

## Replicant - Issue #2211

### Check reboot driver

01/27/2021 12:55 PM - Denis 'GNUtoo' Carikli

<b>Status:</b>	New	<b>Start date:</b>	01/27/2021
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Denis 'GNUtoo' Carikli	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Replicant 11.0 0001	<b>Spent time:</b>	0.00 hour
<b>Resolution:</b>		<b>Grant:</b>	
<b>Device:</b>	Galaxy Note 2 (GT-N7100), Galaxy Note 2 (N7100), Galaxy S 3 (I9300), Galaxy S 3 4G (I9305)	<b>Type of work:</b>	System administration
<b>Description</b>			

### History

#### #1 - 01/27/2021 12:57 PM - Denis 'GNUtoo' Carikli

- Device Galaxy Note 2 (N7100), Galaxy S 3 (I9300), Galaxy S 3 4G (I9305) added

- Device deleted (Unknown)

```
< Vicious> GNUtoo: I just spotted an issue in the syscon-reboot configuration, S5P_INFORM2 is defined as 0xF008 but this isn't the pmu register offset but the clock register offset
< Vicious> the pmu register offset is 0x0808
```

=> I recall that the register used was a scratch register, as it's just a convention between the nonfree bootloader (s-boot 4.0) and the vendor kernel, though it's also implemented in the nonfree u-boot. Still we need to check it.

Denis

#### #2 - 02/27/2021 10:05 AM - Denis 'GNUtoo' Carikli

- Device Galaxy Note 2 (GT-N7100) added

#### #3 - 03/26/2021 09:01 PM - \_I3^ RELATIVISM

- Type of work System administration added