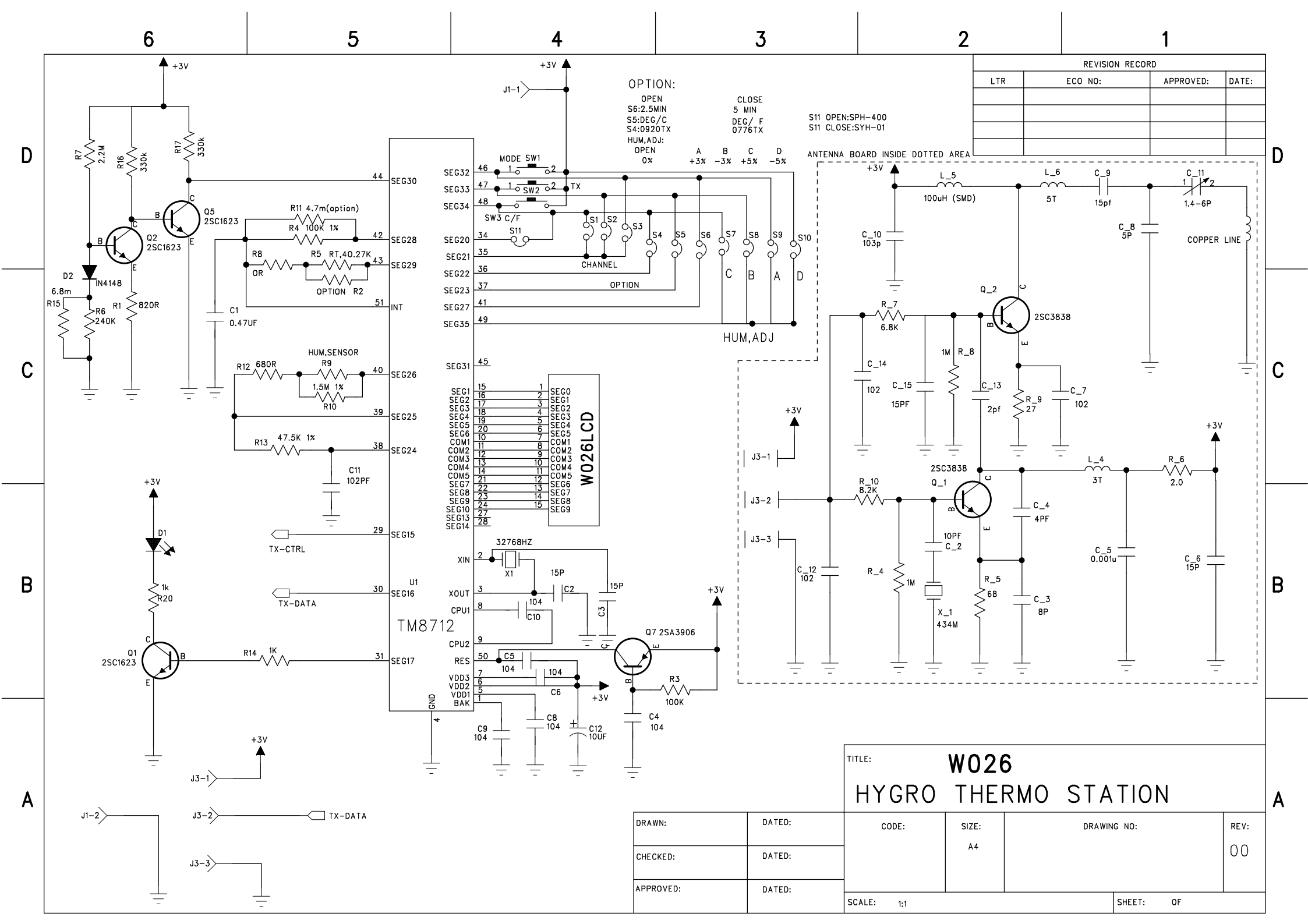

6
5
4
3
2
1
D
C
B
A
REVISION RECORD
LTR
ECO NO:
APPROVED:
DATE:
OPTION:
OPEN
S6:2.5MIN
S5:DEG/C
S4:0920TX
HUM,ADJ:
OPEN
0%
CLOSE
5 MIN
DEG/ F
0776TX
A +3%
B -3%
C +5%
D -5%
S11 OPEN:SPH-400
S11 CLOSE:SYH-01
ANTENNA BOARD INSIDE DOTTED AREA
+3V
R7 2.2M
R16 330k
R17 330k
Q5 2SC1623
Q2 2SC1623
D2 IN4148
6.8m
R15
R6 240K
R1 820R
C1 0.47UF
R11 4.7m(option)
R4 100K 1%
R8 OR
R5 RT,40.27K
OPTION R2
HUM,SENSOR
R12 680R
R9 1.5M 1%
R10
R13 47.5K 1%
C11 102PF
D1
1k R20
Q1 2SC1623
R14 1K
TX-CTRL
TX-DATA
J1-1
MODE SW1
SW2
TX
SW3 C/F
S11
S1 S2 S3 S4 S5 S6 S7 S8 S9 S10
CHANNEL
OPTION
C B A D
HUM,ADJ
SEG32
SEG33
SEG34
SEG20
SEG21
SEG22
SEG23
SEG27
SEG35
SEG31
SEG1 SEG2 SEG3 SEG4 SEG5 SEG6 COM1 COM2 COM3 COM4 COM5 SEG7 SEG8 SEG9 SEG10 SEG13 SEG14
SEG0 SEG1 SEG2 SEG3 SEG4 SEG5 COM1 COM2 COM3 COM4 COM5 SEG6 SEG7 SEG8 SEG9
W026LCD
U1
TM8712
SEG30
SEG28
SEG29
INT
SEG26
SEG25
SEG24
SEG15
SEG16
SEG17
32768HZ
X1
XIN
XOUT
CPU1
CPU2
RES
VDD3
VDD2
VDD1
BAK
GND
C2 15P
C3 15P
C10 104
C5 104
C6 104
C8 104
C9 104
C12 10UF
C4 104
R3 100K
Q7 2SA3906
J3-1
J3-2
J3-3
J1-2
L_5 100uH (SMD)
L_6 5T
C_9 15pf
C_11 1.4-6P
C_10 103p
C_8 5P
COPPER LINE
Q_2 2SC3838
R_7 6.8K
C_14 102
C_15 15PF
1M R_8
C_13 2pf
R_9 27
C_7 102
2SC3838
Q_1
R_10 8.2K
C_12 102
R_4 1M
10PF C_2
X_1 434M
R_5 68
C_4 4PF
C_3 8P
L_4 3T
R_6 2.0
C_5 0.001u
C_6 15P
TITLE:
W026
HYGRO THERMO STATION
DRAWN:
DATED:
CHECKED:
DATED:
APPROVED:
DATED:
CODE:
SIZE:
A4
DRAWING NO:
REV:
00
SCALE: 1:1
SHEET: OF