

使用“_display task 0”命令可显示当前系统各进程占用CPU资源的情况，举例说明如下。

<S7500>_display task 0

ID	Name	Status	ChangeTimes	MaxTime	TotalTime	TaskRate
1	WEIL	Ready	1457284	11	5603945	63.3%
2	SYST	Ready	863980	1	86705	0.9%
3	XMON	Event Sem	1	0	0	0.0%
4	IPCQ	Delay	87264	2	18535	0.2%
5	RPCQ	Delay	861817	1	74695	0.8%
6	VP	Delay	147	1	10	0.0%
7	SYHA	Sem	8743	1	1183	0.0%
8	RECV	Sem	286949	24	74905	0.8%
9	GMTH	Sem	7	0	0	0.0%
10	aDPC	Ready	1	0	0	0.0%
11	bL2X	Ready	53365	14	230401	2.6%
12	cCNT	Ready	113993	5	48510	0.5%
13	dTX	Ready	1	0	0	0.0%
14	eLIN	Ready	231067	1	35822	0.4%
15	fL2X	Ready	53383	14	230519	2.6%
16	gCNT	Ready	97227	7	60722	0.6%
17	hLIN	Ready	226498	1	37244	0.4%
18	iL2X	Ready	53104	14	230186	2.6%
19	jCNT	Ready	120796	6	49649	0.5%
20	kLIN	Ready	213109	1	35708	0.4%
21	lL2X	Ready	53026	14	230069	2.6%