROUND P7, 120VAC 60HZ 121 LBS IN PORTABLE DESKTOP RACK	8	CERTIFIABLE FAA EQUIPMENT. VOLTAGES LOOK REASONABLY CLOSE ON SEF-TEST METER WHEN POWERED UP. POWEED FOR 60 MINUTES, NO APPARENT ISSUES. NO FURTHER TESTS DONE.
C0170	H1193BP20	HUGHES TONOTRON	\$30.00	MIL	LAB CRATES	INTEGRATED YOKE, ENCLOSED SHIELD. For military avionics display.
C0171	K-1154P1	ETC	\$25.00	K1154-P1-51LEP1	12x16 Building	NOS
C0173	K2130P31	DUMONT	\$25.00		12x16 Building	5"
C0174	K2130P31	FAIRCHILD DUMONT	\$25.00		2	5"
C0175	K2130P31	FAIRCHILD DUMONT	\$25.00		6	5"
C0176	R6179-P2	RAULAND / ZENITH	\$25.00		3	
C0177	T317 P31	TEK	\$25.00	T317-P31 TEKTRONIX TYPES 317 (AN/USM-154)	12x16 Building	3" CRT P2 PHOSPHOR
C0178	T317P1	TEK	\$25.00	TEKTRONIX TYPES 317 (AN/USM-154)	12x16 Building	USED, SLIGHT BURN 'LINE'

C0179	<a href="#">T317P2</a>	TEK	\$25.00	TEKTRONIX TYPES 317 (AN/USM-154)	12x16 Building	3" CRT P2 PHOSPHOR
C0180	<a href="#">T317P2</a>	TEK	\$25.00	T317-P2 TEKTRONIX TYPES 317 (AN/USM-154)	12x16 Building	3" CRT P2 PHOSPHOR TEKTRONIX TYPES 317 (AN/USM-154)
C0182	<a href="#">T503 P2</a>	TEKTRONIX	\$500.00	RM503, 503	5	5" P2, FITS SCOPE SHOWN AS WELL AS BENCHTOP NON-RACKMOUNT VERSION
C0183	<a href="#">T51 P2</a>	TEK	\$25.00	T51-P2	12x16 Building	
C0184	<a href="#">T54-P2</a>	TEK	\$25.00	T54P2, T54 P2	12x16 Building	USED
C0188	<a href="#">T55-P2</a>	TEK	\$30.00	TEKTRONIX 515A, RM15	LAB	5CBP1/T55P1 * 154-0125-00 * 5CBP2/T55P2 * 154-0120-00 * 5CBP7/T55P7 * 154-0126-00 * 5CBP11/T55P11 * 154-0127-00 * 5CBP16/T55P16 * 154-0161-00 * 5CBP24/T55P24 * 154-0177-00 * A very few slight pinholes in phosphor. No visible burn patterns
C0191	<a href="#">WX-31016</a>	WESTINGHOUSE	\$20.00	STORAGE POTTED	12x16 Building	
C0189	<a href="#">WX31016</a>	WESTINGHOUSE	\$20.00	STORAGE POTTED	5	
C0190	<a href="#">WX31016</a>	WESTINGHOUSE	\$20.00	STORAGE POTTED	8	
C0192	<a href="#">WX3230PX55</a>	WESTINGHOUSE	\$20.00	FIBER OPTIC STRIPE FACE FOR FILM RECORDING	4	ENTIRE FACE OF CRT IS COMPRESSED BY FIBER OPTIC TO A 1/4" STRIP.
C0193	<a href="#">WX5038P2</a>	WESTINGHOUSE	\$20.00		3	
C0194	<a href="#">WX5038P2</a>	WESTINGHOUSE	\$50.00		LAB CRATES	NOS