



FIGURE 7-1
SCHEMATIC DIAGRAM MODEL 2-NT TRANSMITTER

NOTES: Capacitors marked 1.0 to 3000 are in pf and capacitors from .001 to .47 are in uf unless otherwise noted.

*10 pf for GE 6HF5
6 pf for Sylvania 6HF5

100166 0006

All resistors are 1/2 watt 10% unless otherwise noted. All switches viewed from front in counterclockwise position. Highest resistor R42. Highest capacitor C57

2-NT SPARE PARTS LIST

February 1, 1970
 Prices subject to change
 without notice

QTY	SYMBOL	ITEM	PRICE EACH
3	-----	Cable, Hookup, 2-NT to 2-C	\$ 1.05
1	-----	Cabinet, top (7.50) & bottom (\$5.00) with feet	12.50
1	C52, 49, 47	Capacitor, electrolytic, 60, 40, 20 @ 450V	3.60
1	C51	Capacitor, electrolytic, 60 ufd @ 450V	1.45
1	C48	Capacitor, electrolytic, 20 ufd @ 250V	.90
1	-----	Capacitor, electrolytic, 3000 ufd @ 6 V (meter damp)	1.50
3	C56, 55, X	Capacitor, disc, .01 ufd @ 150 VAC	.20
1	C32, 33	Capacitor, Variable tune	3.00
7	L1, 2, 4, 5, 6, 8, 9	Coils, Variable, specify	.30
1	-----	Carton, shipping	2.50
1	L17	Coil, tank on ceramic form	3.50
1	-----	Coil, tank assy, with attached switches S1D & S1C and all by-pass capacitors	7.00
1	L10	Choke, 6HF5 plate	1.00
10	L3, 7, 10, 11, 13, 14, 15, 16, 18, & 19	Choke, specify	.50
1	-----	Connector, Co-ax SO239	.81
1	R19	Control, Var. res., delay, 15 meg.	.80
1	R30	Control, Var. res., Sidetone, 500 K	.80
1	R36	Control, Var. res., Power set, 5K	1.50
6	D4 thru D9	Diode, 1N3194	.40
1	-----	Filter Assy, TVI, board with all parts	1.25
1	-----	Jack key, 12A	.50
6	-----	Knob, specify use	.30
1	-----	Meter, plate	4.80
1	-----	" " (new style with board)	5.25
---	-----	Resistors, 1 watt, specify	.20
---	-----	Resistors, 2 watt, specify	.25
---	-----	Resistors, 5 watt, specify	.30
1	K1	Relay, antenna	6.00
1	S1	Switch, band complete	4.00
---	---	Switch sections only, specify S1A, S1B, S1c, S1D	.65
1	S2	Switch, Function	1.75
1	T1	Transformer, Power	9.00
1	Q1	Transistor, 2N3394	.30
		Tubes:	
1	V1	6EA8	1.78
1	V2	12BY7	1.60
1	V3	6HF5	4.05