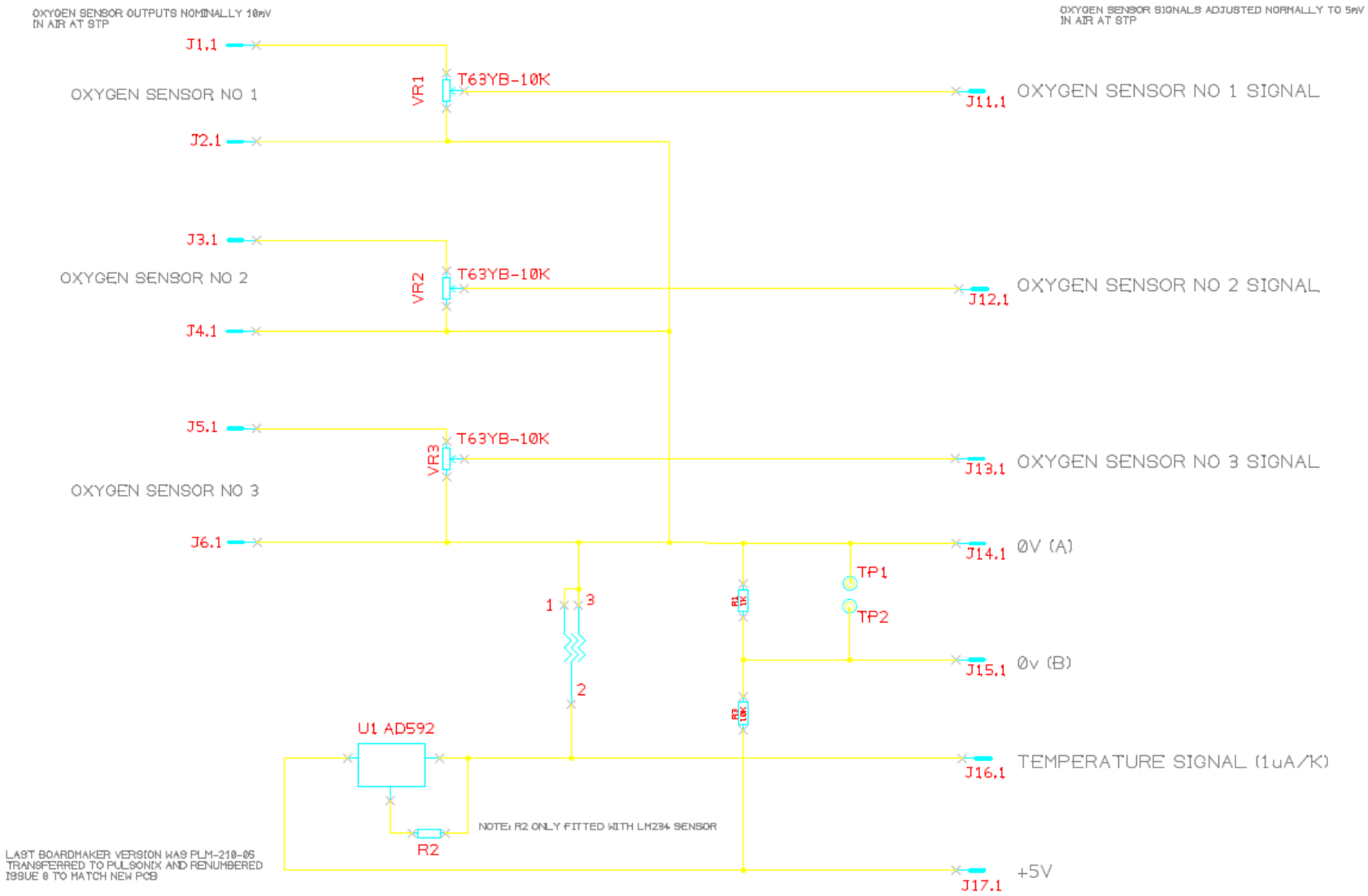
OXYGEN SENSOR OUTPUTS NOMINALLY 10mV
IN AIR AT STP
OXYGEN SENSOR SIGNALS ADJUSTED NORMALLY TO 5mV
IN AIR AT STP
J1.1
OXYGEN SENSOR NO 1
VR1
T63YB-10K
J2.1
J11.1
OXYGEN SENSOR NO 1 SIGNAL
J3.1
OXYGEN SENSOR NO 2
VR2
T63YB-10K
J4.1
J12.1
OXYGEN SENSOR NO 2 SIGNAL
J5.1
VR3
T63YB-10K
OXYGEN SENSOR NO 3
J13.1
OXYGEN SENSOR NO 3 SIGNAL
J6.1
J14.1
0V (A)
TP1
TP2
1
3
2
R1
1K
R3
10K
J15.1
0v (B)
U1 AD592
J16.1
TEMPERATURE SIGNAL (1uA/K)
NOTE: R2 ONLY FITTED WITH LM234 SENSOR
R2
J17.1
+5V
LAST BOARDMAKER VERSION WAS PLM-210-05
TRANSFERRED TO PULSONIX AND RENUMBERED
ISSUE 8 TO MATCH NEW PCB