

MES14xx, MES24xx, MES3400-xx, MES37

, , , CPU . :

MES2408C AC:

console# **show env all**

RAM Threshold : 100%
Current RAM Usage : 75%
CPU utilization : Enabled
CPU Threshold : 100%
CPU Usage for 5 sec : 4%
CPU Usage for 1 min : 2%
CPU Usage for 5 min : 2%
Min power supply : 100v
Max power supply : 230v
Current power supply : 230v
Max Temperature : 80C
Min Temperature : -30C
Current Temperature : 32C
Flash Threshold : 100%
Current Flash Usage : 68%
Mgmt Port Routing : Disabled
Reset-button mode : Enabled
CPU tasks utilization : Enabled

Task name 5 seconds 1 minute 5 minutes

TMR#	0%	0%	0%
PKTT	0%	0%	0%
VcmT	0%	0%	0%
SMT	0%	0%	0%
CFA	0%	0%	0%
IPDB	0%	0%	0%
L2DS	0%	0%	0%
BOXF	0%	0%	0%
ERRD	0%	0%	0%
ELMT	0%	0%	0%
EOAT	0%	0%	0%
FMGT	0%	0%	0%
AstT	0%	0%	0%
PIf	0%	0%	0%
LaTT	0%	0%	0%
CMNT	0%	0%	0%
VLAN	0%	0%	0%
GARP	0%	0%	0%
FDBP	0%	0%	0%
SnpT	0%	0%	0%
QOS	0%	0%	0%
SMGT	0%	0%	0%
CPUU	0%	0%	0%
BAKP	0%	0%	0%
RT6	0%	0%	0%
IP6	0%	0%	0%
PNG6	0%	0%	0%
RTM	0%	0%	0%
IPFW	0%	0%	0%
UDP	0%	0%	0%
ARP	0%	0%	0%
PNG	0%	0%	0%
SLT	0%	0%	0%
SAT	0%	0%	0%
TCP	0%	0%	0%
RAD	0%	0%	0%
TACT	0%	0%	0%
DHRL	0%	0%	0%
DHC	0%	0%	0%
DCS	0%	0%	0%
PIA	0%	0%	0%
L2SN	0%	0%	0%
HST	0%	0%	0%
HRT1	0%	0%	0%
HRT2	0%	0%	0%
HRT3	0%	0%	0%
CLIC	2%	0%	0%
CTS	0%	0%	0%
SSH	0%	0%	0%
LLDP	0%	0%	0%
LBD	0%	0%	0%
LOGF	0%	0%	0%
SNT	0%	0%	0%
STOC	0%	0%	0%
HWPk	0%	0%	0%
MSR	0%	0%	0%

Dry contacts states

Pair State

Dying Gasp status : Enabled

., CPU :

console# **show env cpu**

CPU utilization : Enabled

CPU Threshold : 100%

CPU Usage for 5 sec : 5%

CPU Usage for 1 min : 2%

CPU Usage for 5 min : 2%

:

console# **show env CPU**

console# **show env RAM**

console# **show env dry-contacts**

console# **show env dying-gasp**

console# **show env flash**

console# **show env power**

console# **show env reset-button**

console# **show env tasks**

console# **show env temperature**