



Difference between revisions of "Serial TTY device tree configuration"

Difference between revisions of "Serial TTY device tree configuration"



Contents

1. Serial TTY device tree configuration	3
2. USART internal peripheral	3
3. Serial TTY overview	3
4. Device tree	3
5. How to assign an internal peripheral to a runtime context	3
6. ETZPC internal peripheral	4
7. Pinctrl device tree configuration	4
8. STM32MP157x-EV1 - hardware description	4
9. STM32MP157x-DKx - hardware description	4
10. STM32CubeMX	4



[quality revision]	[quality revision]
Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Trotin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit

 Stable: 02.11.2020 - 15:54 / Revision: 03.09.2020 - 13:39

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Trotin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
---	---

 Stable: 04.02.2020 - 16:08 / Revision: 04.02.2020 - 16:03

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Trotin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
---	---

 Stable: 17.03.2020 - 14:44 / Revision: 25.02.2020 - 14:49

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Trotin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
---	---

 Stable: 04.02.2020 - 07:47 / Revision: 04.02.2020 - 07:34

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Trotin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
---	---

 Stable: 10.12.2020 - 10:59 / Revision: 24.06.2020 - 11:43

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Trotin (talk contribs)	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs)
--	---



Difference between revisions of "Serial TTY configuration"

m Older edit	m (Activation of a USART or UART instance) Newer edit
---------------------------------	--

Stable: 31.07.2020 - 14:57 / Revision: 31.07.2020 - 14:56

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Troitin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
--	---

Stable: 11.06.2020 - 09:00 / Revision: 10.06.2020 - 15:35

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Troitin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
--	---

Stable: 08.06.2020 - 07:31 / Revision: 18.05.2020 - 15:35

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Troitin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
--	---

Stable: 08.06.2020 - 07:25 / Revision: 13.05.2020 - 12:42

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Troitin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
--	---

Stable: 23.09.2020 - 13:22 / Revision: 12.06.2020 - 13:25

Revision as of 15:12, 10 April 2020 (view source) Jean Christophe Troitin (talk contribs) m Older edit	Revision as of 12:44, 31 July 2020 (view source) Erwan Le Ray (talk contribs) m (Activation of a USART or UART instance) Newer edit
--	---