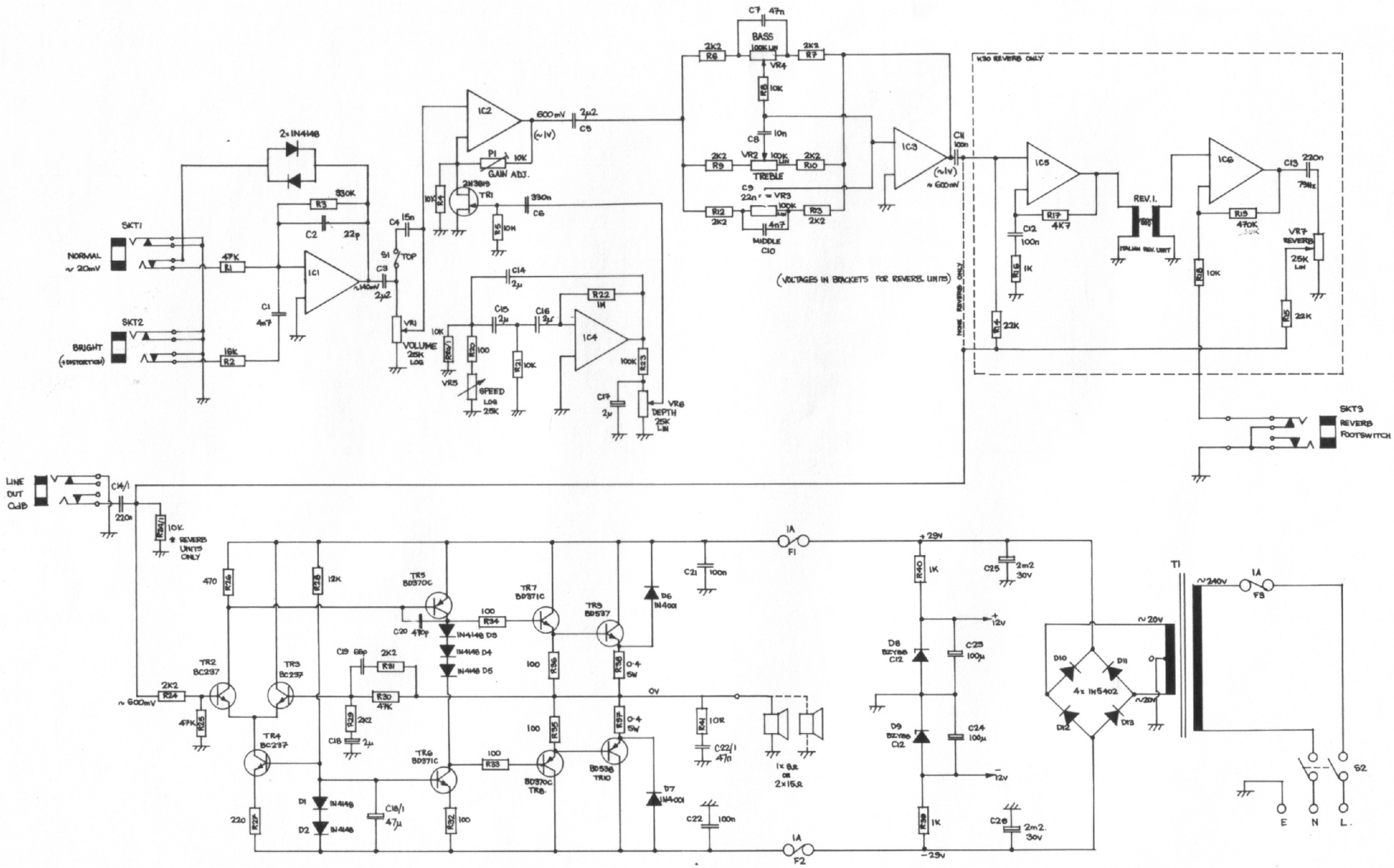
K30 REVERB ONLY
(VOLTAGES IN BRACKETS FOR REVERB UNITS)
NORM REVERB ONLY
SKT1
NORMAL
~ 20mV
SKT2
BRIGHT
(+DISTORTION)
2x IN4148
330K
R3
C2
22p
47K
R1
16K
R2
C1
4n7
IC1
C3
2µ2
S1
TOP
C4
15n
VR1
VOLUME
25K
LOG
IC2
600mV
(~1V)
2µ2
C5
P1
10K
GAIN ADJ.
2N3819
TR1
10K
R4
R5
10M
330n
C6
C14
2µ
C15
2µ
C16
2µ
R22
1M
IC4
R20
100
R21
10K
100K
R23
VR5
SPEED
LOG
25K
C17
2µ
VR6
DEPTH
25K
LIN
C7
47n
BASS
100K LIN
VR4
10K
R8
C8
10n
VR2
100K
LIN
TREBLE
C9
22n
VR3
100K
LIN
MIDDLE
C10
4n7
2K2
R6
R7
R9
R10
R12
R13
IC3
(~1V)
~ 600mV
C11
100n
IC5
R17
4K7
C12
100n
R16
1K
R14
22K
REV.1.
ITALIAN REV. UNIT
IC6
R19
470K
330K
R18
10K
C13
220n
75Hz
VR7
REVERB
25K
LIN
R15
22K
SKT3
REVERB
FOOTSWITCH
LINE
OUT
0dB
C14/1
220n
R24/1
10K.
* REVERB
UNITS
ONLY
470
R26
12K
R28
TR5
BD370C
TR7
BD371C
TR9
BD537
D6
IN4001
C21
100n
1A
F1
+29V
R40
1K
C25
2m2
30V
T1
~240V
1A
F3
~20V
C20
470p
IN4148 D3
IN4148 D4
IN4148 D5
100
R34
100
R36
0·4
5W
R35
0V
TR2
BC237
TR3
BC237
2K2
R24
~ 600mV
47K
R25
C19
68p
2K2
R31
R30
47K
R29
2K2
C18
2µ
TR4
BC237
TR6
BD371C
100
R33
100
R35
0·4
5W
R37
BD536
TR10
BD370C
TR8.
C22/1
47n
R41
10R
1x 8Ω
OR
2x 15Ω
D7
IN4001
C22
100n
D1
IN4148
D2
IN4148
220
R27
C18/1
47µ
R32
100
1A
F2
-29V
D8
BZY88
C12
C23
100µ
+12V
D9
BZY88
C12
C24
100µ
-12V
R39
1K
C26
2m2.
30V
D10
D11
D12
D13
4x IN5402
~20V
0
S2
E
N
L.

K 35/30 B: G: 79