

PRODUCT / PROCESS CHANGE INFORMATION

1. PCI basic data

1.1 Company	 life.augmented	STMicroelectronics International N.V
1.2 PCI No.	EMBEDDED PROCESSING/26/16277	
1.3 Title of PCI	General-Purpose Microcontroller (GPAM) Documentation – March 2026 Updates to Datasheets (DS), Errata Sheets (ES) and Reference Manuals (RM)	
1.4 Product Category	STM32C01x, STM32C09x, STM32F40x, STM32F41x, STM32F42x, STM32F43x, STM32H52x, STM32H53x STM32U33x, STM32U34x STM32U35x, STM32U36x, STM32U37x, STM32U38x, STM32U39x, STM32U3Ax, STM32U3Bx, STM32U3Cx, STM32WB1x, STM32WB3x, STM32WB5x, STM32WBAx And STM32WL3x	
1.5 Issue date	2026-05-06	

2. PCI Team

2.1 Contact supplier	
2.1.1 Name	SCHAEFER MARC
2.1.2 Phone	+49 89460062136
2.1.3 Email	marc.schaefer@st.com
2.2 Change responsibility	
2.2.1 Product Manager	Patrick AIDOUNE
2.1.2 Marketing Manager	Marie TOURNUT
2.1.3 Quality Manager	Pascal NARCHE

3. Change

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

4. Description of change

	Old	New
4.1 Description	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.
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	Document typos corrected	

5. Reason / motivation for change

5.1 Motivation	Text adjusted for better clarity.
5.2 Customer Benefit	SERVICE IMPROVEMENT

6. Marking of parts / traceability of change

6.1 Description	traceability ensured by document revision number
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7. Timing / schedule

7.1 Date of qualification results	2026-05-11
7.2 Intended start of delivery	2026-05-11
7.3 Qualification sample available?	Not Applicable

8. Qualification / Validation

8.1 Description	16277 _Additional information_march 2026.pdf		
8.2 Qualification report and qualification results	Available (see attachment)	Issue Date	2026-05-06

9. Attachments (additional documentations)
16277 Public product.pdf 16277 _Additional information_march 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
	STM32C011F4P6	
	STM32C011F4P6TR	
	STM32C011F4U6TR	
	STM32C011F6U6TR	
	STM32C011J4M6	
	STM32F401RET6TR	
	STM32F427IIH6TR	
	STM32F427VIT7TR	
	STM32F427ZIT7TR	
	STM32F429IIH6TR	
	STM32F429NIH6	
	STM32F429ZGT6	
	STM32F429ZGT6TR	
	STM32F429ZIT6U	
	STM32F437VGT6	

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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 – March 2026 Updates to Datasheets (DS), Errata Sheets (ES) and Reference Manuals (RM)

PCI Reference : EMBEDDED PROCESSING/26/16277

Subject : Public Products List

Dear Customer,

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

STM32U385CGY6QTR	STM32WBA65MGF7TR	STM32WBA65PII6TR
STM32U3C5WIY6QTR	STM32WBA62PGI6TR	STM32U375REY6QTR
STM32WL33K8V6XTR	STM32U3C5VIY6QTR	STM32U375VGT6QTR
STM32U3B5VIY6QTR	STM32U385RGY6QTR	STM32U3B5WGY6QTR
STM32U375RGY6QTR	STM32U375VET6QTR	STM32U3B5JIY6QTR
STM32U3C5JIY6QTR	STM32U375RGT6QTR	STM32WL33CCV6ATR
STM32WL33KCV6ATR	STM32WBA62CIU6TR	STM32WBA65RIV6TR
STM32U375CGY6QTR	STM32WB35CCU6ATR	STM32U3B5VGY6QTR
STM32WBA65MIF6TR	STM32WBA65RGV6TR	STM32WBA65MGF6TR
STM32U385RGY6GTR	STM32WBA65PII7TR	STM32WBA63CIU6TR
STM32U3B5WIY6QTR	STM32U3B5JGY6QTR	STM32WBA62MGF6TR
STM32WBA65MIF7TR	STM32WL33CCV7ATR	STM32WBA62MIF6TR
STM32U375RGY6GTR	STM32WBA5MMGH6TR	STM32U375CEY6QTR
STM32WBA65RIV7TR	STM32F437VIT6WTR	STM32WB55VYY6TR
STM32F427IGH6TR	STM32F427ZIT7TR	STM32F401RDT7
STM32F429IIT6	STM32F439IIH7	STM32U385KGU6
STM32F401VEH6	STM32WL3RK8V6X	STM32H523RCT7
STM32U3C5VIT6	STM32F429ZIT6	STM32F401RDT7TR
STM32C011D6Y6TR	STM32F429ZIT7	STM32F429ZIT6TR
STM32H523RCT6	STM32U385VGT6Q	STM32F427IIT6
STM32F429VET6	STM32F401RDT6TR	STM32F427VGT6
STM32F429ZGT6	STM32F439VIT6	STM32F427IIH6TR
STM32WL33CBV6TR	STM32F427ZGT6TR	STM32F429VET6TR
STM32WB55VGQ7	STM32C092GCU6	STM32WBA62CGU6
STM32WB55VGQ6	STM32U375RGT6	STM32F437IIT7
STM32F439IIH6	STM32C011J6M3TR	STM32F427IGH6
STM32F427IIT7	STM32F429IET6	STM32WL33CBV7TR
STM32H523VEI7TR	STM32F401RDT6	STM32WB55VCQ6
STM32F437IIT6	STM32WL3RKBV6X	STM32F429IGT6
STM32F429IGH6	STM32WL33K8V6	STM32F429AIH6
STM32C011J6M3	STM32U3B5VGT6	STM32WBA65CIU6
STM32C092GCU7	STM32F401CDY6TR	STM32U3B5CGU6
STM32U375REI6	STM32H533VET6	STM32F410TBY6TR
STM32F437VGT6	STM32H523ZCT6	STM32C091GBU7
STM32F437ZIT6	STM32WBA62PGI6	STM32WL33K8V7



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STM32F437VIT6	STM32U375VGI6Q	STM32U375CGU6
STM32C011F4U3TR	STM32WL33K8V6X	STM32H523RCT7TR
STM32U375KGU6	STM32C011F6P6TR	STM32C011F4P6
STM32H523VCT6	STM32H533HEY6TR	STM32F427VIT7TR
STM32F429IEH6	STM32U385VGI6	STM32C011F4U6TR
STM32F439IGH6	STM32WB55CGU6TR	STM32H533CEU6TR
STM32C011J4M6	STM32C011F6P7	STM32H523CCT6
STM32WL33CBV6	STM32F429IIH6TR	STM32F427ZIT6TR
STM32F401VET6	STM32F410CBT3	STM32C011J6M6TR
STM32U3C5CIT6	STM32WBA63CGU7	STM32F427VIT6TR
STM32F429VGT6	STM32U385RGI6Q	STM32H523HEY6TR
STM32F410TBY3TR	STM32C011J6M7	STM32F437IIH6TR
STM32F429NGH6	STM32F439IGT6	STM32F410RBT6
STM32F429BIT6	STM32F429IIH6	STM32F437VIT6TR
STM32WBA62PII7	STM32F401VEH7	STM32H523RCT6TR
STM32F429ZET6	STM32U375VGI6	STM32U375RET6TR
STM32F439ZIT6	STM32H523VET6TR	STM32F429VIT6
STM32U385CGT6Q	STM32F429VIT6TR	STM32C011J6M7TR
STM32F427VGT6TR	STM32F427VIT6	STM32F437VIT7
STM32F437VGT7	STM32U375VEI6	STM32U375RET6Q
STM32F410CBU3	STM32C092CCU6TR	STM32WL33CCV7A
STM32U375RGI6Q	STM32WL33K8V7TR	STM32F439IIH6TR
STM32F427ZGT6	STM32F437ZIT7TR	STM32WL33CBV6X
STM32H523CCT6TR	STM32U375CEU6Q	STM32WB55VCQ7
STM32F401CEU6	STM32F439ZGY6TR	STM32F410RBI6
STM32F439ZGT6	STM32H533VET7	STM32H523ZCJ6
STM32WL33KBV6X	STM32WL33KCV7TR	STM32F439AIH6
STM32U3C5CIU6Q	STM32C091GBU6	STM32F427AIH6
STM32F437IGT6	STM32U3B5CGT6Q	STM32WL33CCV7TR
STM32F437IGH6	STM32F427ZIT6	STM32C092RBI6
STM32F437ZIT7	STM32F410CBU6	STM32U385RGT6Q
STM32C091CCT6TR	STM32C011F6P7TR	STM32U3B5QII6Q
STM32F429NIH6	STM32F410R8T6	STM32F410RBT7TR
STM32F427IGH7	STM32U385RGT6	STM32WB35CEU7A
STM32WL33KBV7TR	STM32U375KGU6TR	STM32F427IGT6
STM32F427AIH6TR	STM32F439IIT6	STM32H533RET6
STM32C092KCU3	STM32WL3RKBV6	STM32F410CBT6
STM32U385CGU6	STM32WBA65RIV7	STM32C011F6U7TR
STM32U3B5QGI6	STM32H523CCU6TR	STM32U3B5CIU6Q
STM32U3B5RGT6Q	STM32WBA65RGV7	STM32F439ZGT6TR
STM32H523CCU7	STM32C091RCT7TR	STM32C092KCU6
STM32U3C5CIU6	STM32F427ZIT7	STM32U385RGI6
STM32F437IIH6	STM32F401VDT6TR	STM32F427AGH6
STM32C092CBU6	STM32F437VGT7TR	STM32U375VET6Q
STM32U375RET6	STM32U375VGT6	STM32WB55CEU6
STM32F429BET6	STM32WB15CCY6TR	STM32F410RBT7
STM32U3B5RIT6Q	STM32F439ZGT7	STM32U3C5QII6Q
STM32F437AIH6	STM32F439NIH6	STM32F439NGH6
STM32U3B5VGT6Q	STM32F437VIT7TR	STM32WL33KCV7
STM32U375CGU6Q	STM32WB55CGU6	STM32C092FCP6



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STM32U375RGT6Q	STM32WBA65CIU7	STM32F429BIT7
STM32U385RGT6TR	STM32U375RGT6TR	STM32WL33C8V7TR
STM32WL33CCV6A	STM32U385VGI6Q	STM32U375KGU7
STM32H523CCT7	STM32U385VGT6	STM32C011F4P7
STM32C091CCT6	STM32F429NEH6	STM32WL33CBV7
STM32H523VCI7TR	STM32C092CCT7	STM32WBA65RGV6
STM32U375VGT6Q	STM32C092KBU7	STM32U385CGU6Q
STM32C091KBU6	STM32U3C5CIT6Q	STM32F401RET6TR
STM32C011F6P3TR	STM32C091FBP6	STM32C091RCT7
STM32WB55VGY7TR	STM32U3B5CIT6	STM32F437ZGT6
STM32F410C8U6	STM32U3B5CGU6Q	STM32F437VGT6TR
STM32F429AGH6	STM32H523VET6	STM32F439BGT6
STM32F429NIH6TR	STM32U3B5ZGT6Q	STM32F429ZGT6TR
STM32H523RET6	STM32WBA63CGU6	STM32WL33CCV7
STM32U385CGT6	STM32U375VET6	STM32WL33KCV6TR
STM32F429AGH6TR	STM32F439VGT6	STM32WB35CCU6A
STM32WB55VEQ7	STM32C092KCU3TR	STM32WL3RK8V6
STM32U3B5CIT6Q	STM32H533ZET6	STM32H533ZEJ6
STM32U3C5RIT6	STM32F439BIT6	STM32WB55REV6TR
STM32F427IIH6	STM32WL33KCV6	STM32U375VEI6Q
STM32C092KBU6	STM32C011F6U3TR	STM32U3B5ZIT6Q
STM32C092KCT6	STM32H523VET7	STM32F401RET7
STM32WB55VEQ6	STM32WL33KCV6X	STM32F437AIH6TR
STM32F401VET6TR	STM32H523VCI7	STM32F429NIH7
STM32C011F6U6TR	STM32WB55VEQ6TR	STM32C011F4P7TR
STM32WL33KCV6A	STM32WL33KBV7	STM32F401CDU6
STM32H523CET7	STM32F427IIH7	STM32F429ZGY6TR
STM32F429VGT6TR	STM32WB55RGV7	STM32U3B5RIT6
STM32C092KBU3	STM32C091CCU7TR	STM32U3B5CGT6
STM32H523ZET7	STM32F439ZGT7TR	STM32WL33C8V7
STM32WB55VCY7TR	STM32WB55VGY6TR	STM32U375CGT6TR
STM32WB55CCU6	STM32C091RBT6	STM32F429BGT6
STM32WB55RCV6	STM32C092GCU7TR	STM32U3B5RGT6
STM32F429ZET6TR	STM32U3B5ZIT6	STM32H523RET6TR
STM32U375RGI6	STM32F410C8U7TR	STM32U375CET6
STM32H523ZET6	STM32F401RET6	STM32U3C5ZIT6Q
STM32H533CEU6	STM32U375CEU6	STM32F410RBT6TR
STM32F439Ziy6TR	STM32H523ZCT6TR	STM32WL33CCV6
STM32C091CCU7	STM32C092KBU3TR	STM32H533RET6TR
STM32H533RET7	STM32WBA65PGI6	STM32WB55CGU7
STM32U3B5QII6	STM32C092CCT6	STM32U3B5VIT6
STM32WB55CCU7	STM32C092CCT3	STM32H533CET6
STM32U385RGT7	STM32WB15CCU6E	STM32C092RCT7
STM32WB55RGV6TR	STM32U375CET6Q	STM32H523VEI6
STM32WB55CCU6TR	STM32C011J6M6	STM32C091KCU3TR
STM32F410T8Y6TR	STM32C091KCU3	STM32U3B5VIT6Q
STM32C091RCI6	STM32C092CCU6	STM32H523CCU6
STM32C091KCT6	STM32C011F6P3	STM32C091KCU6
STM32C011F6P6	STM32C092ECY6TR	STM32C092ECY3TR
STM32H523ZCJ7	STM32WB35CEU6A	STM32U3C5VIT6Q



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STM32H523CCU7TR	STM32U3C5QII6	STM32WBA65PII6
STM32WBA64CIU6	STM32WB55VGQ6TR	STM32U385RGI6TR
STM32H523RET7TR	STM32F410C8U6TR	STM32C092CCT3TR
STM32C092RBT6	STM32H523CET7TR	STM32C092RCI6
STM32WB15CCU7	STM32WB15CCU6	STM32U375KEU6
STM32WBA64CIU7	STM32U3B5QGI6Q	STM32WBA64CGU6
STM32C092RCT6TR	STM32C092CCT7TR	STM32WB55REV6
STM32H533VEI6	STM32F401VDT6	STM32U375VEI6TR
STM32WB55VEY6TR	STM32C091RCI6TR	STM32WB55VEY7TR
STM32F429ZII6TR	STM32WL33C8V6	STM32C091GCU3TR
STM32C091ECY6TR	STM32U3B5ZGT6	STM32WBA65CGU7
STM32C092CCT6TR	STM32C092RCT7TR	STM32C092CBT6
STM32H523VEI7	STM32F410RBI3	STM32C092KBT6
STM32U3C5RIT6Q	STM32WB35CCU7A	STM32U375CGT6
STM32WBA65PGI7	STM32C091CCU6	STM32C091RBI6
STM32C092GBU6	STM32F401CEY6TR	STM32WB55RGV6
STM32F401VDH6	STM32C091KBT6	STM32U3C5ZIT6
STM32U385VGI6TR	STM32WBA63CIU6	STM32H523VCI6
STM32WB55VCY6TR	STM32H523ZEJ6	STM32WB55REV7
STM32WB55RGV7TR	STM32U375REI6Q	STM32WB15CCU7E
STM32C091CCU6TR	STM32WL33C8V6X	STM32WL33K8V6TR
STM32F410TBY7TR	STM32C091FCP6	STM32F410CBU3TR
STM32F401VEH6TR	STM32H523RET7	STM32WBA63CIU7
STM32WBA62PII6	STM32WBA65CGU6	STM32C091GCU3
STM32WB55RCV7	STM32WL33C8V6TR	STM32U3B5CIU6
STM32C091RCT6	STM32F410C8U7	STM32WL33KBV6
STM32WBA64CGU7	STM32WBA65RIV6	STM32C091GCU6
STM32WB55VYY7TR	STM32C091RCT6TR	STM32WB55CEU6TR
STM32WL33KBV6TR	STM32U375CGT6Q	STM32C092RCT6
STM32C091GBU7TR	STM32WL33CCV6TR	STM32H523CEU6
STM32C091CBT6	STM32WBA65PII7	STM32C092FBP6
STM32H523HEY7TR	STM32F401CDU6TR	STM32WBA62CIU6
STM32C092KCU7TR	STM32C092KCU7	STM32WB55CEU7
STM32C091CBU6	STM32H523CET6	



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PRODUCT/PROCESS CHANGE INFORMATION PCI16277 – Additional information

General-Purpose Microcontroller (GPAM) Documentation – March 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 March 2026 are presented in **Table_1** below.

Table_1: documents released in March 2026

Name	Category	Title	Version	Scope
DS10086	Datasheet	Arm® Cortex®-M4 32b MCU+FPU, 105 DMIPS, 512KB Flash/96KB RAM, 11 TIMs, 1 ADC, 11 comm. interfaces	5.0	STM32F401RE, STM32F401VE, STM32F401CD, STM32F401RD, STM32F401VD, STM32F401CE
DS11144	Datasheet	Arm®-Cortex®-M4 32b MCU+FPU, 125 DMIPS, 128KB flash, 32KB RAM, 9 TIMs, 1 ADC, 1 DAC, 1 LPTIM, 9 comm. interfaces	8.0	STM32F410TB, STM32F410CB, STM32F410RB, STM32F410R8, STM32F410C8, STM32F410T8
DS13866	Datasheet	Arm®Cortex®-M0+ 32-bit MCU, 32 KB flash, 6 KB RAM, 2 x USART, timers, ADC, comm. I/Fs, 2-3.6 V	5.0	STM32C011D6, STM32C011F4, STM32C011F6, STM32C011J4, STM32C011J6
DS14539	Datasheet	Arm® Cortex®-M33 32-bit MCU+TrustZone® + FPU, 375 DMIPS, 250 MHz, 512-Kbyte flash, 272-Kbyte RAM, cryptography	3.0	STM32H533CE, STM32H533HE, STM32H533RE, STM32H533VE, STM32H533ZE
DS14540	Datasheet	Arm® Cortex®-M33 32-bit MCU + TrustZone® + FPU, 375 DMIPS, 250 MHz, 512-Kbyte flash, 272-Kbyte RAM	3.0	STM32H523CC, STM32H523RC, STM32H523VC, STM32H523ZC, STM32H523CE, STM32H523HE, STM32H523RE, STM32H523VE, STM32H523ZE
DS14720	Datasheet	Arm®Cortex®-M0+ 32-bit MCU, 256 KB flash, 36 KB RAM, 4 x USART, timers, ADC, FDCAN, comm. I/Fs, 2-3.6V	3.0	STM32C091CB, STM32C091CC, STM32C091EC, STM32C091FB, STM32C091FC, STM32C091GB, STM32C091GC, STM32C091KB, STM32C091KC, STM32C091RB, STM32C091RC, STM32C092CB, STM32C092CC, STM32C092FB, STM32C092FC, STM32C092GB, STM32C092EC, STM32C092GC, STM32C092KB, STM32C092KC, STM32C092RB, STM32C092RC
DS14801	Datasheet	Bluetooth® LE and IEEE 802.15.4 radio module	4.0	STM32WBA5MMG
DS9405	Datasheet	32b Arm® Cortex®-M4 MCU+FPU, 225DMIPS, up to 2MB	13.0	STM32F427VG, STM32F427ZG, STM32F427IG, STM32F427VI,



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		Flash/256+4KB RAM, USB OTG HS/FS, Ethernet, 17 TIMs, 3 ADCs, 20 com. interfaces, camera & LCD-TFT		STM32F427ZI, STM32F427II, STM32F427AG, STM32F427AI, STM32F429VG, STM32F429ZG, STM32F429IG, STM32F429BG, STM32F429AG, STM32F429VI, STM32F429ZI, STM32F429II, STM32F429BI, STM32F429NI, STM32F429AI, STM32F429VE, STM32F429ZE, STM32F429IE, STM32F429NE, STM32F429BE, STM32F429NG
DS9484	Datasheet	32b Arm® Cortex®-M4 MCU+FPU, 225DMIPS, up to 2MB flash/256+4KB RAM, crypto, USB OTG HS/FS, Ethernet, 17 TIMs, 3 ADCs, 20 com. interfaces, camera and LCD-TFT	14.0	STM32F437AI, STM32F437IG, STM32F437II, STM32F437VG, STM32F437VI, STM32F437ZG, STM32F437ZI, STM32F439AI, STM32F439BG, STM32F439BI, STM32F439NG, STM32F439NI, STM32F439VG, STM32F439ZG, STM32F439ZI, STM32F439IG, STM32F439II, STM32F439VI
ES0612	Errata sheet	STM32WL33xx device errata	8.0	STM32WL33C8, STM32WL33CB, STM32WL33CC, STM32WL33K8, STM32WL33KB, STM32WL33KC
ES0644	Errata sheet	STM32WBA6xxx device errata	3.0	STM32WBA65RI, STM32WBA65MI, STM32WBA65CI, STM32WBA64CI, STM32WBA63CI, STM32WBA62MI, STM32WBA62CI, STM32WBA62PI, STM32WBA65PI, STM32WBA62PG, STM32WBA62CG, STM32WBA62MG, STM32WBA63CG, STM32WBA64CG, STM32WBA65RG, STM32WBA65MG, STM32WBA65CG, STM32WBA65PG
ES0660	Errata sheet	STM32WL3RK8 and STM32WL3RKB device errata	2.0	STM32WL3RK8, STM32WL3RKB
RM0434	Reference manual	Multiprotocol wireless 32-bit MCU Arm®-based Cortex®-M4 with FPU, Bluetooth® Low-Energy and 802.15.4 radio solution	16.0	STM32WB55CC, STM32WB55CE, STM32WB55CG, STM32WB55RC, STM32WB55RE, STM32WB55RG, STM32WB55VC, STM32WB55VE, STM32WB55VG, STM32WB55VY, STM32WB35CC, STM32WB35CE, STM32WB35CZ
RM0473	Reference manual	Multiprotocol wireless 32-bit MCU Arm®-based Cortex®-M4 with FPU, Bluetooth® Low Energy radio solution	12.0	STM32WB15CC
RM0487	Reference manual	STM32U3 series Arm®-based 32-bit MCUs	3.0	STM32U3 series



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