/sys/class/dcmotor/create

用于output paper motor or mirror motor的控制信息

```
$ echo paper > /sys/class/dcmotor/create
$ echo mirror > /sys/class/dcmotor/create
```

delete paper motor or mirror motor的控制信息

```
$ echo paper > /sys/class/dcmotor/destroy
$ echo mirror > /sys/class/dcmotor/destroy
```

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make motor run

```
$ echo 1 > /sys/class/dcmotor/paper/run
```

/sys/kernel/debug/dcmotor_6pin/paper/
该目录下是控制motor的参数，可以修改

```
root@granite2:/sys/kernel/debug/dcmotor_6pin/paper# ls -l

-rw-r--r--   1 root    root        0 Feb 26 10:47 acceleration

-rw-r--r--   1 root    root        0 Feb 26 10:47 bias

-rw-r--r--   1 root    root        0 Feb 26 10:47 bias_raw

-rw-r--r--   1 root    root        0 Feb 26 10:47 derivative

-r--r--r--   1 root    root        0 Feb 26 10:47 dump_params
```

```
-rw-r--r--   1 root    root        0 Feb 26 10:47 fbits

-rw-r--r--   1 root    root        0 Feb 26 10:47 if

-rw-r--r--   1 root    root        0 Feb 26 10:47 integral

-rw-r--r--   1 root    root        0 Feb 26 10:47 kd

-rw-r--r--   1 root    root        0 Feb 26 10:47 ki

-rw-r--r--   1 root    root        0 Feb 26 10:47 kp

-rw-r--r--   1 root    root        0 Feb 26 10:47 max_pos_err

-rw-r--r--   1 root    root        0 Feb 26 10:47 ppm

-rw-r--r--   1 root    root        0 Feb 26 10:47 proportional

-rw-r--r--   1 root    root        0 Feb 26 10:47 rpm

-rw-r--r--   1 root    root        0 Feb 26 10:47 speed
```