


**PRODUCT / PROCESS CHANGE INFORMATION**

**1. PCI basic data**

<b>1.1 Company</b>		STMicroelectronics International N.V
<b>1.2 PCI No.</b>	EMBEDDED PROCESSING/26/16401	
<b>1.3 Title of PCI</b>	General-Purpose Microcontroller (GPAM) Documentation – May 2026 Updates to Datasheets (DS), Errata Sheets (ES) and Reference Manuals (RM)	
<b>1.4 Product Category</b>	STM32C55x, STM32F40x, STM32F41x, STM32F42x, STM32F43x, STM32F44x, STM32H7Rx, STM32H7Sx, STM32L47x, STM32L48x, STM32L49x, STM32L4Ax, STM32N64x, STM32N65x, STM32U5Gx, STM32WB1x, STM32WBAx, STM32WL3x, STM8TL52x and STM8TL53x	
<b>1.5 Issue date</b>	2026-06-29	

**2. PCI Team**

<b>2.1 Contact supplier</b>	
<b>2.1.1 Name</b>	
<b>2.1.2 Phone</b>	
<b>2.1.3 Email</b>	
<b>2.2 Change responsibility</b>	
<b>2.2.1 Product Manager</b>	
<b>2.1.2 Marketing Manager</b>	
<b>2.1.3 Quality Manager</b>	

**3. Change**

<b>3.1 Category</b>	<b>3.2 Type of change</b>	<b>3.3 Manufacturing Location</b>
General Product & Design	Modification of datasheet : Errata/error fix	N.A.

**4. Description of change**

	<b>Old</b>	<b>New</b>
<b>4.1 Description</b>	Datasheet, Errata sheet and/or Reference manual	Updated versions of the datasheet, errata sheet and/or reference manual are now available on the ST website.
<b>4.2 Anticipated Impact on form, fit, function, quality, reliability or processability?</b>	Document typos corrected	

**5. Reason / motivation for change**

<b>5.1 Motivation</b>	Text adjusted for better clarity.
<b>5.2 Customer Benefit</b>	SERVICE IMPROVEMENT

**6. Marking of parts / traceability of change**

<b>6.1 Description</b>	traceability ensured by document revision number
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**7. Timing / schedule**

<b>7.1 Date of qualification results</b>	2026-07-10
<b>7.2 Intended start of delivery</b>	2026-07-10
<b>7.3 Qualification sample available?</b>	Not Applicable

**8. Qualification / Validation**

<b>8.1 Description</b>	16401 _Additional information.May 2026.pdf
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8.2 Qualification report and qualification results	Available (see attachment)	Issue Date	2026-06-29
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**9. Attachments (additional documentations)**

16401 Public product.pdf  
16401 \_Additional information.May 2026.pdf

**10. Affected parts**

10.1 Current		10.2 New (if applicable)
10.1.1 Customer Part No	10.1.2 Supplier Part No	10.1.2 Supplier Part No
	STM32F405RGT6	
	STM32F405VGT7	
	STM32F407VET6TR	
	STM32F407VGT6TR	
	STM32F415VGT6	
	STM32F415VGT6TR	
	STM32F415ZGT6	
	STM32F417IGH6TR	
	STM32F427IGH7	
	STM32F427VIT6	
	STM32F427VIT6TR	
	STM32F427ZGT6	
	STM32F427ZIT6	
	STM32F429IIT6	
	STM32F429NEH6	
	STM32F429VIT6TR	
	STM32F429ZGT6	
	STM32F429ZIT6	
	STM32F437IIH6	
	STM32F437IIT7	
	STM32F437VIT6	
	STM32F437ZIT6	
	STM32F446RCT6	
	STM32F446RCT6TR	
	STM32F446RCT7	
	STM32F446RCT7TR	
	STM32F446RET6	
	STM32F446RET6TR	
	STM32F446RET7TR	
	STM32F446ZET6	
	STM32F446ZET7TR	
	STM32L471RGT6TR	
	STM32L471VGT6	
	STM32L471VGT6TR	
	STM32L471ZET6	
	STM32L471ZET6TR	
	STM32L471ZGT6	
	STM32L475RCT7	
	STM32L475RCT7TR	
	STM32L475RET6TR	
	STM32L476RGT6	
	STM32L476VET6TR	

	STM32L476VGT7	
	STM32L486RGT6	
	STM32L496QEI6TR	
	STM32L496ZGT6TR	
	STM32L4A6VGT6	
	STM32U5G9ZJJ6Q	
	STM32U5G9ZJJ6QTR	

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## Public Products List

Public Products are off the shelf products. They are not dedicated to specific customers, they are available through ST Sales team, or Distributors, and visible on ST.com

**PCI Title :** General-Purpose Microcontroller (GPAM) Documentation – May 2026 Updates to Datasheets (DS), Errata Sheets (ES) and Reference Manuals (RM)

**PCI Reference :** EMBEDDED PROCESSING/26/16401

**Subject :** Public Products List

Dear Customer,

Please find below the Standard Public Products List impacted by the change.

STM32L476MGY6MTR	STM32WBA23CEU7TR	STM32WL33K8V6XTR
STM32U5G9BJY6QTR	STM32WBA54KEU6TR	STM32L496WGY6PTR
STM32WBA54CGU7TR	STM32WBA54KGU7TR	STM32L496QGI6STR
STM32WBA54CEU7TR	STM32WBA23KEU6TR	STM32L496VGY6PTR
STM32WBA25HEF6TR	STM32WBA23KEU7TR	STM32N657A0H3QTR
STM32N657Z0H3QTR	STM32L4A6VGY6PTR	STM32F446MEY6MTR
STM32WBA52CGU6TR	STM32L476VGY6PTR	STM32WBA25CEU6TR
STM32WL33CCV6ATR	STM32WL33KCV6ATR	STM32WBA55CEU6TR
STM32WBA54KEU7TR	STM32WBA55HGF7TR	STM32L496WGY6PST
STM32WBA25CEU7TR	STM32WBA25HEF7TR	STM32N657L0H3QTR
STM32WBA55CGU7TR	STM32WBA52CEU6TR	STM32WL33CCV7ATR
STM32WBA55CGU6TR	STM32L476JGY6PTR	STM32WBA55UGI6TR
STM32L476JGY6STR	STM32N657I0H3QTR	STM32WBA54CGU6TR
STM32WBA54KGU6TR	STM32L4A6VGT6PTR	STM32WBA55UGI7TR
STM32H7S7L8H6HTR	STM32WBA55HGF6TR	STM32WBA23CEU6TR
STM32F405OGY6WTR	STM32F437VIT6WTR	STM32F405OGY6VTR
STM32WBA54CEU6	STM32F415VGT7	STM32F427IGH6TR
STM32L486VGT7TR	STM32F415RGT6TR	STM32F427ZIT7TR
STM32F429IIT6	STM32F439IIT7	STM32F446RCT6TR
STM32WL33RK8V6X	STM32F405RGT6TR	STM32F417IGH6W
STM32L471VET6TR	STM32F429ZIT6	STM32F407ZGT6TR
STM32F417IEH6	STM32F429ZIT7	STM32F429ZIT6TR
STM32F417VGT7	STM32H7R3A8I6	STM32F417ZET6
STM32N657X0H3Q	STM32F427IIT6	STM32F429VET6
STM32F446RET6	STM32F427VGT6	STM32F446RCT7TR
STM32F429ZGT6	STM32F405RGT7TR	STM32F405VGT6TR
STM32WBA54CGU7	STM32L475VCT6	STM32F439VIT6
STM32F427IIT6TR	STM32F446RET6TR	STM32WL33CBV6TR
STM32F427ZGT6TR	STM32F407VGT6	STM32F446VET6
STM32L486VGT3	STM32L476RGT6TR	STM32F446ZET6
STM32L475RET6TR	STM32F429VET6TR	STM32F417VET6TR
STM32F446ZCH6	STM32F407IGH6TR	STM32F446RET7TR
STM32F407VGT7TR	STM32C552VCT6	STM32F405VGT6W
STM32L496AGI3	STM32L476VCT6	STM32F415VGT6
STM32H7R3I8K6	STM32F437IIT7	STM32F417VGT6

STM32F439IIH6	STM32F446RET7	STM32F427IGH6
STM32F427IIT7	STM32C551CCT3TR	STM32F429IET6
STM32F405VGT7TR	STM32L496VGT3	STM32WL33CBV7TR
STM32F437IIT6	STM32WL3RKBV6X	STM32F446VET6TR
STM32F429IGT6	STM32F429IGH6	STM32WL33K8V6
STM32L476RCT6TR	STM32C551KEU6TR	STM32F429AIH6
STM32F407ZET7	STM32F407IEH6	STM32N647L0H3Q
STM32C551CCT7TR	STM32F446VCT6TR	STM32L496ZGT6TR
STM32F417IET6	STM32N657A0H3Q	STM32L486VGT6
STM32F415VGT6TR	STM32H7R3Z8J6	STM32L471QEI7TR
STM32F437VGT6	STM32H7R3V8H6	STM32F405ZGT6V
STM32L496RET6	STM32L476QEI6	STM32F437ZIT6
STM32F417IGH6	STM32L4A6RGT6	STM32C551KET6
STM32L486QGI6	STM32WL33K8V7	STM32F407ZET6
STM32F437VIT6	STM32WBA23KEU6	STM32C551CEU6
STM32F407IEH6TR	STM32WL33K8V6X	STM32L471VET6
STM32WBA54KEU6	STM32L475RGT6	STM32F407IEH7
STM32L486RGT6	STM32L486ZGT6	STM32F446RCT6
STM32F427VIT7TR	STM32L476RCT6	STM32F405VGT6V
STM32F429IEH6	STM32F415RGT6	STM32C552CEU6
STM32WL30K8V6	STM32H7R3L8H6	STM32L475VET6
STM32F439IGH6	STM32L471VGT3	STM32F407ZGT7
STM32F407IGT7	STM32L476MEY6TR	STM32C552CCU6
STM32F446VET7	STM32F446ZCH7	STM32WBA54KGU7
STM32N655Z0H3Q	STM32WBA23CEU6	STM32WL33CBV6
STM32L471QGI6	STM32F446ZEH6TR	STM32F429IIH6TR
STM32L476RET6	STM32F407VET6	STM32F427ZIT6TR
STM32F446VCT7	STM32F407IGH7	STM32C551MET6
STM32L486QGI6TR	STM32H7R7A8I6	STM32L486RGT6TR
STM32F427VIT6TR	STM32F429VGT6	STM32H7R7L8H6H
STM32L486VGT6TR	STM32L471ZGT6	STM32F437IIH6TR
STM32L471RGT6	STM32H7S7Z8J6	STM32WBA25CEU7
STM32L471VGT6	STM32F407VGT7	STM32F429NGH6
STM32L475VET6TR	STM32F439IGT6	STM32C552MCT6
STM8TL53C4U6	STM32H7S3L8H6H	STM32F429BIT6
STM32F429IIH6	STM32F437VIT6TR	STM32F417ZGT6
STM32N647A0H3Q	STM32F429ZET6	STM32F439ZIT6
STM32F405RGT6	STM32F405OEY6TR	STM32F407IGH6
STM32F429VIT6	STM32C551MCT6	STM32F407VGT6TR
STM32L4A6VGT6TR	STM32F429VIT6TR	STM32L496VGT6TR
STM32H7R3R8V6	STM32F427VGT6TR	STM32F427VIT6
STM32L471QGI6TR	STM32L486RGT7	STM32C552MET6
STM32F437VIT7	STM32F437VGT7	STM32L496QEI6
STM32F417VET6	STM32WL33CCV7A	STM32WL33K8V7TR
STM32F439IIH6TR	STM32F427ZGT6	STM32F437ZIT7TR
STM32L4A6AGI6	STM32C551VET6	STM32WL33CBV6X
STM32H7S3V8H6	STM32L496AGI6	STM32L471RGT6TR
STM32F439ZGY6TR	STM32H7R7I8T6	STM32F446ZEH7TR
STM32C552KET6	STM32L4A6RGT6P	STM32C552KCT6
STM32F439ZGT6	STM32H7R3Z8T6	STM32F405RGT6W

STM32H7S7I8K6	STM32F405ZGT6TR	STM32WL33KBV6X
STM32WL33KCV7TR	STM32F439AIH6	STM32F427AIH6
STM32WBA55CEU7	STM32F437IGT6	STM32L496ZET6
STM32F407ZGT6	STM32WL33CCV7TR	STM32F437IGH6
STM32F427ZIT6	STM32L471QEI3TR	STM32F437ZIT7
STM32F405VGT6	STM32F446RCT7	STM32L476VET6
STM32WL31CBV6	STM32F429NIH6	STM32C551KEU6
STM32F405ZGT7TR	STM32F405VGT7	STM32C551CCT7
STM32C552CCT6	STM32H7S3V8T6	STM32F405ZGT6
STM32F427IGH7	STM32L476VGT3	STM32N657B0H3Q
STM32WL33KBV7TR	STM32L476QEI6TR	STM32L476VET6TR
STM32H7S3A8I6	STM32L4A6VGY6TR	STM32F427IGT6
STM32C552KCU6	STM32F427AIH6TR	STM32L475VGT6
STM32F439IIT6	STM32H7S7L8H6	STM32L475RGT7
STM32WL3RK8V6	STM32H7S3R8V6	STM32L486VGT3TR
STM32L496RGT6	STM32F439ZGT6TR	STM32H7S3I8K6
STM32H7S7I8T6	STM32C551RCT6	STM32N657I0H3Q
STM32F427ZIT7	STM32L476ZET6	STM32L476VGT6TR
STM32F437IIH6	STM32F427AGH6	STM32L475RCT7
STM32F437VGT7TR	STM32L476VGT7	STM32H7S7L8H6H
STM32L476JEY6TR	STM32H7S7A8I6	STM32H7S3V8Y6TR
STM32F446ZCT6TR	STM32L486RGT7TR	STM32F429BET6
STM32WB15CCY6TR	STM32F405RGT6V	STM32L496VGT6P
STM32F417IGT6	STM32L496RGT3	STM32N657Z0H3Q
STM32WL31C8V6	STM32F439ZGT7	STM32L476VCT6TR
STM32L476MGY6TR	STM32N657A0H3QG	STM32F437AIH6
STM32H7R3V8Y6TR	STM32F439NIH6	STM32F439NGH6
STM8TL52F4P6TR	STM32L471ZGJ6	STM32F446ZCJ7
STM32F437VIT7TR	STM32F407ZET6TR	STM32L476RET6TR
STM32H7R7Z8J6	STM32N645A0H3QG	STM32C551VCT6
STM32H7R3L8H6H	STM32N655A0H3QG	STM32WL33KCV7
STM32C552RET6	STM32C551KCU3	STM32F429BIT7
STM32L476QGI6	STM32WL31K8V6	STM32WL33C8V7TR
STM32F446ZEJ7TR	STM32WL33CCV6A	STM32F429NEH6
STM32WL33CBV7	STM32L496QGI6S	STM32H7R3V8T6
STM32F407VET6TR	STM32L476VGT6	STM32L471VGT6TR
STM32C551CCU6	STM32L476MGY3TR	STM32F417VGT6TR
STM32N657L0H3Q	STM32F407IGT6	STM32C551CET6
STM32WBA54CGU6	STM32F437ZGT6	STM32H7S3Z8T6
STM32N645Z0H3Q	STM32C552CET6	STM32C551KCU6
STM32F437VGT6TR	STM32F429AGH6	STM32C552KEU6
STM32L476VGT7TR	STM32F439BGT6	STM32F429NIH6TR
STM32F429ZGT6TR	STM32WL33CCV7	STM32L471RET3TR
STM32F446ZCJ6	STM32WL33KCV6TR	STM32F429AGH6TR
STM32F439VGT6	STM32L476RGT6	STM32F405ZGT6W
STM32F446VCT6	STM32L4A6VGT6P	STM32L471RET6
STM32WL3RK8V6	STM32H7S3I8T6	STM32F415OGY6TR
STM32F446ZCT6	STM32C552KCU3	STM32N655A0H3Q
STM32F439BIT6	STM32F415VGT7TR	STM32F427IIH6
STM32WL33KCV6	STM32C552VET6	STM32N647I0H3Q

STM32WBA52CEU6	STM32WL33KCV6X	STM32F437AIH6TR
STM32L471RET6TR	STM32L475RCT6	STM32WBA23CEU7
STM32F429NIH7	STM32H7R7L8H6	STM32WL33KCV6A
STM32H7R7I8K6	STM32WL33KBV7	STM32L496VGT6
STM32F415ZGT6	STM32F427IIH7	STM32F429ZGY6TR
STM32WBA55CGU7	STM32N655X0H3Q	STM32F429VGT6TR
STM32L471RET3	STM32H7S3L8H6	STM32C551KCT6
STM32U5G9ZJJ6Q	STM32L471ZET6	STM32F446ZEH6
STM32C551KCU3TR	STM32L471QEI7	STM32L496VET6
STM32F439ZGT7TR	STM32WL33C8V7	STM32F429BGT6
STM32H7S3Z8J6	STM32WBA54CEU7	STM32U5G7VJT6
STM32L476ZGT3	STM32L496RGT6TR	STM32F405ZGT7
STM32WBA23KEU7	STM32L475RCT3	STM32L471QEI6
STM32F446ZEJ6TR	STM32F429ZET6TR	STM32F405RGT7
STM32L476ZET6TR	STM32L476RGT3	STM32L476QGI3TR
STM32L471QEI6TR	STM32L476ZGT6	STM32F417IGH6TR
STM32L476JGY6TR	STM32L496ZGT6	STM32L4A6RGT7TR
STM32WL31KBV6	STM32N647Z0H3Q	STM32L496RGT3TR
STM32C551RET3TR	STM32L496ZET6TR	STM32WL30KBV6
STM32F446ZEJ6	STM32H7S3L8H6TR	STM32F446ZET7
STM32L475RGT7TR	STM32F417IGT7	STM32WBA55UGI6
STM32L475RGT6TR	STM32F439ZIY6TR	STM32WL33CCV6
STM32L476QGI3	STM32C551VET6TR	STM32L476QGI6P
STM32F446ZET7TR	STM32L496RGT6P	STM32L4A6VGT6
STM32F407IET6	STM32L4A6ZGT6P	STM32L476QGI6TR
STM32L486VGT7	STM32L496QGI6	STM32N647A0H3QG
STM32WB15CCU6E	STM32N655I0H3Q	STM32L471ZEJ6
STM32L496QGI6P	STM32L471ZET6TR	STM32C551RET6
STM32N645B0H3Q	STM32L496QEI6TR	STM32L496VET3
STM32WBA25CEU6	STM32U5G7VJT6Q	STM32L471ZEJ3
STM32L496VET6TR	STM32WBA54KGU6	STM32L4A6AGI6P
STM32C552RET6J	STM32F446MEY6TR	STM32F446ZEJ7
STM32WB15CCU7	STM32C552RCT6	STM32WB15CCU6
STM32L4A6ZGT6	STM32WBA55UEI6	STM8TL53F4P6
STM32L476JGY3TR	STM32C551CCT6	STM32WBA52CGU6
STM32N647X0H3Q	STM32WBA55UGI7	STM32L496QGI3
STM32WBA52KEU6	STM8TL53G4U6TR	STM8TL53G4U6
STM32F429ZIY6TR	STM8TL52G4U6	STM32WL33C8V6
STM32H7R3I8T6	STM32L486ZGT3	STM32L476JGY7TR
STM32WBA52CGU7	STM32L4A6QGI6	STM32L476ZGJ6
STM32C551RET3	STM32L496ZGT3	STM32L471ZEJ3TR
STM32C551CCT3	STM32L476ZGT6TR	STM32N645L0H3Q
STM32L4A6RGT7	STM32N645X0H3Q	STM32N645A0H3Q
STM32L471ZEJ6TR	STM32L475RCT7TR	STM32L496RET6TR
STM8TL52F4P6	STM32F446MICY6TR	STM32L475RET6
STM32F446ZEH7	STM32WB15CCU7E	STM32WL33C8V6X
STM32WL33K8V6TR	STM32U5G9ZJT6Q	STM32L4A6RGT6TR
STM32L496AEI6	STM32L486JGY6TR	STM32WL33C8V6TR
STM32L496ZGT6P	STM32L496VGY6TR	STM32WBA55CEU6
STM32U5G9NJH6Q	STM32WL33KBV6	STM32F405OGY6TR

STM32N647B0H3Q	STM32WBA54KEU7	STM32N655L0H3Q
STM32U5G9VJT6Q	STM32WL33KBV6TR	STM32H7S7L8H7H
STM32C551RCT6J	STM32WL33CCV6TR	STM32L496AGI6P
STM32N655B0H3Q	STM32N657X0H3	STM32WBA52KGU6
STM32L4A6QGI6P	STM32WBA55CGU6	STM32WBA55UEI7
STM32C551VCT6TR	STM32N645I0H3Q	

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**General-Purpose Microcontroller (GPAM) Documentation –  
May 2026 Updates to Datasheets (DS), Errata Sheets (ES) and  
Reference Manuals (RM)**

**MRDF - General Purpose & Automotive Microcontroller Division (GPAM)**

**What are the changes?**

ST has updated a series of documents. For each document, the list of changes is provided in its revision history table. The documents issued in May 2026 are presented in **Table\_1** below.

**Table\_1: documents released in May 2026**

<b>Name</b>	<b>Category</b>	<b>Title</b>	<b>Version</b>	<b>Scope</b>
<a href="#">DS10693</a>	Datasheet	Arm® Cortex®-M4 32-bit MCU+FPU, 225 DMIPS, up to 512 KB flash/128+4 KB RAM, USB OTG HS/FS, seventeen TIMs, three ADCs and twenty communication interfaces	11.0	STM32F446MC, STM32F446ME, STM32F446RC, STM32F446RE, STM32F446VC, STM32F446VE, STM32F446ZC, STM32F446ZE
<a href="#">DS14102</a>	Datasheet	2.5D and vector graphics, JPEG codec, LTDC, MIPI®DSI, 160 MHz ULP Cortex®-M33 MCU, 4 MB flash, 3 MB SRAM, crypto	5.0	STM32U5G7VJ, STM32U5G9BJ, STM32U5G9NJ, STM32U5G9VJ, STM32U5G9ZJ
<a href="#">DS14127</a>	Datasheet	Multiprotocol wireless 32-bit MCU Arm®-based Cortex®-M33 with TrustZone®, FPU, Bluetooth® LE and IEEE 802.15.4 radio solution	10.0	STM32WBA52CE, STM32WBA52CG, STM32WBA52KE, STM32WBA52KG, STM32WBA54CE, STM32WBA54CG, STM32WBA54KE, STM32WBA54KG, STM32WBA55CE, STM32WBA55CG, STM32WBA55UG, STM32WBA55UE, STM32WBA55HG
<a href="#">DS14928</a>	Datasheet	Arm® Cortex®-M33 32-bit MCU with FPU, 144 MHz, 593 CoreMark®, up to 512-Kbyte dual-bank flash memory, 128-Kbyte RAM	3.0	STM32C551CC, STM32C551KC, STM32C551MC, STM32C551RC, STM32C551VC, STM32C551CE, STM32C551KE, STM32C551ME, STM32C551RE, STM32C551VE, STM32C552CC, STM32C552KC, STM32C552MC, STM32C552RC, STM32C552VC, STM32C552CE, STM32C552KE, STM32C552ME, STM32C552RE, STM32C552VE



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<a href="#">DS15003</a>	Datasheet	Multiprotocol wireless 32-bit MCU Arm® Cortex®-M33 with TrustZone®, FPU, Bluetooth® LE, and IEEE802.15.4 radio solution	3.0	STM32WBA25CE, STM32WBA23CE, STM32WBA23KE, STM32WBA25HE
<a href="#">ES0557</a>	Errata sheet	STM32WB15CC device errata	10.0	STM32WB15CC
<a href="#">ES0596</a>	Errata sheet	STM32H7Rxx/7Sxx device errata	10.0	STM32H7R3A8, STM32H7R3I8, STM32H7R3L8, STM32H7R3N8, STM32H7R3R8, STM32H7R3V8, STM32H7R3Z8, STM32H7R7A8, STM32H7R7I8, STM32H7R7L8, STM32H7R7Z8, STM32H7S3A8, STM32H7S3I8, STM32H7S3L8, STM32H7S3R8, STM32H7S3V8, STM32H7S3Z8, STM32H7S7A8, STM32H7S7I8, STM32H7S7L8, STM32H7S7Z8
<a href="#">ES0620</a>	Errata sheet	STM32N6xxxx device errata	4.0	STM32N645A0, STM32N645B0, STM32N645I0, STM32N645L0, STM32N645X0, STM32N645Z0, STM32N647A0, STM32N647B0, STM32N647I0, STM32N647L0, STM32N647X0, STM32N647Z0, STM32N657A0, STM32N657B0, STM32N657I0, STM32N657L0, STM32N657X0, STM32N657Z0, STM32N655A0, STM32N655B0, STM32N655I0, STM32N655L0, STM32N655X0, STM32N655Z0
<a href="#">ES0673</a>	Errata sheet	STM32WBA2xxx device errata	4.0	STM32WBA23KE, STM32WBA23CE, STM32WBA25CE, STM32WBA25HE
<a href="#">RM0090</a>	Reference manual	STM32F405/415, STM32F407/417, STM32F427/437 and STM32F429/439 advanced Arm®-based 32-bit MCUs	22.0	STM32F405/415, STM32F407/417, STM32F427/437, STM32F429/439
<a href="#">RM0312</a>	Reference manual	STM8TL5xxx microcontroller family	3.4	STM8TL52/L53, STM8TL52F4
<a href="#">RM0351</a>	Reference manual	STM32L47xxx, STM32L48xxx, STM32L49xxx and STM32L4Axxx advanced Arm®-based 32-bit MCUs	11.0	STM32L471QE, STM32L471QG, STM32L471RE, STM32L471RG, STM32L471VE, STM32L471VG, STM32L471ZE, STM32L471ZG, STM32L475RC, STM32L475RE, STM32L475RG, STM32L475VC, STM32L475VE, STM32L475VG, STM32L476JE, STM32L476JG, STM32L476ME, STM32L476MG, STM32L476QE, STM32L476QG, STM32L476RC, STM32L476RE, STM32L476RG, STM32L476VC, STM32L476VE, STM32L476VG,





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