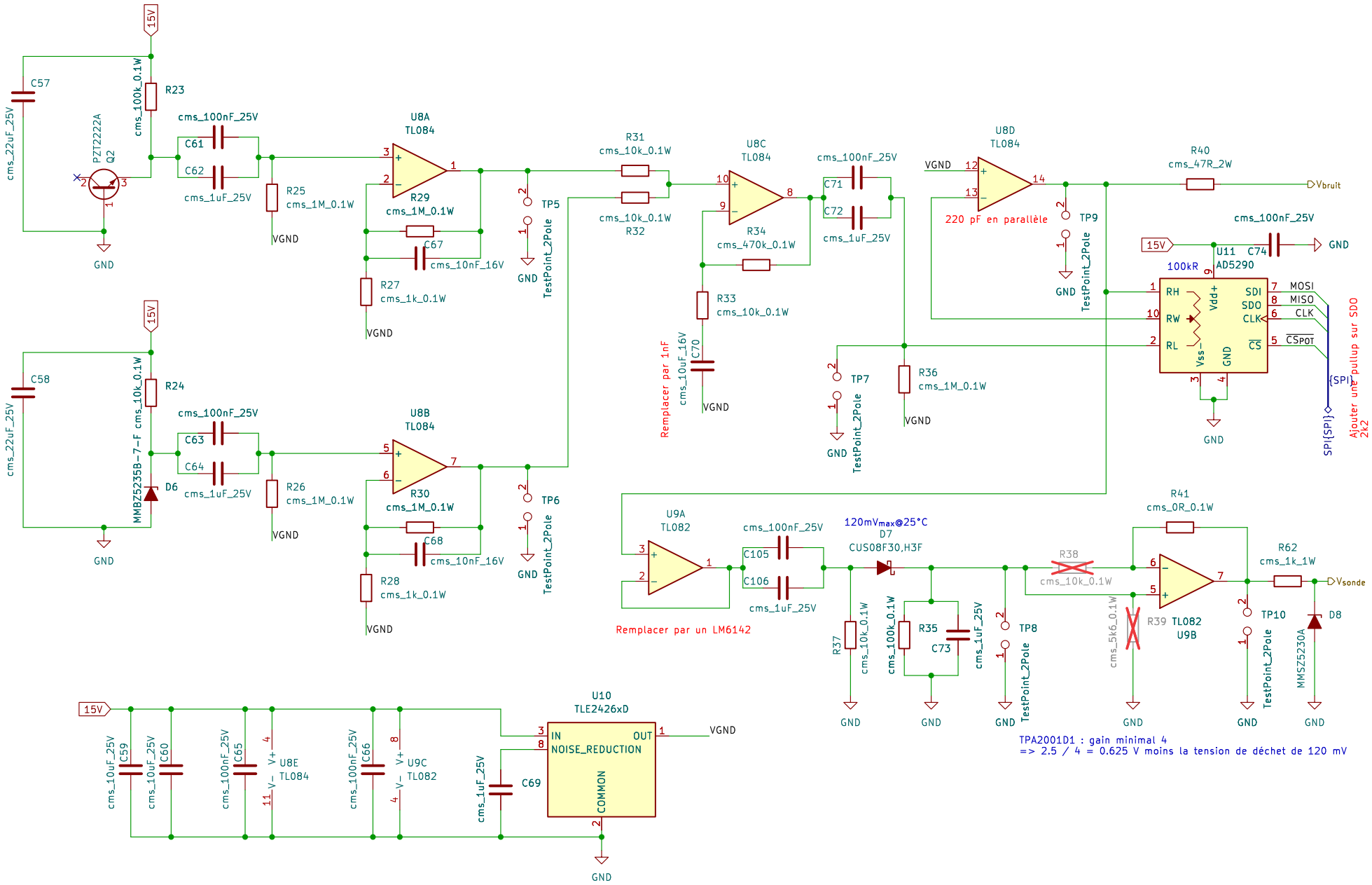
15V
C57
cms_22uF_25V
PZT2222A
Q2
R23
cms_100k_0.1W
GND
cms_100nF_25V
C61
C62
cms_1uF_25V
R25
cms_1M_0.1W
VGND
U8A
TL084
R29
cms_1M_0.1W
C67
cms_10nF_16V
R27
cms_1k_0.1W
TP5
TestPoint_2Pole
R31
cms_10k_0.1W
R32
U8C
TL084
R34
cms_470k_0.1W
R33
cms_10k_0.1W
C70
cms_10uF_16V
Remplacer par 1nF
cms_100nF_25V
C71
C72
cms_1uF_25V
U8D
TL084
220 pF en parallèle
TP9
R40
cms_47R_2W
Vbruit
U11
AD5290
100kR
C74
cms_100nF_25V
MOSI
MISO
CLK
CSPOT
SPI{SPI}
Ajouter une pullup sur SDO 2k2
C58
R24
cms_10k_0.1W
MMBZ5235B-7-F
D6
cms_100nF_25V
C63
C64
cms_1uF_25V
R26
cms_1M_0.1W
U8B
TL084
R30
cms_1M_0.1W
C68
cms_10nF_16V
R28
cms_1k_0.1W
TP6
TP7
R36
cms_1M_0.1W
U9A
TL082
Remplacer par un LM6142
cms_100nF_25V
C105
C106
cms_1uF_25V
120mVmax@25°C
D7
CUS08F30,H3F
R37
cms_10k_0.1W
R35
cms_100k_0.1W
C73
cms_1uF_25V
TP8
R38
cms_10k_0.1W
R39
cms_5k6_0.1W
U9B
TL082
R41
cms_0R_0.1W
R62
cms_1k_1W
Vsonde
TP10
D8
MMSZ5230A
TPA2001D1 : gain minimal 4
=> 2.5 / 4 = 0.625 V moins la tension de déchet de 120 mV
U10
TLE2426xD
IN
OUT
NOISE_REDUCTION
COMMON
C59
C60
C65
C66
C69
U8E
TL084
U9C
TL082