



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS 4 to 16 Line Decoder/Latch, based on type 54HC4514					
Number:		9205/019		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Dual 4-Bit Negative-Edge-Triggered Binary Counters, based on type 54HC393					
Number:		9204/074		Issue:		6	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS 8 to 1 Line Data Selectors/Multiplexers with 3-State Outputs, based on type 54HC251					
Number:		9408/048		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Hex Schmitt Trigger Inverters, based on type 54HC14						
Number:	9409/007			Issue:	5		
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS 8-Bit Piso Shift Register with Fully Buffered						
Number:	9306/042			Issue:	5		
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Synchronous 4-Bit Binary Counter, with direct Clear based on type 54HC161						
Number:	9204/059		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		Integrated Circuits, Silicon Monolithic, HCMOS Asynchronous Negative-Edge-Triggered 14-Bit					
Number:		9204/076		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS 8 Bit Sipo Shift Latch Registers with 3-State Outputs, based on type 54HC4094						
Number:	9306/050		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Dual 2-Line to 4-Line Decoders/Demultiplexers with Inverted Outputs, based on type					
Number:		9205/017		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Synchronous 4-Bit Up/Down Binary Counters (Dual Clock with Clear), based on type						
Number:	9204/065		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Octal Bus Buffers with 3-State Outputs, based on type 54HC541						
Number:	9401/047		Issue:	4			
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS 8-Bit Sipo Shift Register, based on type 54HC164						
Number:	9306/041			Issue:	5		
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS 8-Line to 3-Line Priority Encoders, based on type 54HC148					
Number:		9410/017		Issue:		5	
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Quad 2-Line to 1-Line Data Selectors/Multiplexers with 3-State Outputs, based on type						
Number:	9408/047		Issue:	5			
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Quad 2-Input Exclusive OR Gates, based on type 54HC86					
Number:		9201/119		Issue:		5	
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS 9-Bit Odd/Even Parity Generators/Checkers based on type 54HC280					
Number:		9208/003		Issue:		5	
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Synchronous Presettable 4-Bit Decade Counter with Direct Clear, based on type 54HC160						
Number:	9204/062		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS 3-Line to 8-Line Decoders/Demultiplexers with Address Latches, based on type 54HC237						
Number:	9205/021		Issue:	5			
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS Hex Inverter with Fully Buffered Outputs, based on						
Number:	9401/033		Issue:	5			
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS 3 to 8 Line Decoder/Demultiplexer with Fully						
Number:	9408/046		Issue:	5			
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Hex D-Type Edge-Triggered Flip-Flops with Clear, based on type 54HC174					
Number:		9306/052		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS Octal Bus Buffer with 3-State Outputs, based on						
Number:	9401/048		Issue:	6			
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		Integrated Circuits, Silicon Monolithic, HCMOS Asynchronous Negative Edge Triggered 12-Bit					
Number:		9204/069		Issue:		5	
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS 4-to-6 Line Decoders/Demultiplexers with Inverted Outputs, based on type 54HC154					
Number:		9205/023		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Octal D-Type Transparent Latches with 3-State Outputs, based on type 54HC373					
Number:		9203/059		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS 8-Bit Piso Shift Register, with fully buffered outputs, based on type 54HC166					
Number:		9306/043		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Synchronous 4-Bit Up/Down Binary Counter, based on type 54HC191						
Number:	9204/066			Issue:	6		
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS Dual J-K Positive-Edge-Triggered Flip-Flop with						
Number:	9306/048		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number 1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29		Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED					
Title:	HCMOS Triple 3-Input AND Gates, based on type 54HC11				
Number:	9201/117	Issue:	5		
Other documents affected:					
9201/118-5, 9201/119-5, 9201/120-5, 9201/123-5, 9202/075-5, 9202/075-5, 9203/050-5, 9203/052-5, 9203/053-5, 9203/054-6, 9203/059-5, 9203/060-5, 9203/064-5, 9203/070-5, 9203/073-5, 9204/059-5, 9204/062-5, 9204/065-5, 9204/066-6, 9204/069-5, 9204/070-5, 9204/071-5, 9204/074-6, 9204/076-5, 9205/013-5, 9205/017-5, 9205/019-5, 9205/021-5, 9205/023-5, 9208/003-5, 9209/004-5, 9209/005-5, 9306/041-5, 9306/042-5, 9306/043-5, 9306/047-5, 9306/048-5, 9306/050-5, 9306/051-6, 9306/052-5, 9306/054-5, 9401/033-5, 9401/034-5, 9401/037-6, 9401/038-6, 9401/039-5, 9401/044-5, 9401/047-4, 9401/048-6, 9401/049-5, 9402/009-5, 9405/013-6, 9405/013-6, 9408/038-5, 9408/046-5, 9408/047-5, 9408/048-5, 9408/052-5, 9408/054-5, 9408/057-5, 9408/059-5, 9408/064-5, 9408/065-5, 9409/007-5, 9410/017-5					
Page:					
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Paragraph:					
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Original wording:					
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Proposed wording:					
Justification:					



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Analogue Multiplexer/Demultiplexer (Triple 2-Channel),based on type 54HC4053						
Number:	9408/065			Issue:	5		
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Octal Bus Transceivers with 3-State Outputs, based on type 54HC245					
Number:		9405/013		Issue:		6	
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Analogue Multiplexer/Demultiplexer, based on type 54HC4051					
Number:		9408/064		Issue:		5	
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Quad 2-Line to 1-Line Data Selectors/Multiplexers, based on type 54HC157					
Number:		9408/057		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Quad Bilateral Switch, based on type 54HC4066						
Number:	9408/052			Issue:	5		
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS Octal Bus Buffer with Inverted 3-State Outputs,						
Number:	9401/049		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS 8-Bit Addressable Latches, based on type 54HC259						
Number:	9203/073			Issue:	5		
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
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Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Quad Bus Buffers with 3 State Outputs, based on type 54HC125						
Number:	9401/039			Issue:	5		
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS 4-Bit Magnitude Comparators, based on types 54HC85 and 54HC85A					
Number:		9209/004		Issue:		5	
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
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Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Dual D-Type Flip-Flop with Preset and Clear, based on type 54HCT74					
Number:		9203/070		Issue:		5	
Other documents affected:							
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Original wording:							
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Proposed wording:							
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Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS 8-Bit Shift Registers with 3 State Output Registers, based on type 54HC595						
Number:	9306/051			Issue:	6		
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
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Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Octal Bus Transceivers with 3-State Outputs, based on type 54HC245						
Number:	9405/013			Issue:	6		
Other documents affected:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
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Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS 8-Bit Identity Comparator with Fully Buffered						
Number:	9209/005		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



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Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS 8-to-1-Line Data Selectors/Multiplexers with fully buffered outputs, based on type 54HC151						
Number:	9408/054		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
-							
Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS Quad 2-Input NAND Gate with Schmitt-Trigger						
Number:	9201/120		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Hex Buffers/Converters, based on type 54HC4050						
Number:	9401/038			Issue:	6		
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Dual 4-Line to 1-Line Data Selectors/Multiplexers, based on type 54HC153					
Number:		9408/038		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Hex Buffers/Converters with Inverted Inputs, based on type 54HC4049						
Number:	9401/037			Issue:	6		
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	Integrated Circuits, Silicon Monolithic, HCMOS Dual D-Type Flip-Flop with Preset and Clear and						
Number:	9203/050		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							




DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Quad D-Type Edge-Triggered Flip Flops WITH Clear, based on type 54HC175					
Number:		9203/052		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		Integrated Circuits, Silicon Monolithic, HCMOS 8-Bit Latch/Shift Register with Fully Buffered					
Number:		9306/054		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							

		DOCUMENT CHANGE REQUEST	
DCR number 1184		Changes required for: MRB decision	
Date: 2024/02/29		Date sent: 2018/09/25	
Status: IMPLEMENTED		Originator: Geraldine Chaumont Organisation: STMicroelectronics	
Title:	HCMOS Octal D-Type Edge-Triggered Flip-Flops with 3-State Outputs, based on type 54HC574		
Number:	9203/054	Issue:	6
Other documents affected:			
Page:			
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Paragraph:			
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Original wording:			
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Proposed wording:			
Justification:			



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Octal Bus Buffers with 3-State Outputs, based on type 54HCT244						
Number:	9402/009			Issue:	5		
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Asynchronous Negative-Edge-Triggered 14 Bit Binary Counters,based on type 54HC4020						
Number:	9204/070		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Octal D-Type Edge-Triggered Flip-Flops with Clear, based on type 54HC273						
Number:	9203/053			Issue:	5		
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:		HCMOS Octal Bus Buffers with Inverted 3-State Outputs, based on type 54HC240					
Number:		9401/034		Issue:		5	
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							



DOCUMENT CHANGE REQUEST

DCR number		1184		Changes required for: MRB decision		Originator: Geraldine Chaumont	
Date: 2024/02/29				Date sent: 2018/09/25		Organisation: STMicroelectronics	
Status: IMPLEMENTED							
Title:	HCMOS Octal D-Type Edge-Triggered Flip-Flops with 3 State Outputs, based on type 54HC374						
Number:	9203/060		Issue:	5			
Other documents affected:							
Page:							
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Paragraph:							
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Original wording:							
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Proposed wording:							
Justification:							
Attachments:							
23rwg_13140618_d.pdf, ctb_rwg23_2018_b.pdf, nccs_2cstm801_54hc597_radiation_behavior_rev3.pdf, items_affected.docx, null							
Modifications:							
Appendix on TD testing Note: The total number of documents affected by this DCR is 92 (i.e. all HCMOS Detail Specifications except 9205/016 and 9207/008: see attached spreadsheet for list) A new deviation shall be added to Appendix A in all 92 Detail Specifications: ITEMS AFFECTED: Deviations from the Generic Specification: Deviation from Product Control - Chart F2 DESCRIPTION OF DEVIATIONS: Total Dose Radiation Testing: The following deviation from the procedures for qualification and procurement lot acceptance in ESCC Basic Specification No. 22900 shall apply: The radiation exposure and test sequence requirements including radiation levels, time intervals for measurement, and the							

flow chart for qualification and lot acceptance testing, may be replaced by the requirements of ST radiation test procedure 0043082.

Approval signature:



Date signed:

2024-02-29