hardware ()


FN190
100%
FREQ:1042
%lld 2=:
m_command = "monitor -e x";
pipe_22 = popen (how_command, "r");
if (pipe_22 == 0)
goto %lld 3=; [50.00%]
else
goto %lld 4=; [50.00%]
50%
50%
FREQ:2199
%lld 6=:
%lld 7=:
if (model != cp_80)
goto %lld 8=; [50.00%]
else
goto %lld 9=; [50.00%]
50%
50%
FREQ:1139
%lld 10=:
MEMSG.buf *dcrackal = 0;
MEMSG.buf *dkmodel = 0;
cpu_MHz[0] = 0;
model_name[0] = 0;
cache = 0;
%lld 12 = fopen ("/proc/cpuinfo", "r");
if (info_22 != 0)
goto %lld 81=; [73.26%]
else
goto %lld 86=; [26.78%]
73%
27%
FREQ:1138
%lld 87=:
goto %lld 181=; [100.00%]
100%
FREQ:1139
%lld 88=:
if (model != cp_80)
goto %lld 89=; [84.00%]
else
goto %lld 130=; [16.00%]
84%
16%
FREQ:1140
%lld 90=:
if (model == 2)
goto %lld 91=; [50.00%]
else
goto %lld 92=; [50.00%]
50%
50%
FREQ:1141
%lld 93=:
if (model == 3)
goto %lld 94=; [50.00%]
else
goto %lld 95=; [50.00%]
50%
50%
FREQ:1142
%lld 96=:
goto %lld 97=; [100.00%]
100%
FREQ:1143
%lld 98=:
goto %lld 99=; [100.00%]
100%
FREQ:1144
%lld 100=:
goto %lld 101=; [100.00%]
100%
FREQ:1145
%lld 102=:
goto %lld 103=; [100.00%]
100%
FREQ:1146
%lld 104=:
goto %lld 105=; [100.00%]
100%