


NEW MULTI WAY POWER SUPPLIES



NEW RANGE OF MULTI OUTPUT CCTV POWER SUPPLIES

HAY-PSUMULTI-5A Up to 9 way replaces PSU412-4A/ 412-5A/ 912-5A

HAY-PSUMULTI-10A Up to 16 way replaces PSU412-10A/ 912-10A/ 1612-10A

See Datasheet for more information
<https://haydonmarketing.com/eng/0/mv/1087/PSUMulti.pdf>

HAYDON

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0 \$ grep /sys/devices/system/cpu/cpu*/cpufreq/scaling_min_freq /proc/cpuinfo /sys/devices/system/cpu/cpu0/cpufreq/scaling_min_freq: 756 /sys/devices/system/cpu/cpu1/cpufreq/scaling_min_freq: 756 /sys/devices/system/cpu/cpu2/cpufreq/scaling_min_freq: 756 /sys/devices/system/cpu/cpu3/cpufreq/scaling_min_freq: 756 /sys/devices/system/cpu/cpu4/cpufreq/scaling_min_freq: 756 /sys/devices/system/cpu/cpu5/cpufreq/scaling_min_freq: 756 /sys/devices/system/cpu/cpu6/cpufreq/scaling_min_freq: 756 /sys/devices/system/cpu/cpu7/cpufreq/scaling_min_freq: 756 how to check out the options available? A: If you want to check out how many frequency scaling steps the kernel can handle: grep ^frequency: %s /proc/cpuinfo This will output something like frequency: 933MHz This is the default frequency which the kernel is using. The number in this case is the default frequency if the processor cores were all running with the highest possible frequency. If the processor cores were not all running at maximum frequency, this number would be the lowest frequency the cores would be allowed to run at. grep ^perf_bias: %s /proc/cpuinfo perf_bias: 0 This is the number of MHz the CPU is overclocked at. The default is 0 MHz. grep ^turbo: %s /proc/cpuinfo turbo: yes This is the flag which tells whether the CPU is turboing. The default is no. CPU MHz is a misleading measurement as it is a dynamic scaling option. If you don't 520fdb1ae7

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