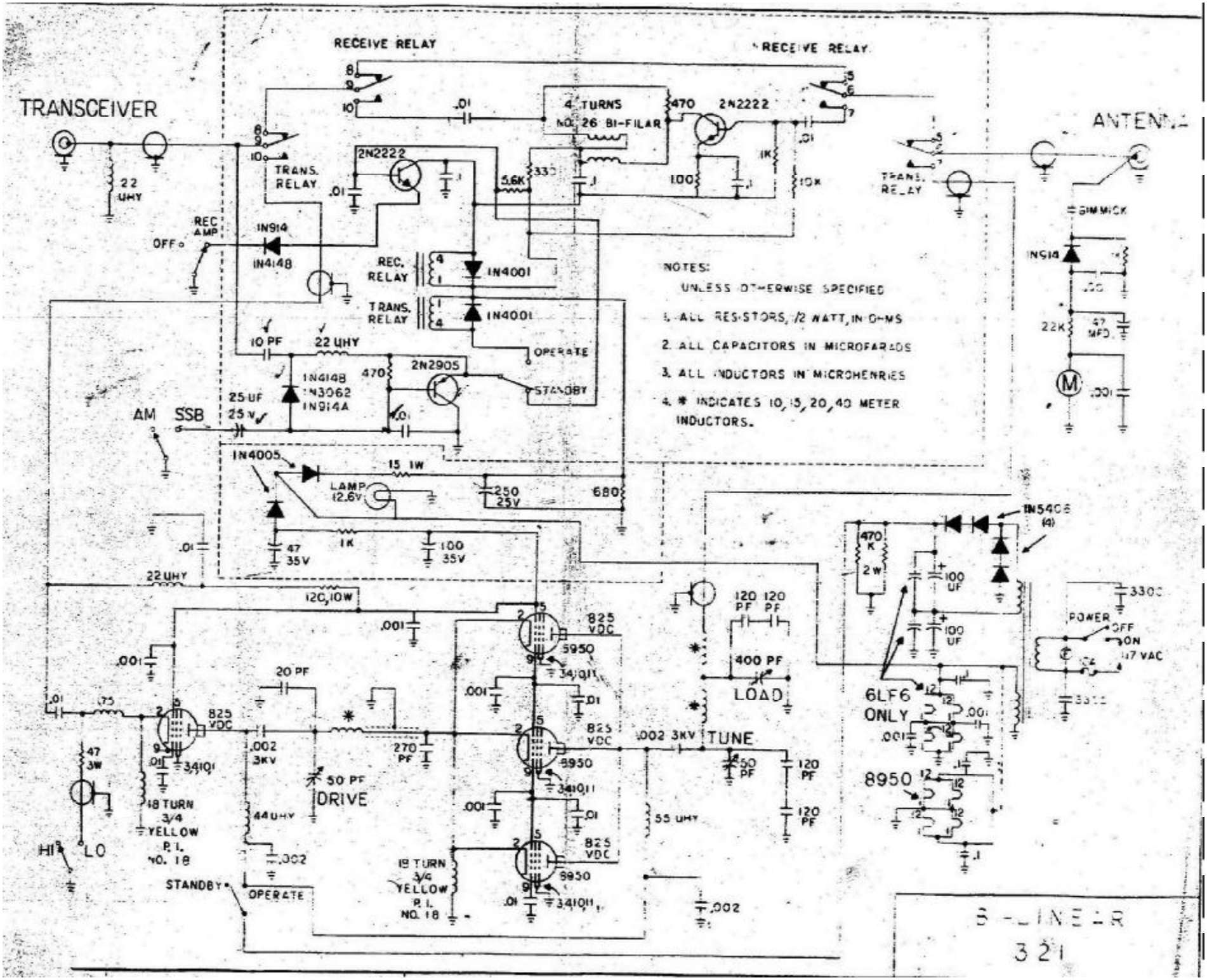
TRANSCEIVER
RECEIVE RELAY
RECEIVE RELAY
ANTENNA
4 TURNS NO. 26 BI-FILAR
2N2222
2N2222
470
2N2905
TRANS. RELAY
REC. RELAY
TRANS. RELAY
REC AMP
OFF
IN914
IN4148
IN4001
IN4001
OPERATE
STANDBY
10 PF
22 UHY
IN4148
IN3062
IN914A
25 UF 25 V
AM SSB
IN4005
15 1W
LAMP 12.6V
250 25V
680
47 35V
1K
100 35V
22 UHY
120, 10W
825 VDC
5950
34101
20 PF
825 VDC
8950
34101
825 VDC
8950
34101
.002 3KV
TUNE
50 PF
120 PF
120 PF
120 PF
400 PF
LOAD
55 UHY
.002
270 PF
50 PF
DRIVE
44 UHY
.002
18 TURN 3/4 YELLOW P.I. NO. 18
18 TURN 3/4 YELLOW P.I. NO. 18
47 3W
HI
LO
STANDBY
OPERATE
GIMMICK
IN914
.001
22K
47 MFD.
.001
IN5408 (4)
470 K 2W
100 UF
100 UF
6LF6 ONLY
8950
3300
POWER
OFF
ON
117 VAC
NOTES:
UNLESS OTHERWISE SPECIFIED
1. ALL RESISTORS, /2 WATT, IN OHMS
2. ALL CAPACITORS IN MICROFARADS
3. ALL INDUCTORS IN MICROHENRIES
4. * INDICATES 10, 15, 20, 40 METER INDUCTORS.
S-LINEAR
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