

Publict 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 : ST MUAR Enhanced traceability with 2D marking for LQFP7x7, LQFP10x10 & LQFP14x14 listed products *PCI Reference :* MDG/22/13318

Subject : Public Products List

Dear Customer,

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

STM32F098VCT6	STM32F103RET6	STM32F051C8T6TR
STM32L073V8T6	STM32F051C6T6	STM32F078CBT6
STM8S207C6T6TR	STM32F103RBT6TR	STM8S207K8T6CTR
STM32F103VET6	STM8S208CBT6	STM32F031C4T6
STM32L073VBT6TR	STM32F205VGT7TR	STM32F070CBT6TR
STM32F102C4T6A	STM32F071V8T6TR	STM8L152C6T6
STM32F417VET6TR	STM8S207K6T6C	STM32L071V8T6TR
STM32F101RET6TR	STM8S207R8T6	STM32L083VBT6
STM32F205VGT6TR	STM32F103VGT6TR	STM32F103R8T7
STM32F446VET6	STM32F101RBT6	STM32F100RBT6B
STM32F102RBT6TR	STM32F205VCT7TR	STM32F101RBT6TR
STM32F103V8T6TR	STM32F103VGT7TR	STM32F407VGT7TR
STM32F105RCT7	STM32F072CBT6TR	STM32F407VET6
STM32F415VGT6	STM32F103VDT6TR	STM32F103RBT7TR
STM32F102CBT6	STM32F030C6T6TR	STM8S105K4T6C
STM32L151R8T6	STM32F205VCT6TR	STM8L052C6T6TR
STM32F030CCT6	STM8S005C6T6	STM32F103VFT7
STM32F103VCT6TR	STM32F101C8T6	STM32L071VZT6
STM32F105VCT6TR	STM8L152C8T6	STM32F038C6T6
STM32F103RET7	STM32F101V8T6TR	STM32F101VET6TR
STM32F207VGT7	STM32F105RCT6	STM32F071CBT6TR
STM32F105RBT6TR	STM32F071V8T6	STM32F072V8T6
STM8L151C6T6TR	STM8S207C8T6TR	STM32F101VET6
STM32F205VBT6	STM8S105C4T6TR	STM32F215VET6
STM32F100VDT6B	STM32F038C6T7	STM32F100V8T7B
STM32F072VBT6	STM32F405VGT7TR	STM32L100RBT6
STM32F100VBT6BTR	STM32F102C6T6A	STM32F103VDT7
STM32F102RBT6	STM32F215VGT6	STM32F030RCT6
STM32F207VCT7	STM32F031C6T7	STM32F217VET6
STM32F207VFT6TR	STM32F101RDT6	STM32F071VBT6
STM8L151R8T6TR	STM32L073VZT6D	STM32F439VIT6
STM32F427VIT7TR	STM32F103CBT6TR	STM32F302VCT6TR
STM32F303VCT6TR	STM32F103RDT6TR	STM32L083VZT6
STM32F103RET6TR	STM32F103VFT6	STM32F101VDT6TR
STM8S207R6T6	STM8S207R8T3TR	STM32F207VET6
STM8S208RBT3	STM32F101C8T6TR	STM32F103CBT6

MAX2F00C0T6 STM322F00CT0TR STM322F00C4T0R STM32F00C0T6 STM32F00C4T0FR STM32F00C4T0R STM32F00C0T6 STM32F00C4T0FR STM32F00C4T0FR STM32F00C0T6 STM32F00C4T0FR STM32F00C4T0FR STM32F00C0T6 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT6TR STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT6TR STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT6TR STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT6TR STM32F00FVCT6TR STM32F00FVCT6 STM32F00FVCT6 STM32F00FVCT6 STM32F00FVCT7 STM32F00FVCT6 STM32F00FVCT6 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT7 STM32F00FVCT7	STM32F091VCT7TR	STM8S103K3T6CTR	STM32F103VFT6TR
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STM32F428VGT6STM32F417VGT7STM32F051C8T6STM32P001VBT6STM32F007VGT6STM32F010VBT6STM32F010RSTGTRSTM32F007VGT6STM32F101VBTGTRSTM32F01C8T7STM32F007VBT6STM32F01VBTGTRSTM32F07C8T7STM32F051VBT6STM32F01VBTGTRSTM32F07C8T7STM32F05VC76STM32F02VBT7STM32F07C8T7STM32F05VC76STM32F02VGT7STM32F07C8T6STM32F05VC76STM32F02VGT7STM32F07C8T7STM32F03VBT6TRSTM32F02VGT7STM32F07C8T6STM32F03VBT6TRSTM32F03VGT7STM32F07C8T6STM32F03VGT7STM32F03VGTRSTM32F07C8T6STM32F03VBT6TRSTM32F03VGTRSTM32F07C8T6STM32F03VBT6TRSTM32F03VGTRSTM32F07C8T6STM32F03VBT6TRSTM32F03VBT6STM32F07VGT6STM32F03VBT6STM32F03VBT6STM32F07VGT6STM32F03VBT6STM32F03VBT6STM32F07VGT6STM32F03VBT6STM32F03VBT6STM32F07VGT6TRSTM32F03VBT6STM32F03VGT6STM32F03VBT6STM32F03VGT6STM32F03VGT6STM32F03VBT6TRSTM32F03VGT6STM32F03VGT6STM32F03VBT6TRSTM32F03VGT6STM32F03VGT6STM32F03VGT6TRSTM32F03VGT6STM32F03VGT6STM32F03VGT6STM32F03VGT6STM32F03VGT6STM32F03VGT6TRSTM32F03VGT6STM32F03VGT6STM32F03VGT6TRSTM32F03VGT6STM32F03VGT6STM32F03VGT6STM32F03VGT6STM32F03VGT6STM32F03VCT6STM32F03VGT6STM32F03VGT6STM32F03VCT6STM32F03VGT6STM			
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STM32F103R8T7TRSTM32F100R6T6BSTM32F101RDT6TRSTM32F03VC6T6TRSTM32F01VCBT7STM32F040VBT7BSTM32F071CBT7STM32F091RBT6STM32F01VUBT7RSTM32F072CBT6STM32F091RBT6STM32F01VUBT7RSTM32F03VC6T6STM32F01VUBT7RSTM32F205VCT7STM32F03VC7T7RSTM32F04VC7TSTM32F205VC7TSTM32F03VC7T8STM32F205VC7TSTM32F205VC7TSTM32F03VC7T8STM32F215VG7TSTM32F205VC7TSTM32F03VC7T8STM32F215VG7TSTM32F207VC8T6STM32F03VC7T8STM32F2103VBT6TRSTM32F07VC8T6STM32F03VC7T6STM32F210VVBT6STM32F07VC8T6STM32F01VBT6STM32F210VVBT6STM32F07VC8T6STM32F101VBT6STM32F010VBT6STM32F103V8T6STM32F101VBT6STM32F00VBT6BSTM32F103V8T6STM32F101VBT6STM32F00VBT6BSTM32F103V8T6STM32F101VBT6STM32F00VBT6BSTM32F103VC76STM32F101VBT6STM32F00VBT6BSTM32F103VC76STM32F101VBT6STM32F00VBT6BSTM32F00VG76STM32F103R76TRSTM32F00VG76TSTM32F00VG76TRSTM32F103R76TRSTM32F00VG76TRSTM32F00VG76TRSTM32F103R76TRSTM32F00VG76TRSTM32F00VG76TRSTM32F102C4T6ATRSTM32F00VG76TRSTM32F00VG76TRSTM32F102C4T6ATRSTM32F00VG76TRSTM32F00VG76TRSTM32F103RCT76STM32F00VG76TRSTM32F00VG76TRSTM32F00R76TSSTM32F00VG76TRSTM32F00VG76TRSTM32F00R76TSSTM32F00VG76TRSTM32F00VG76TRSTM32F00R76TSSTM32F00VG76TR <td></td> <td></td> <td></td>			
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STM32F101V8T6STM32F100VBT6BSTM8S207R6T6TRSTM32F103R8T6TRSTM32F437VGT7STM32F217VGT6TRSTM32F427VGT6TRSTM32F303VBT6STM32F103VCT6STM3L151R8T3STM32F303VCT7STM32F205VET7TRSTM32L100R8T6TRSTM8903K3T6CTRSTM8L151C8T6TRSTM32F103VET7TRSTM32F030C8T6STM82207VGT6TRSTM32F103VET7TRSTM32F030C8T6STM8S207K6T6CTRSTM32F103VET7TRSTM32F030C8T6STM8S207C6T6STM32F103VET7TRSTM32F030C8T6STM8S207C6T6STM32F103VCT6STM32F030VBT6TRSTM8S207C6T6STM32F103RCT6STM32F302VBT6TRSTM8S207RBT3TRSTM32F101RCT6STM32F303VBT6TRSTM321603VBT6STM32F101RCT6STM32F430VIT6TRSTM32F407VCT66TRSTM32F101RCT6STM32F429VIT6TRSTM32F407VET6TRSTM8207RBT3STM32F429VIT6TRSTM32F407VET6TRSTM32F03VRBT6STM32F429VIT6TRSTM32F407VET6TRSTM32F03RBT6STM32F429VIT6TRSTM32F407VET6TRSTM32F103C6T6ATRSTM32F407VIT6STM32F407VET6TRSTM32F103CBT6ATRSTM32F100VBT6BSTM32F101VCT6STM32F103VET7STM32F100VBT6BSTM32F105VCT6STM32F103VET7STM32F100VBT6BSTM32F103RCT6TRSTM32F103RDT6STM32F101VBT6STM32F103RCT6TRSTM32F105V876STM32F107VBT6STM32F103RCT6TRSTM32F105V876STM32F107VBT6STM32F103RCT6TRSTM32F105V876STM32F107VBT6STM32F103RCT6TRSTM32F105V876STM32F107VBT6STM32F103RCT6TRSTM32F105V8	STM32F038C6T6TR		STM32L073VBT7
STM32F103R8T6TRSTM32F437VGT7STM32F217VGT6TRSTM32F427VGT6TRSTM32F303VBT6STM32F103VCT6STM32F427VGT6TRSTM32F303VCT7STM32F205VET7TRSTM32L100RBT6TRSTM8903K3T6CTRSTM81151C8T6TRSTM32F103VET7TRSTM32F030C8T6STM8207K6T6CTRSTM32F103VET7TRSTM32F030C8T6STM8207K6T6CTRSTM32F102C4T6ATRSTM32F429VIT6STM8207C6T6STM32F103RCT6STM32F302VBT6TRSTM8207RBT3TRSTM32F103RCT6STM32F103RCT7STM32F103RCT6STM32F101RCT6STM32F429VET6TRSTM32F400R4T6BTRSTM8207RBT3STM32F429VET6TRSTM32F400R4T6BTRSTM32F03RT6STM32F429VET6TRSTM32F400R4T6BTRSTM32F103CC66ATRSTM32F429VET6TRSTM32F407VET6TRSTM32F103C676ATRSTM32F437VIT6STM32F407VET6TRSTM32F103RBT7STM8105C6T6TRSTM32F107VCT6FRSTM32F103RBT7STM32F100V876BSTM32F105VCT6STM32F103VET7STM32F100V876BSTM32F105VCT6STM32F103VET7STM32F107VET6FRSTM32F103RCT6TRSTM32F103VET7STM32F107VET6STM32F103RCT6TRSTM32F103VET7STM32F107VET6STM32F103RCT6TRSTM32F103VET6STM32F107VET6STM32F103RCT6TRSTM32F103RDT6STM32F107VET6STM32F103RCT6TRSTM32F103RDT6STM32F107VET6STM32F103RCT6TRSTM32F107VCT6TRSTM32F107VET6STM32F103RCT6TRSTM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VRBT6STM32F105VCT6STM32F205VET7STM32F107	STM32F101VBT6		STM32F103V8T6
STM32F427VGT6TRSTM32F303VBT6STM32F103VCT6STM32F103VCT6STM32F003VCT7STM32F205VET7TRSTM32L100RBT6TRSTM8S903K3T6CTRSTM32F407VGT6TRSTM32F100R8T7BTRSTM32L703VZT3STM32F407VGT6TRSTM32F103VET7TRSTM32F030C8T6STM8S207K6T6CTRSTM32F103VET7TRSTM32F302VBT6TRSTM8S207K6T6CTRSTM32F102C4T6ATRSTM32F302VBT6TRSTM32C07K6T6STM32F103RCT6STM32F302VBT6TRSTM32C100R4T6BTRSTM32F103RCT6STM32F303VBT6TRSTM32F100R4T6BTRSTM32F101RCT6STM32F429VET6TRSTM32F446VET6TRSTM32F03RBT3STM32F429VET6TRSTM32F446VET6TRSTM32F103C6T6ATRSTM32F429VIT6TRSTM32F407VET6TRSTM32F103C6T6ATRSTM32F437VIT6STM32F407VET6TRSTM32F103C6T6ATRSTM32F100V8T6BSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM32F103VET7STM32F101R8T6STM32F103VET6TRSTM32F103VET7STM32F101R8T6STM32F103VET6STM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F101R8T6STM32F103VET6STM32F107VET6RSTM32F105VCT6STM32F103VET7STM32F107VCT6TRSTM32F105VCT6STM32F105VET7STM32F107VCT6TRSTM32F105VCT6STM32F105VET7STM32F107VCT6TRSTM32F105VCT6STM32F05VET7STM32F107VCT6TRSTM32F05VET7STM32F05VET7STM32F107VCT6TRSTM32F05VET7STM32F05VET7STM32F10	STM32F101V8T6		STM8S207R6T6TR
STM8L151R8T3STM32F303VCT7STM32F205VET7TRSTM32L100RBT6TRSTM8S903K3T6CTRSTM8L151C8T6TRSTM32F100R8T7BTRSTM32L073VZT3STM32F407VGT6TRSTM32F103VET7TRSTM32F030C8T6STM8S207K6T6CTRSTM32F103VET7TRSTM32F429VIT6STM8S207C6T6STM32F103RCT6STM32F302VBT6TRSTM8S207RBT3TRSTM32F103RCT6STM32F103RCT7STM32L083V8T6STM32F101RCT6STM32F429VET6TRSTM32F100R4T6BTRSTM8207RBT3STM32F429VET6TRSTM32F446VET6TRSTM32F09RCT6STM32F429VIT6TRSTM8208C8C6TRSTM32F103RCT7STM32F437VIT6STM32F407VET6TRSTM32F09RCT6STM32F437VIT6STM32F407VET6TRSTM32F103RBT7STM32F437VIT6STM32F101VCT6STM32F103VET7STM32F103VET76STM32F105VCT6STM32F105VET6STM32F103VET6STM32F103VET6TRSTM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F103VET6STM32F103VET6STM32F105VET6STM32F107VET6STM32F103VET6STM32F105VET6STM32F105VET6STM32F103VET6STM32F105VET6STM32F105VET6STM32F103VET6STM32F107VET6STM32F105VET6STM			
STM32L100RBT6TRSTM8S903K3T6CTRSTM8L151C8T6TRSTM32F100R8T7BTRSTM32L073VZT3STM32F407VGT6TRSTM32F103VET7TRSTM32F030C8T6STM8S207K6T6CTRSTM32F102C4T6ATRSTM32F429VIT6STM8S207C6T6STM32F103RCT6STM32F302VBT6TRSTM8S207RBT3TRSTM32F103RCT6STM32F103RCT7STM32F030VBT6TRSTM32F101RCT6STM32F429VIT61RSTM32F100R4T6BTRSTM32F101RCT6STM32F429VET6TRSTM32F400R4T6BTRSTM32F03RBT3STM32F429VET6TRSTM32F400R4T6BTRSTM32F03RBT6STM32F429VIT6TRSTM8S00R6T6TRSTM32F03RBT6STM32F429VIT6TRSTM32F407VET6TRSTM32F03RBT6STM32F437VIT6STM32F407VET6TRSTM32F103C6T6ATRSTM8105C6T6TRSTM32F101VCT6STM32F103RBT7STM32F100V8T6BSTM32F105VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F423VHT6STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107RBT6TRSTM32F105VCT6STM32F405VET7STM32F107RBT6TRSTM32F105VCT6STM32F405VET7STM32F107RBT6TRSTM32F105VCT6STM32F405VET7STM32F107RBT6TRSTM32F105VCT6STM32F405VET7STM32F107RBT6TRSTM32F105VCT6STM32F405VET7STM32F107RBT6TR	STM32F427VGT6TR	STM32F303VBT6	STM32F103VCT6
STM32F100R8T7BTRSTM32L073VZT3STM32F407VGT6TRSTM32F103VET7TRSTM32F030C8T6STM8S207K6T6CTRSTM32F103VET7TRSTM32F429VIT6STM8S207C6T6STM32F102C4T6ATRSTM32F302VBT6TRSTM8S207RBT3TRSTM32F207VCT6STM32F103RCT7STM32L083V8T6STM32F101RCT6STM32F303VBT6TRSTM32F100R4T6BTRSTM8S207RBT3STM32F429VET6TRSTM32F446VET6TRSTM32F098RCT6STM32F429VET6TRSTM8208C8T6TRSTM32F098RCT6STM32F437VIT6STM32F407VET6TRSTM32F103RDT7STM32F103VET6TRSTM32F407VET6TRSTM32F103RET7STM32F109V8T6BSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM32F103VET6STM32F101VRT6BSTM32F103VET6STM32F103VET6STM32F101VRT6STM32F103VET6STM32F103VET6STM32F101VRT6STM32F103VET6STM32F103VET7STM32F101VRT6BSTM32F103VET6STM32F103VET6STM32F101VRT6STM32F103VET6STM32F103VET6STM32F101VRT6STM32F103VET6STM32F103VET6STM32F101VRT6STM32F103VET6STM32F103VET6STM32F101VRT6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103VET6STM32F103RDT6STM32F103VET6 <td< td=""><td>STM8L151R8T3</td><td>STM32F303VCT7</td><td>STM32F205VET7TR</td></td<>	STM8L151R8T3	STM32F303VCT7	STM32F205VET7TR
STM32F103VET7TRSTM32F030C8T6STM8S207K6T6CTRSTM32F103C4T6ATRSTM32F429VIT6STM8S207C6T6STM32F103RCT6STM32F302VBT6TRSTM8S207RBT3TRSTM32F207VCT6STM32F103RCT7STM32L083V8T6STM32F101RCT6STM32F303VBT6TRSTM32F100R4T6BTRSTM8S207RBT3STM32F429VET6TRSTM32F46VET6TRSTM32F098RCT6STM32F429VIT6TRSTM32F407VET6TRSTM32F030C8T6STM32F429VIT6TRSTM32F407VET6TRSTM32F03C6T6ATRSTM32F437VIT6STM32F07VCT6TRSTM32F103RBT7STM8105C6T6TRSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM32F103VBT6STM32F101VRT6BSTM32F103VCT6STM32F103VBT6STM32F101VCT6STM32F103VET6STM32F103VBT6STM32F101VET6BSTM32F103VET6STM32F103VBT6STM32F101VET6BSTM32F103VET6STM32F103VBT6STM32F101VET6BSTM32F103VET6FSTM32F103VBT6STM32F103VET6FSTM32F103VET6FSTM32F103VBT6STM32F103VET6FSTM32F103VET6FSTM32F103VBT6STM32F107VET6FSTM32F103VET6FSTM32F103VBT6STM32F107VET6FSTM32F103VET7STM32F103VBT6STM32F103VET7STM32F005VET7STM32F107VCT6FRSTM32F105VCT7STM32F005VET7STM32F107VET6FRSTM32F005C6T6FRSTM32F05CET6STM32F107VET6FRSTM32F005VET7STM32F05CET6STM32F107VET6FRSTM32F005C6T6FRSTM32F05CET6STM32F107VET6FRSTM32F05CET6FSTM32F05CET6STM32F107VET6FRSTM32F	STM32L100RBT6TR	STM8S903K3T6CTR	STM8L151C8T6TR
STM32F102C4T6ATRSTM32F429VIT6STM8S207C6T6STM32F103RCT6STM32F302VBT6TRSTM8S207RBT3TRSTM32F207VCT6STM32F103RCT7STM32L083V8T6STM32F101RCT6STM32F303VBT6TRSTM32F100R4T6BTRSTM8S207RBT3STM32F429VET6TRSTM32F446VET6TRSTM8L052R8T6STM32F429VIT6TRSTM8S208C8T6TRSTM32F098RCT6STM81152R8T3STM32F407VET6TRSTM32F103C6T6ATRSTM81152R8T3STM32F407VET6TRSTM32F103RBT7STM8105C6T6TRSTM32F101VCT6STM32F103VET7STM32F0030C8T6TRSTM32F105VCT6STM32F105VET6STM32F101VBT6BSTM32F103VCT6STM32F105VBT6STM32F101VBT6BSTM32F103VCT6STM32F105VBT6STM32F101VBT6STM32F103VCT6STM32F105VBT6STM32F107VBT6STM32F103VCT6TRSTM32F105VBT6STM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F105VCT6STM32F105VCT6	STM32F100R8T7BTR	STM32L073VZT3	STM32F407VGT6TR
STM32F103RCT6STM32F302VBT6TRSTM8S207RBT3TRSTM32F207VCT6STM32F103RCT7STM32L083VBT6STM32F101RCT6STM32F303VBT6TRSTM32F100R4T6BTRSTM8S207RBT3STM32F429VET6TRSTM32F440VET6TRSTM8L052R8T6STM32F429VIT6TRSTM8208C8t6TRSTM32F098RCT6STM81152R8T3STM32F407VET6TRSTM32F103C6T6ATRSTM32F437VIT6STM32F207VCT6TRSTM32F103RBT7STM32F105VCT6STM32F101VCT6STM32F103VET7STM32F030C8t6TRSTM32F105VCT6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F105V8T6STM32F107VBT6STM32F103RCT6TRSTM32F105V8T6STM32F107VBT6STM32F103RCT6TRSTM32F107VCT6TRSTM32F107VBT6STM32F103VET7STM32F107VCT6TRSTM32F105VCT7STM32F105VCT6STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107VCT6TRSTM32F205VET7STM32F205VET7	STM32F103VET7TR	STM32F030C8T6	STM8S207K6T6CTR
STM32F207VCT6STM32F103RCT7STM32L083V8T6STM32F101RCT6STM32F303VBT6TRSTM32F100R4T6BTRSTM8207RBT3STM32F429VET6TRSTM32F446VET6TRSTM8L052R8T6STM32F429VIT6TRSTM8208C8T6TRSTM32F098RCT6STM32F429VIT6TRSTM32F407VET6TRSTM32F103C6T6ATRSTM32F437VIT6STM32F207VCT6TRSTM32F103VET7STM8105C6T6TRSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM32F103VET7STM32F002876TRSTM32F105VCT6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F105V8T6STM32F107VBT6STM32F103RCT6TRSTM32F107VCT6TRSTM32F105VCT7STM32F105VCT7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7	STM32F102C4T6ATR	STM32F429VIT6	STM8S207C6T6
STM32F101RCT6STM32F303VBT6TRSTM32F100R4T6BTRSTM8S207RBT3STM32F429VET6TRSTM32F446VET6TRSTM8L052R8T6STM32F429VIT6TRSTM8208C8T6TRSTM32F098RCT6STM8L152R8T3STM32F407VET6TRSTM32F103C6T6ATRSTM82152R3T3STM32F207VCT6TRSTM32F103RBT7STM8105C6T6TRSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM32F105V8T6STM32F030C8T6TRSTM32F105VCT6STM32F105V8T6STM32F101VRT6STM32F103RCT6TRSTM32F105V8T6STM32F107VBT6STM32F103RCT6TRSTM32F107VCT6TRSTM32F105VCT7STM32F105VCT7STM32F107VCT6TRSTM32F105VCT7STM32F105VCT7STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107RBT6STM32F105VCT7STM32F205VET7STM32F107RBT6STM32F105VCT7STM32F205VET7STM32F107RBT6STM32F205VET7STM32F205VET7STM32F107RBT6STM32F205VET7STM32F205VET7STM32F107RBT6STM32F205VET7STM32F205VET7STM32F107RBT6STM32F205VET7STM32F205VET7	STM32F103RCT6	STM32F302VBT6TR	STM8S207RBT3TR
STM8S207RBT3STM32F429VET6TRSTM32F446VET6TRSTM8L052R8T6STM32F429VIT6TRSTM8S208C8T6TRSTM32F098RCT6STM8L152R8T3STM32F407VET6TRSTM32F103C6T6ATRSTM32F437VIT6STM32F207VCT6TRSTM32F103RBT7STM8S105C6T6TRSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM32F105V8T6STM32F000C8T6TRSTM8L162R8T6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F423VHT6STM32F103RDT6STM32F105VCT7STM32F423VHT6STM32F107VCT6TRSTM32F105VCT7STM32F205VET7	STM32F207VCT6	STM32F103RCT7	STM32L083V8T6
STM8L052R8T6STM32F429VIT6TRSTM8S208C8T6TRSTM32F098RCT6STM8L152R8T3STM32F407VET6TRSTM32F103C6T6ATRSTM32F437VIT6STM32F207VCT6TRSTM32F103RBT7STM8S105C6T6TRSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM8L152R8T6STM32F030C8T6TRSTM82F105VCT6STM32F103RDT6STM32F101R8T6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F103VET7STM32F107VCT6TRSTM32F105VCT7STM32F105VET7STM32F107RBT6STM32F105VCT7STM32F05VET7STM32F107RBT6STM32F105VCT7STM32F05VET7STM32F107RBT6STM32F05VET7STM32F05VET7	STM32F101RCT6	STM32F303VBT6TR	STM32F100R4T6BTR
STM32F098RCT6STM8L152R8T3STM32F407VET6TRSTM32F103C6T6ATRSTM32F437VIT6STM32F207VCT6TRSTM32F103RBT7STM8S105C6T6TRSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM8L152R8T6STM32F000C8T6TRSTM8L162R8T6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F105V8T6STM32F107VBT6STM32F103RCT6TRSTM32F103RDT6STM32F105VCT7STM32F105VCT7STM32F107VCT6TRSTM32F105VCT7STM32F05VET7STM32F107RBT6TRSTM32F05VCT7STM32F05VET7	STM8S207RBT3	STM32F429VET6TR	STM32F446VET6TR
STM32F103C6T6ATRSTM32F437VIT6STM32F207VCT6TRSTM32F103RBT7STM8S105C6T6TRSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM8L152R8T6STM32F030C8T6TRSTM8L162R8T6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F103VHT6STM32F107VCT6TRSTM32F105VCT7STM32F105VCT7STM32F107RBT6TRSTM32F105VCT7STM32F05VET7	STM8L052R8T6	STM32F429VIT6TR	STM8S208C8T6TR
STM32F103RBT7STM8S105C6T6TRSTM32F101VCT6STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM8L152R8T6STM32F030C8T6TRSTM8L162R8T6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F423VHT6STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107RBT6STM32F05VCT7STM32F05VET7	STM32F098RCT6	STM8L152R8T3	STM32F407VET6TR
STM32F103VET7STM32F100V8T6BSTM32F105VCT6STM8L152R8T6STM32F030C8T6TRSTM8L162R8T6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F423VHT6STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107RBT6TRSTM8S208C6T6TRSTM8L052C6T6	STM32F103C6T6ATR	STM32F437VIT6	STM32F207VCT6TR
STM8L152R8T6STM32F030C8T6TRSTM8L162R8T6STM32F105V8T6STM32F101R8T6STM32F103RCT6TRSTM32F103RDT6STM32F107VBT6STM32F423VHT6STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107RBT6TRSTM8S208C6T6TRSTM8L052C6T6	STM32F103RBT7	STM8S105C6T6TR	STM32F101VCT6
STM32F105V8T6 STM32F101R8T6 STM32F103RCT6TR STM32F103RDT6 STM32F107VBT6 STM32F423VHT6 STM32F107VCT6TR STM32F105VCT7 STM32F205VET7 STM32F107RBT6TR STM8S208C6T6TR STM8L052C6T6	STM32F103VET7	STM32F100V8T6B	STM32F105VCT6
STM32F103RDT6STM32F107VBT6STM32F423VHT6STM32F107VCT6TRSTM32F105VCT7STM32F205VET7STM32F107RBT6TRSTM8S208C6T6TRSTM8L052C6T6	STM8L152R8T6	STM32F030C8T6TR	STM8L162R8T6
STM32F107VCT6TR STM32F105VCT7 STM32F205VET7 STM32F107RBT6TR STM8S208C6T6TR STM8L052C6T6	STM32F105V8T6	STM32F101R8T6	STM32F103RCT6TR
STM32F107RBT6TR STM8S208C6T6TR STM8L052C6T6	STM32F103RDT6	STM32F107VBT6	STM32F423VHT6
	STM32F107VCT6TR	STM32F105VCT7	STM32F205VET7
STM32F105V8T6TR STM8L151C6T6 STM32F105RCT6TR	STM32F107RBT6TR	STM8S208C6T6TR	STM8L052C6T6
	STM32F105V8T6TR	STM8L151C6T6	STM32F105RCT6TR

STM32F413VGT3	STM22E202VDT&TP	STM32F100V8T6BTR
	STM32F303VDT6TR	
STM32F101VFT6	STM32F302VCT7	STM32F100CBT6B
STM32F205VET6	STM32F072VBT6TR	STM8L052R8T6TR
STM32F358VCT6	STM32F102C6T6ATR	STM32F417VET6
STM32F103VET6TR	STM8S903K3T6C	STM32F405VGT7
STM32F100R6T6BTR	STM32F101R8T6TR	STM32F107RCT6
STM32F103VBT6	STM32F101VCT6TR	STM32F051C6T7
STM32F413VGT6TR	STM32F071CBT7TR	STM32F101C4T6A
STM8L151R8T6	STM32F412VGT6	STM32L100R8T6TR
STM32F101C6T6A	STM32F413VGT6	STM32F437VIT6TR
STM32F091RCT7	STM32F205VGT6	STM32F031C6T6TR
STM8S207R8T3	STM32F105RBT6	STM8L152R6T6
STM32F413VGT3TR	STM32F103VGT6	STM32F101VBT6TR
STM32L072VZT6	STM32F101CBT6TR	STM32F100C4T6BTR
STM8S005K6T6C	STM32F429VET6	STM32F437VIT7TR
STM32L072V8T6	STM8L151R6T6TR	STM32F100C6T6BTR
STM32F413VHT6	STM8S208C8T6	STM8S007C8T6TR
STM32F446VCT6TR	STM32F437VGT7TR	STM32F303VDT6
STM8S003K3T6C	STM8S105K6T6C	STM32F100VET7B
STM32F205VFT6	STM32F072CBT7	STM32F427VGT6
STM32F100R8T6B	STM8L151C4T6	STM32F205VFT6TR
STM8S208RBT6	STM32F051C6T6TR	STM32F412VGT6TR
STM32F071V8T7TR	STM32F412VET3	STM32F412VET6TR
STM32F100VCT6BTR	STM8S105C4T6	STM8S208C6T6
STM32F427VIT6TR	STM8L152C4T6	STM32F437VGT6
STM32F107VCT6	STM32L073VBT6	STM32F100R8T6BTR
STM8S007C8T6	STM8S207RBT6	STM32F446VCT7
STM32F051C8T7TR	STM32F412VET6	STM8S207C8T6
STM8L152R6T6TR	STM32L151R6T6TR	STM8S207RBT6TR
STM32F417VGT6TR	STM8L151R6T6	STM32F091RCT6
STM32F412VET3TR	STM32F107RCT6TR	STM32L100R8T6
STM32L073VZT6TR	STM32F031C6T6	STM8S207CBT6
STM8S105K4T6CTR	STM32F446VCT6	STM32F107RCT7
STM32L151RBT6	STM32F100CBT6BTR	STM32L083VBT6TR
STM32F415VGT7TR	STM32F101VDT6	STM32F105R8T6TR
STM8S208R8T6	STM32F103C8T6TR	STM32L152VCT6TR
STM8S207CBT6TR	STM8S105K6T6CTR	STM32L162VCT6
STM32F429VGT6TR	STM8S103K3T6C	STM32F051C8T7
STM32F303VBT7	STM32F072C8T6TR	STM32F103VBT7
STM32L152VCT6	STM32F100R4T6B	STM8S207K8T6C
STM32F102R8T6	STM32F105R8T6	STM8S105C6T6
STM32F302VCT7TR	STM32F105R8T7	STM32L071VBT6TR
STM32F439VGT6	STM8S003K3T6CTR	STM32F103VBT7TR
STM8L151C4T6TR	STM32F303VET6	STM32F101VGT6
STM32F437VIT7	STM32F100VET6B	STM8L152C6T6TR
STM32F207VGT6TR	STM32F103C6T6A	STM32F303VET7
STM32L151RBT6TR	STM32F100RBT6BTR	STM32F423VHT6TR
STM32F107RBT6	STM32F412VGT7	STM32F100VCT6B
STM8L151C8T6	STM32F103RBT6	STM32L151R6T6
STM32L152R8T6	STM32F100R8T7B	STM32F302VDT6
	I	1



STM32F072C8T7	STM8S005C6T6TR
STM32F103C8T6	STM32F051C4T6
STM8S208CBT6TR	STM32F071V8T7
STM32F437VIT6WTR	STM32F302VET6
STM32F101VFT6TR	STM32F100C6T6B
STM32F098CCT6	STM32L152R6T6TR
STM32F101C6T6ATR	STM32F030RCT6TR
STM32L152RBT6	STM32F100C8T6B
STM32L152R8T6TR	
	STM32F103C8T6 STM8S208CBT6TR STM32F437VIT6WTR STM32F101VFT6TR STM32F098CCT6 STM32F101C6T6ATR STM32L152RBT6

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PRODUCT/PROCESS CHANGE INFORMATION PCI13318 – Additional information

ST MUAR Enhanced traceability with 2D marking for LQFP7x7, LQFP10x10 & LQFP14x14 listed products

MDG – General Purpose Microcontrollers sub-group (GPM)

What is the change?

Purpose is to homogenize the marking composition to allow better identification of STM8/STM32 products whatever the production site (for package bigger or equal to 7x7mm body size).

For all listed products marking composition will include 2D information. This enhanced traceability will allow a unique traceability per device from manufacturing to the end customer.

Codes already available on current marking:

- PP: Assembly Plant code
- LLL: BE sequence
- WX : Wafer Diffusion Plant code
- SS: ASsembly Sub-Lot
- **COO** : Country Of Origin code
- TF : Test & Finishing site code
- YWW: Year Week (manufacturing date)
- R: Additional Information (Die Version)

Impacted Assembly site	C00	PP
	Country Of Origin	Product Plant
ST Muar (Malaysia)	MYS	99



How can the change be seen?

Table below shows marking examples for different package.

	Current marking composition	New marking composition
	example	example
Impacted Package	Without	With 2D Marking
	Without	
LQFP 32 7x7x1.4 MM	STM8S207 K8T6C PP LLL WX COO Y WW SS • (3) R	STM8S20 7K8T6C PP LLL WX R • COO Y WW SS
LQFP 48 7x7x1.4 MM	32F100 C8T6B PP LLL SS WX COO TF Y WW • • • • • • • • • • • • • • • • • •	© (a) STM32F1 00C8T6B PP LLL WX R ● COO Y WW SS
LQFP 64 10x10x1.4 MM	Logo R STM32F101 RCT6 PP LLL WX COO TF Y V (a) SS	STM32F101R 2D CT6 PP LLL WX R COO TF Y WW • SS
LQFP 100 14x14x1.4 MM	STM32F071 VBT6 PP LLL WX COO TF Y WW R COO TF Y WW R SS	STM32F071VB T6 PP LLL WX R COO TF Y WW SS



Some specific highlights:

- New marking will replace current marking.
- To save some space, "TF" code information has been removed from LQFP48 marking.
- Marking area is broken out into two separate lines to allow maximum information to be displayed.
 - In the new marking condition, the marking area (lines in blue color in above table) will be filled up to the last possible character of the first line and will be resumed on the second line.
- As a consequence, the cardboard box labeling will also display this change, but we may have mismatch between Box Labelling and marking composition of parts inside this box during the transition time for about a few weeks. Refer to below examples of box labeling.

	Box labeling before:	Box labeling after:
Package size with box labeling		
examples		
LQFP 32 7x7x1.4 MM	STM8S207 K8T6C V	STM8S20 7K8T6C V
LQFP 48 7x7x1.4 MM	32F100 C8T6B Z	STM32F1 00C8T6B Z
LQFP 64 10x10x1.4 MM	STM32F101 RCT6 2	STM32F101R CT6 2
LQFP 100 14x14x1.4 MM	STM32F071 VBT6 Y	STM32F071VBT 6 Y



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