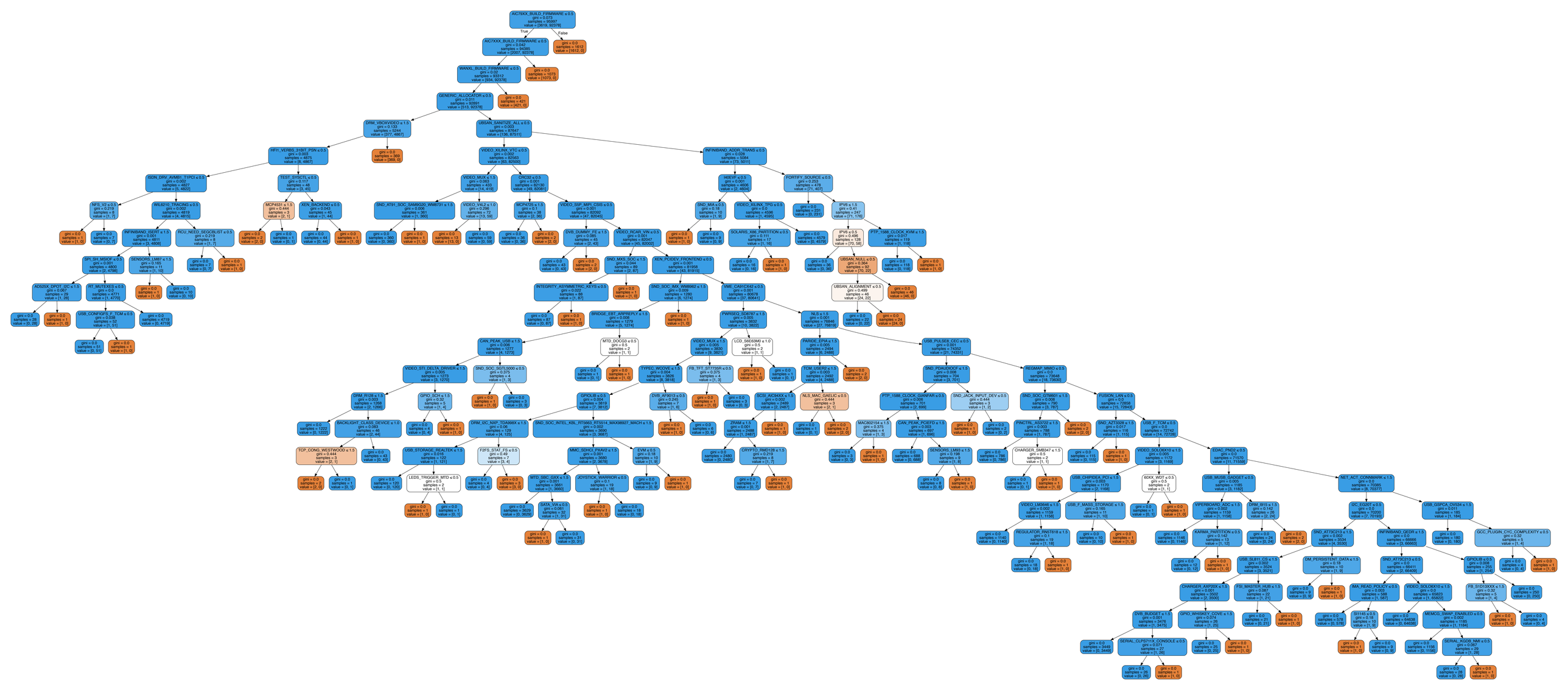
AIC79XX_BUILD_FIRMWARE ≤ 0.5
gini = 0.073
samples = 92997
value = [3619, 93378]
True
False
AIC7XXX_BUILD_FIRMWARE ≤ 0.5
gini = 0.042
samples = 94385
value = [2007, 92378]
gini = 0.0
samples = 1612
value = [1612, 0]
WANXL_BUILD_FIRMWARE ≤ 0.5
gini = 0.007
samples = 93312
value = [934, 92378]
gini = 0.0
samples = 1073
value = [1073, 0]
GENERIC_ALLOCATOR ≤ 0.5
gini = 0.011
samples = 92891
value = [913, 92378]
gini = 0.0
samples = 421
value = [421, 0]
DRM_VBOXVIDEO ≤ 1.5
gini = 0.133
samples = 5244
value = [377, 4867]
UBSAN_SANITIZE_ALL ≤ 0.5
gini = 0.003
samples = 87647
value = [136, 87511]
HFI1_VERBS_31BIT_PSN ≤ 0.5
gini = 0.002
samples = 4875
value = [8, 4867]
gini = 0.0
samples = 369
value = [369, 0]
VIDEO_XILINX_VTC ≤ 0.5
gini = 0.001
samples = 82563
value = [63, 82500]
INFINIBAND_ADDR_TRANS ≤ 0.5
gini = 0.028
samples = 5084
value = [73, 5011]
ISDN_DRV_AVMB1_T1PCI ≤ 0.5
gini = 0.002
samples = 4827
value = [5, 4822]
TEST_SYSCTL ≤ 0.5
gini = 0.117
samples = 48
value = [3, 45]
VIDEO_MUX ≤ 1.5
gini = 0.063
samples = 433
value = [14, 419]
CRC32 ≤ 0.5
gini = 0.001
samples = 82130
value = [49, 82081]
H4DEVF ≤ 0.5
gini = 0.001
samples = 4606
value = [2, 4604]
FORTIFY_SOURCE ≤ 0.5
gini = 0.253
samples = 478
value = [71, 407]
NFS_V2 ≤ 0.5
gini = 0.219
samples = 8
value = [1, 7]
WIL6210_TRACING ≤ 0.5
gini = 0.002
samples = 4819
value = [4, 4815]
MCP4531 ≤ 1.5
gini = 0.444
samples = 3
value = [2, 1]
XEN_BACKEND ≤ 0.5
gini = 0.043
samples = 45
value = [1, 44]
SND_AT91_SOC_SAM9X25_WM8731 ≤ 1.5
gini = 0.006
samples = 361
value = [1, 360]
VIDEO_VIA ≤ 1.5
gini = 0.036
samples = 72
value = [1, 71]
MCP4725 ≤ 1.5
gini = 0.051
samples = 38
value = [2, 36]
VIDEO_SSP_MPI_CSIS ≤ 0.5
gini = 0.001
samples = 82092
value = [47, 82045]
SND_MIA ≤ 0.5
gini = 0.091
samples = 10
value = [1, 9]
VIDEO_XILINX_TPG ≤ 0.5
gini = 0.000
samples = 4506
value = [1, 4505]
IPV6 ≤ 1.5
gini = 0.41
samples = 247
value = [71, 176]
PTP_1588_CLOCK_KVM ≤ 1.5
gini = 0.017
samples = 119
value = [1, 118]
SOLARIS_X86_PARTITION ≤ 0.5
gini = 0.111
samples = 17
value = [1, 16]
IPV6 ≤ 0.5
gini = 0.496
samples = 128
value = [70, 58]
UBSAN_NULL ≤ 0.5
gini = 0.364
samples = 92
value = [70, 22]
UBSAN_ALIGNMENT ≤ 0.5
gini = 0.499
samples = 46
value = [24, 22]
SPI_SH_MSIOF ≤ 0.5
gini = 0.001
samples = 4800
value = [2, 4798]
SENSORS_LM87 ≤ 1.5
gini = 0.165
samples = 11
value = [1, 10]
AD525X_DPOT_I2C ≤ 1.5
gini = 0.067
samples = 29
value = [1, 28]
RT_MUTEXES ≤ 0.5
gini = 0.0
samples = 4771
value = [1, 4770]
USB_CONFIGFS_F_TCM ≤ 0.5
gini = 0.038
samples = 52
value = [1, 51]
gini = 0.0
samples = 4719
value = [0, 4719]
CAN_PEAK_USB ≤ 1.5
gini = 0.006
samples = 1277
value = [4, 1273]
SND_SOC_SGTL5000 ≤ 0.5
gini = 0.375
samples = 4
value = [1, 3]
VIDEO_STI_DELTA_DRIVER ≤ 1.5
gini = 0.002
samples = 1273
value = [3, 1270]
DRM_I915 ≤ 1.5
gini = 0.003
samples = 1268
value = [2, 1266]
GPIO_SCH ≤ 1.5
gini = 0.32
samples = 5
value = [1, 4]
BACKLIGHT_CLASS_DEVICE ≤ 1.0
gini = 0.083
samples = 46
value = [2, 44]
TCP_CONG_WESTWOOD ≤ 1.5
gini = 0.444
samples = 3
value = [2, 1]
USB_STORAGE_REALTEK ≤ 1.5
gini = 0.016
samples = 122
value = [1, 121]
F2FS_STAT_FS ≤ 0.5
gini = 0.49
samples = 7
value = [3, 4]
LEDS_TRIGGER_MTD ≤ 0.5
gini = 0.5
samples = 2
value = [1, 1]
MMC_SDHCI_PXAV2 ≤ 1.5
gini = 0.001
samples = 3680
value = [2, 3678]
EVM ≤ 0.5
gini = 0.18
samples = 10
value = [1, 9]
MTD_SBC_GXX ≤ 1.5
gini = 0.061
samples = 3661
value = [1, 3660]
JOYSTICK_WARRIOR ≤ 0.5
gini = 0.111
samples = 18
value = [1, 17]
SATA_VIA ≤ 0.5
gini = 0.061
samples = 32
value = [1, 31]
DVB_DUMMY_FE ≤ 1.5
gini = 0.085
samples = 45
value = [2, 43]
VIDEO_RCAR_VIN ≤ 0.5
gini = 0.001
samples = 82047
value = [45, 82002]
SND_MXS_SOC ≤ 1.5
gini = 0.044
samples = 89
value = [2, 87]
XEN_PCIDEV_FRONTEND ≤ 0.5
gini = 0.001
samples = 81958
value = [43, 81915]
INTEGRITY_ASYMMETRIC_KEYS ≤ 0.5
gini = 0.025
samples = 78
value = [1, 77]
SND_SOC_IMX_WM8962 ≤ 1.5
gini = 0.009
samples = 1280
value = [6, 1274]
VME_CA91CX42 ≤ 0.5
gini = 0.001
samples = 80076
value = [37, 80641]
BRIDGE_EBT_ARPREPLY ≤ 1.5
gini = 0.008
samples = 1279
value = [5, 1274]
PWRSEQ_GOKER787 ≤ 1.5
gini = 0.005
samples = 3632
value = [10, 3622]
NLS ≤ 1.5
gini = 0.001
samples = 76846
value = [27, 76819]
PARDE_CPPA ≤ 1.5
gini = 0.005
samples = 2404
value = [6, 2398]
USB_PULSE8_CEC ≤ 0.5
gini = 0.043
samples = 74332
value = [21, 74331]
MTD_DOCG3 ≤ 0.5
gini = 0.5
samples = 2
value = [1, 1]
VIDEO_MUX ≤ 1.5
gini = 0.006
samples = 3930
value = [9, 3921]
LCD_SSD1963A0 ≤ 1.0
gini = 0.5
samples = 2
value = [1, 1]
TCM_USERZ ≤ 1.5
gini = 0.003
samples = 2492
value = [4, 2488]
SND_PDAUDIODF ≤ 1.5
gini = 0.008
samples = 704
value = [5, 701]
REGMAP_MMIO ≤ 0.5
gini = 0.0
samples = 73648
value = [16, 73632]
TYPEC_WCOVE ≤ 1.5
gini = 0.004
samples = 3826
value = [6, 3818]
FB_TFT_ST7735R ≤ 0.5
gini = 0.375
samples = 4
value = [1, 3]
SCSI_AIC94XX ≤ 1.5
gini = 0.002
samples = 2489
value = [2, 2487]
NLS_MAC_GAELIC ≤ 0.5
gini = 0.444
samples = 3
value = [2, 1]
PTP_1588_CLOCK_GIANFAR ≤ 0.5
gini = 0.006
samples = 701
value = [2, 699]
SND_JACK_INPUT_DEV ≤ 0.5
gini = 0.444
samples = 3
value = [1, 2]
SND_SOC_DTM601 ≤ 1.5
gini = 0.008
samples = 790
value = [3, 787]
FUSION_LAN ≤ 0.5
gini = 0.0
samples = 72858
value = [15, 72843]
GPIOLIB ≤ 0.5
gini = 0.004
samples = 3819
value = [7, 3812]
DVB_AF9013 ≤ 0.5
gini = 0.245
samples = 7
value = [1, 6]
ZRAM ≤ 1.5
gini = 0.001
samples = 2488
value = [1, 2487]
CRYPTO_RMD128 ≤ 1.5
gini = 0.219
samples = 8
value = [1, 7]
MAC802154 ≤ 1.5
gini = 0.375
samples = 4
value = [1, 3]
CAN_PEAK_PCIEFD ≤ 1.5
gini = 0.003
samples = 697
value = [1, 696]
SND_AZT3328 ≤ 1.5
gini = 0.017
samples = 116
value = [1, 115]
USB_F_TCM ≤ 0.5
gini = 0.0
samples = 72742
value = [14, 72728]
DRM_I2C_NXP_TDA998X ≤ 1.5
gini = 0.06
samples = 129
value = [4, 125]
SND_SOC_INTEL_KBL_RT5663_RT5514_MAX98927_MACH ≤ 1.5
gini = 0.002
samples = 3680
value = [3, 3677]
PINCTRL_AS3722 ≤ 1.5
gini = 0.003
samples = 786
value = [1, 785]
VIDEO_SCX00X10 ≤ 1.5
gini = 0.009
samples = 1172
value = [3, 1169]
EDAC_PND2 ≤ 0.5
gini = 0.0
samples = 71570
value = [11, 71559]
MMC_SDHCI_ESDHC_IMX ≤ 1.5
gini = 0.001
samples = 3620
value = [2, 3618]
CHARGER_SMB347 ≤ 1.5
gini = 0.5
samples = 2
value = [1, 1]
USB_CHIPIDEA_PCI ≤ 1.5
gini = 0.005
samples = 1170
value = [2, 1165]
60XX_WDT ≤ 0.5
gini = 0.5
samples = 2
value = [1, 1]
USB_MUSB_GADGET ≤ 0.5
gini = 0.002
samples = 1185
value = [3, 1182]
NET_ACT_CONNMARK ≤ 1.5
gini = 0.0
samples = 70385
value = [8, 70377]
VIDEO_LM3646 ≤ 1.5
gini = 0.002
samples = 1159
value = [1, 1158]
USB_F_MASS_STORAGE ≤ 1.5
gini = 0.165
samples = 11
value = [1, 10]
VIPERBOARD_ADC ≤ 1.5
gini = 0.002
samples = 1159
value = [1, 1158]
DRM_I915 ≤ 1.5
gini = 0.142
samples = 26
value = [2, 24]
I2C_EG20T ≤ 0.5
gini = 0.0
samples = 70200
value = [7, 70193]
USB_GSPCA_OV534 ≤ 1.5
gini = 0.011
samples = 185
value = [1, 184]
REGULATOR_RN5T618 ≤ 1.5
gini = 0.1
samples = 19
value = [1, 18]
KARMA_PARTITION ≤ 0.5
gini = 0.142
samples = 13
value = [1, 12]
SND_AT73C213 ≤ 1.5
gini = 0.002
samples = 3534
value = [4, 3530]
INFINIBAND_QEDR ≤ 1.5
gini = 0.0
samples = 66666
value = [3, 66663]
UCC_PLUGIN_CYC_COMPLEXITY ≤ 0.5
gini = 0.32
samples = 5
value = [1, 4]
USB_SL811_CS ≤ 1.5
gini = 0.002
samples = 3524
value = [3, 3521]
DM_PERSISTENT_DATA ≤ 1.5
gini = 0.18
samples = 10
value = [1, 9]
SND_AT73C213 ≤ 0.5
gini = 0.0
samples = 66461
value = [2, 66459]
GPIOLIB ≤ 0.5
gini = 0.008
samples = 250
value = [1, 249]
FSI_MASTER_HUB ≤ 1.5
gini = 0.087
samples = 22
value = [1, 21]
MA_READ_POLICY ≤ 0.5
gini = 0.003
samples = 588
value = [1, 587]
VIDEO3_SOLO6X10 ≤ 1.5
gini = 0.0
samples = 63823
value = [1, 63822]
FB_S1D13XXX ≤ 1.5
gini = 0.32
samples = 5
value = [1, 4]
CHARGER_AXP20X ≤ 1.5
gini = 0.001
samples = 3002
value = [2, 3000]
DVB_BUDGET ≤ 1.5
gini = 0.0476
samples = 3476
value = [1, 3475]
GPIO_WHISKEY_COVE ≤ 1.5
gini = 0.074
samples = 26
value = [1, 25]
SERIAL_CLPS711X_CONSOLE ≤ 0.5
gini = 0.0271
samples = 27
value = [1, 26]
SERIAL_KGDB_NMI ≤ 0.5
gini = 0.067
samples = 29
value = [1, 28]
gini = 0.0
samples = 1
value = [1, 0]
gini = 0.0
samples = 4
value = [0, 4]
gini = 0.0
samples = 3449
value = [0, 3449]
gini = 0.0
samples = 25
value = [0, 25]
gini = 0.0
samples = 1
value = [1, 0]
gini = 0.0
samples = 26
value = [0, 26]
gini = 0.0
samples = 1
value = [1, 0]
gini = 0.0
samples = 28
value = [0, 28]
gini = 0.0
samples = 1
value = [1, 0]