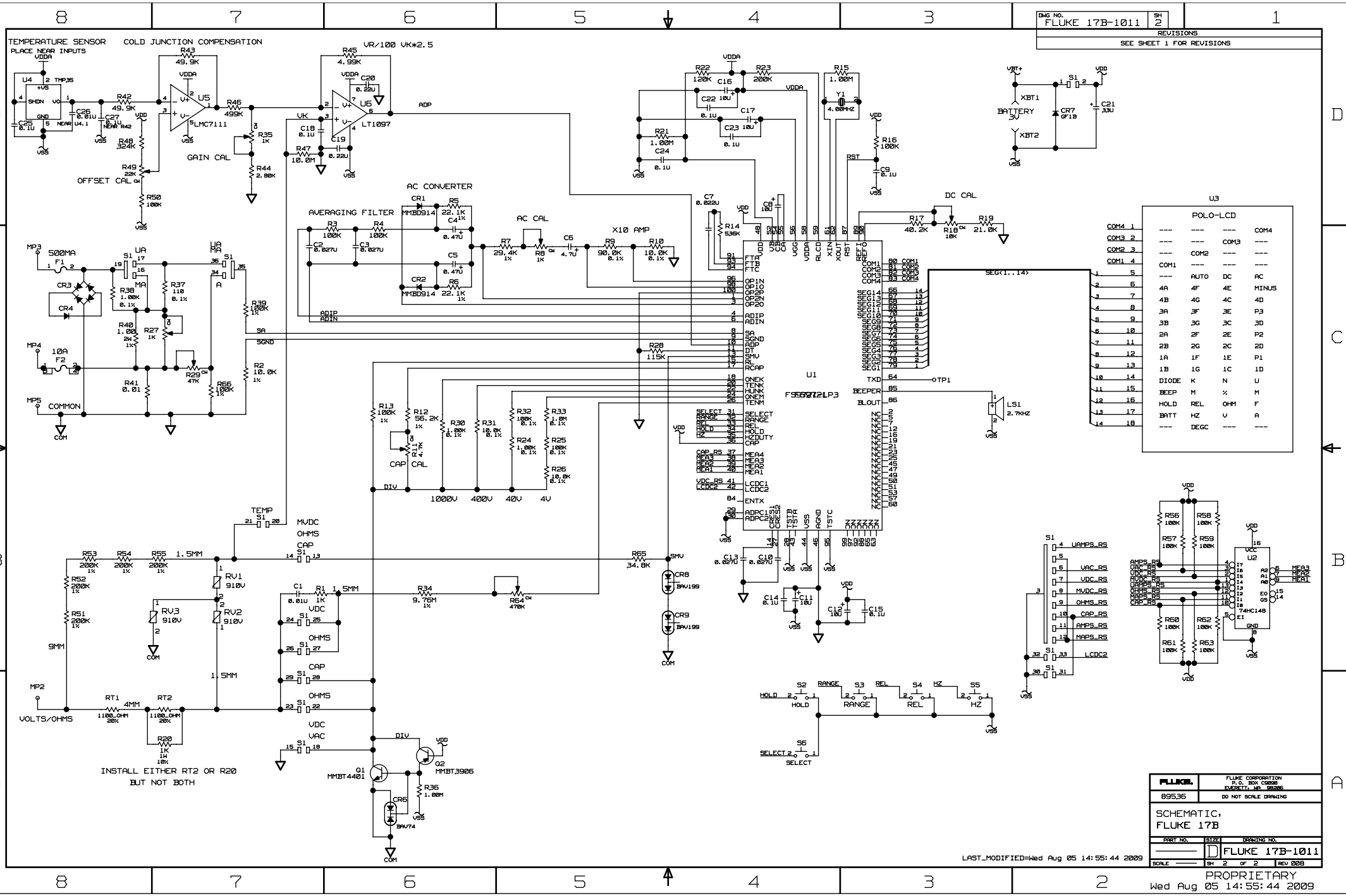
DWG NO. FLUKE 17B-1011
SH 2
REVISIONS
SEE SHEET 1 FOR REVISIONS
TEMPERATURE SENSOR
PLACE NEAR INPUTS
COLD JUNCTION COMPENSATION
VR/100 VK*2.5
GAIN CAL
OFFSET CAL
AC CONVERTER
AVERAGING FILTER
AC CAL
X10 AMP
DC CAL
POLO-LCD
U3
U1
FS9922-LP3
SEG(1..14)
COM1
COM2
COM3
COM4
TXD
BEEPER
BLOUT
TP1
LS1
2.7KHZ
XBT1
BATTERY
3V
XBT2
CR7
GF1B
Y1
4.00MHZ
500MA
10A
COMMON
CAP CAL
TEMP
MVDC
OHMS
CAP
VDC
VAC
1.5MM
9MM
4MM
VOLTS/OHMS
INSTALL EITHER RT2 OR R20
BUT NOT BOTH
DIV
1000V
400V
40V
4V
SMV
HOLD
RANGE
REL
HZ
SELECT
LAST_MODIFIED=Wed Aug 05 14:55:44 2009
FLUKE CORPORATION
P.O. BOX C9090
EVERETT, WA 98206
895360
DO NOT SCALE DRAWING
SCHEMATIC,
FLUKE 17B
PART NO.
SIZE
D
DRAWING NO.
FLUKE 17B-1011
SCALE
SH 2 OF 2
REV 008
PROPRIETARY
Wed Aug 05 14:55:44 2009