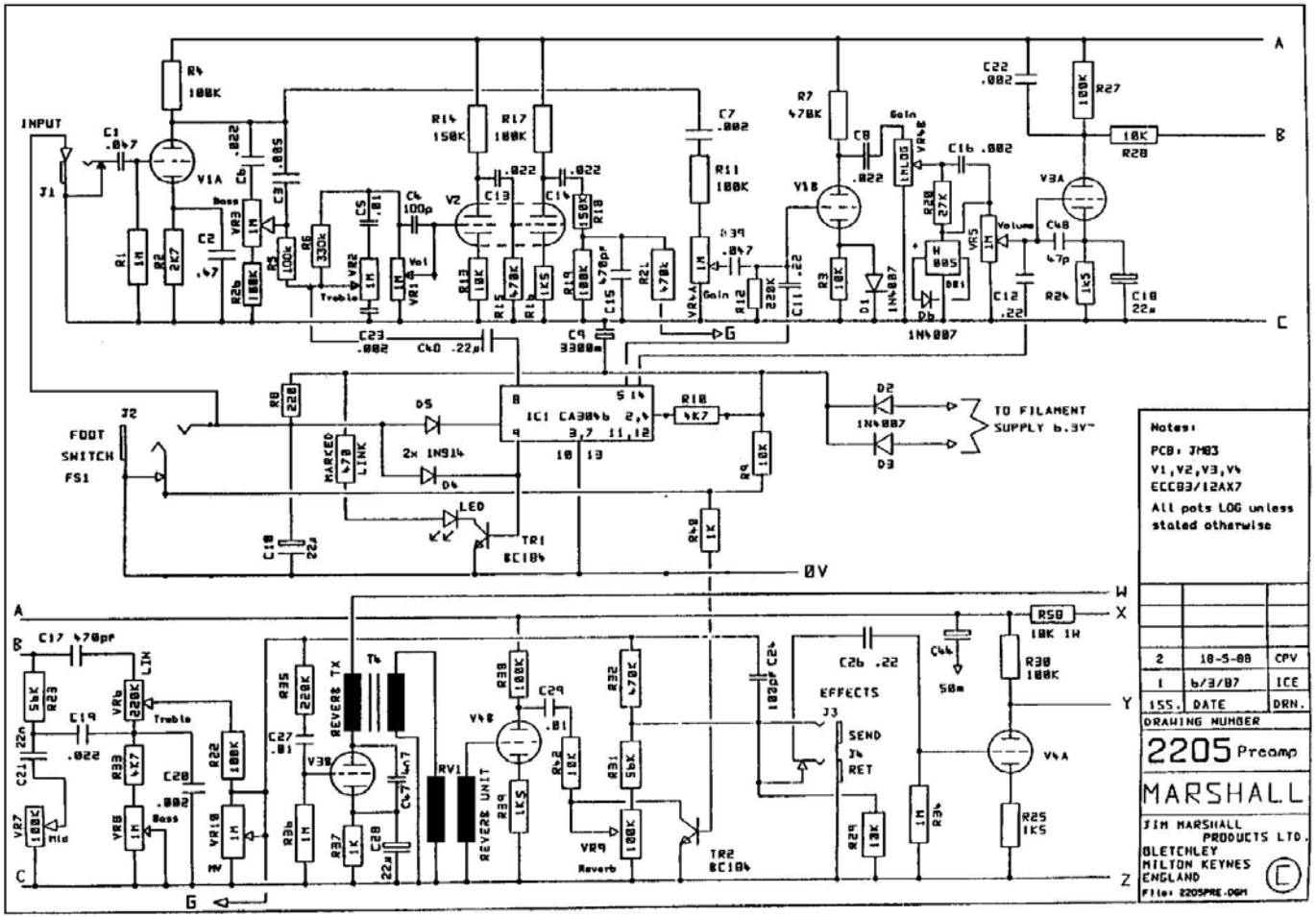

INPUT
J1
V1A
V2
V3A
V3B
V4A
V4B
R4 100K
R14 150K
R17 100K
R7 470K
R27 100K
R28 10K
R11 100K
R20 27K
R24 1K5
R8 220
R18 4K7
R9 10K
R48 1K
R50 10K 1W
R30 100K
R25 1K5
R29 10K
R34 1M
C1 .047
C2 .47
C3 .022
C4 .085
C5 .01
C6 100p
C7 .002
C8 .022
C9 330pF
C10 22µ
C11 .22
C12 .22
C13 .022
C14 .022
C15 470pF
C16 .002
C17 470pF
C18 22µ
C19 .022
C20 .002
C21 22n
C22 .002
C23 .002
C24 100pF
C25 .22
C26 .22
C27 .01
C28 22µ
C29 .01
C40 .22µ
C44 50m
C48 47p
R1 1M
R2 2K7
R3 10K
R5 100K
R6 330K
R10 1M
R12 220K
R13 10K
R15 470K
R16 1K5
R19 100K
R21 470K
R22 100K
R23 5K
R26 1M
R31 5K
R32 470K
R33 4K7
R35 220K
R36 1M
R37 1K
R38 100K
R39 1M
R40 10K
R41 1K
R42 10K
VR1 1M Gain
VR2 1M Treble
VR3 1M Bass
VR4 1M Gain
VR5 1M Volume
VR6 100K Bass
VR7 100K Treble
VR8 1M Bass
VR9 100K Reverb
VR10 1M
VR11 220K Treble
D1 1N4007
D2 1N4007
D3 1N4007
D4 2x 1N914
D5
D6 LED
IC1 CA3046
TR1 BC184
TR2 BC184
T4
RV1
REVERB TX
REVERB UNIT
MARKED LINK
FOOT SWITCH FS1
J2
J3
SEND
RET
EFFECTS
TO FILAMENT SUPPLY 6.3V~
0V
A
B
C
G
W
X
Y
Z
Notes:
PCB: JM83
V1,V2,V3,V4
ECC83/12AX7
All pots LOG unless stated otherwise
2 18-5-88 CPV
1 6/3/87 ICE
ISS. DATE DRN.
DRAWING NUMBER
2205 Preamp
MARSHALL
JIM MARSHALL PRODUCTS LTD.
BLETCHLEY
MILTON KEYNES
ENGLAND
File: 2205PRE.DGM