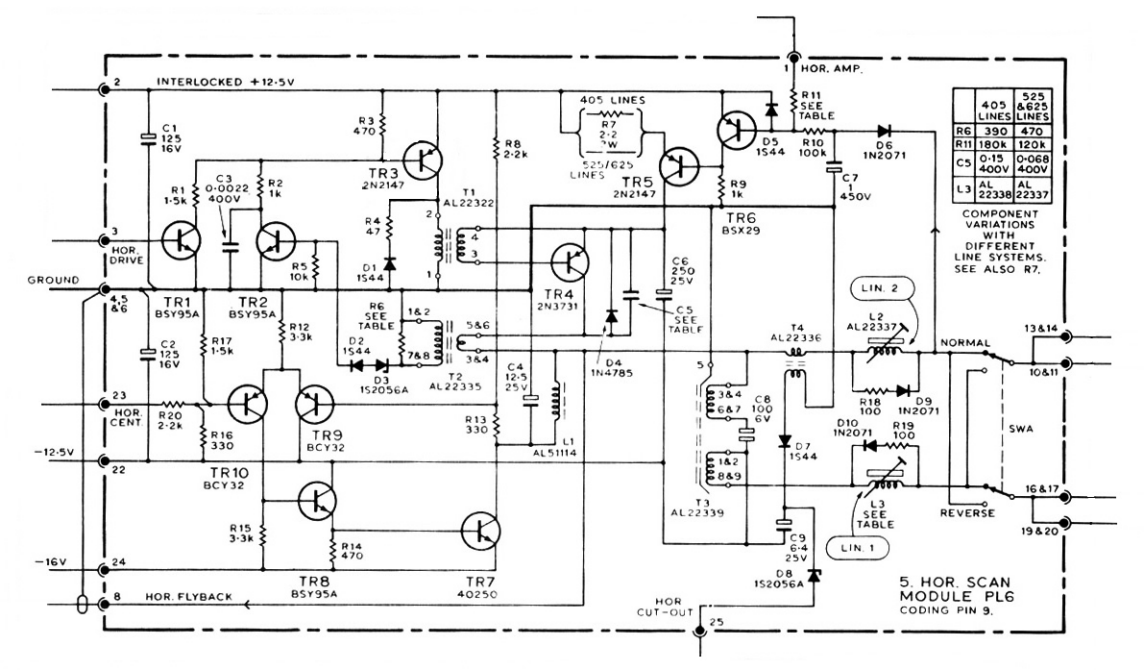

2
INTERLOCKED +12·5V
1
HOR. AMP.
C1
125
16V
R3
470
405 LINES
R7
2·2
½W
525/625
LINES
R11
SEE
TABLE
R10
100k
D6
1N2071
C7
1
450V
R8
2·2k
TR3
2N2147
TR5
2N2147
D5
1S44
R9
1k
TR6
BSX29
T1
AL22322
C3
0·0022
400V
R1
1·5k
R2
1k
R4
47
D1
1S44
3
HOR.
DRIVE
R5
10k
GROUND
TR4
2N3731
C6
250
25V
C5
SEE
TABLE
LIN. 2
T4
AL22336
L2
AL22337
NORMAL
13&14
10&11
SWA
4,5
&6
TR1
BSY95A
TR2
BSY95A
C2
125
16V
R17
1·5k
R12
3·3k
R6
SEE
TABLE
1&2
5&6
3&4
7&8
D2
1S44
D3
1S2056A
T2
AL22335
C4
12·5
25V
D4
1N4785
5
3&4
6&7
C8
100
6V
R18
100
D9
1N2071
23
HOR.
CENT.
R20
2·2k
R16
330
TR9
BCY32
D7
1S44
D10
1N2071
R19
100
−12·5V
22
TR10
BCY32
R13
330
L1
AL51114
1&2
8&9
T3
AL22339
L3
SEE
TABLE
16&17
REVERSE
19&20
R15
3·3k
R14
470
−16V
24
TR8
BSY95A
TR7
40250
C9
6·4
25V
LIN. 1
D8
1S2056A
8
HOR. FLYBACK
HOR
CUT-OUT
25
5. HOR. SCAN
MODULE PL6
CODING PIN 9.
405
LINES
525
&625
LINES
R6
390
470
R11
180k
120k
C5
0·15
400V
0·068
400V
L3
AL
22338
AL
22337
COMPONENT
VARIATIONS
WITH
DIFFERENT
LINE SYSTEMS.
SEE ALSO R7.