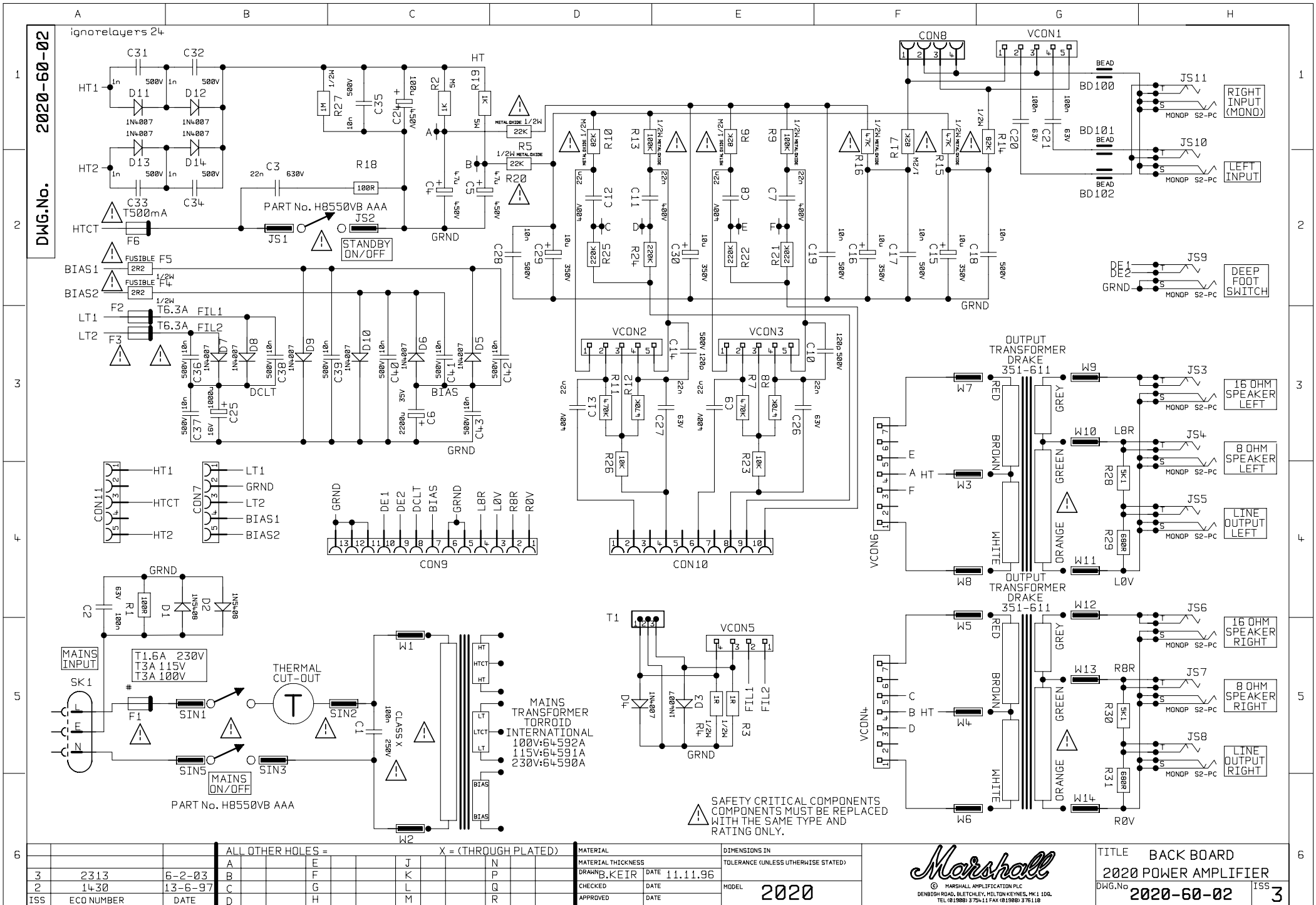

DWG.No. 2020-60-02
ignorelayers 24
HT1
HT2
HTCT
HT
BIAS1
BIAS2
LT1
LT2
GRND
DCLT
BIAS
PART No. H8550VB AAA
JS1
JS2
STANDBY ON/OFF
MAINS INPUT
SK1
MAINS ON/OFF
THERMAL CUT-OUT
T1.6A 230V
T3A 115V
T3A 100V
MAINS TRANSFORMER TORROID INTERNATIONAL
100V:64592A
115V:64591A
230V:64590A
CON8
VCON1
VCON2
VCON3
VCON4
VCON5
VCON6
CON7
CON9
CON10
CON11
OUTPUT TRANSFORMER DRAKE 351-611
RIGHT INPUT (MONO)
LEFT INPUT
DEEP FOOT SWITCH
16 OHM SPEAKER LEFT
8 OHM SPEAKER LEFT
LINE OUTPUT LEFT
16 OHM SPEAKER RIGHT
8 OHM SPEAKER RIGHT
LINE OUTPUT RIGHT
SAFETY CRITICAL COMPONENTS
COMPONENTS MUST BE REPLACED WITH THE SAME TYPE AND RATING ONLY.
ALL OTHER HOLES = X = (THROUGH PLATED)
MATERIAL
MATERIAL THICKNESS
DRAWN B.KEIR DATE 11.11.96
CHECKED DATE
APPROVED DATE
MODEL 2020
DIMENSIONS IN
TOLERANCE (UNLESS UTHERWISE STATED)
Marshall
© MARSHALL AMPLIFICATION PLC
DENBIGH ROAD, BLETCHLEY, MILTON KEYNES, MK1 1DQ.
TEL (01908) 375411 FAX (01908) 376118
TITLE BACK BOARD 2020 POWER AMPLIFIER
DWG.No 2020-60-02 ISS 3
3 2313 6-2-03
2 1430 13-6-97
ISS ECO NUMBER DATE