

Name	Value
ADC_A_GAIN	007f
ADC_A_OFFSET	ffbb
ADC_B_GAIN	007f
ADC_B_OFFSET	ff81
CLASS	hw_sysmon
CONFIG_REG	
ACQ	0
ALM0	0
ALM1	0
ALM2	0
ALM3	0
ALM4	0
ALM5	0
ALM6	0
AVG	00
BU	0
CAL0	0
CAL1	0
CAL2	0
CAL3	0
CAVG	0
CD	00000000
CH	00000
EC	0
MUX	0
OT	0
PD	00
SEQ	0000
DESCRIPTION	XADC
FLAG	
ALM0	0
ALM1	0
ALM2	0
ALM3	0
ALM4	0
ALM5	0
ALM6	0
JTGD	0
JTGR	0
OT	0
REF	1
LOWER_TEMPERATURE	-273.1
LOWER_TEMPERATURE_SCACELSIUS	
LOWER_VCCAUX	0.000
LOWER_VCCBRAM	0.000
LOWER_VCCINT	0.000
LOWER_VCCO_DDR	0.000

LOWER_VCCPAUX	0.000
LOWER_VCCPINT	0.000
MAX_TEMPERATURE	34.8
MAX_TEMPERATURE_SCALE	CELSIUS
MAX_VCCAUX	1.806
MAX_VCCBRAM	1.003
MAX_VCCINT	1.003
MAX_VCCO_DDR	0.000
MAX_VCCPAUX	0.000
MAX_VCCPINT	0.000
MIN_TEMPERATURE	32.4
MIN_TEMPERATURE_SCALE	CELSIUS
MIN_VCCAUX	1.802
MIN_VCCBRAM	1.000
MIN_VCCINT	1.000
MIN_VCCO_DDR	2.999
MIN_VCCPAUX	2.999
MIN_VCCPINT	2.999
NAME	localhost:3121/xilinx_tcf/Xilinx/000013ca0fcd01/xc7a200t_0/SYSMON
SUPPLY_A_OFFSET	ffc3
SUPPLY_B_OFFSET	ff7f
SYSMON_REFRESH_RATE_M	0
TEMPERATURE	34.3
TEMPERATURE_SCALE	CELSIUS
UPPER_TEMPERATURE	-273.1
UPPER_TEMPERATURE_SCALE	CELSIUS
UPPER_VCCAUX	0.000
UPPER_VCCBRAM	0.000
UPPER_VCCINT	0.000
UPPER_VCCO_DDR	0.000
UPPER_VCCPAUX	0.000
UPPER_VCCPINT	0.000
VAUXP0_VAUXN0	0.000
VAUXP1_VAUXN1	0.000
VAUXP2_VAUXN2	0.000
VAUXP3_VAUXN3	0.000
VAUXP4_VAUXN4	0.000
VAUXP5_VAUXN5	0.000
VAUXP6_VAUXN6	0.000
VAUXP7_VAUXN7	0.000
VAUXP8_VAUXN8	0.000
VAUXP9_VAUXN9	0.000
VAUXP10_VAUXN10	0.000
VAUXP11_VAUXN11	0.000
VAUXP12_VAUXN12	0.000
VAUXP13_VAUXN13	0.000
VAUXP14_VAUXN14	0.000
VAUXP15_VAUXN15	0.000

VCCAUX	1.805
VCCBRAM	1.001
VCCINT	1.002
VCCO_DDR	0.000
VCCPAUX	0.000
VCCPINT	0.000
VP_VN	0.000
VREFN	0.000
VREFP	0.000