

LCOV - code coverage report

Current view: [top level](#)

Test: [code_coverage.info](#)

Date: 2018-08-29 04:24:49

	Hit	Total	Coverage
Lines:	9986	10683	93.5 %
Functions:	1513	1638	92.4 %

Directory	Line Coverage ↕			Functions ↕	
src	<div><div></div></div>	99.0 %	385 / 389	98.5 %	66 / 67
src/Buffers_Message_Handling	<div><div></div></div>	97.6 %	536 / 549	94.9 %	130 / 137
src/Bus_Timing_Synchronisation	<div><div></div></div>	98.5 %	448 / 455	100.0 %	95 / 95
src/CAN_Core	<div><div></div></div>	92.5 %	1724 / 1863	100.0 %	283 / 283
src/Event_Logger	<div><div></div></div>	97.4 %	222 / 228	98.9 %	86 / 87
src/Interrupts	<div><div></div></div>	100.0 %	56 / 56	100.0 %	27 / 27
src/Libraries	<div><div></div></div>	100.0 %	1010 / 1010	30.8 %	4 / 13
src/Registers_Memory_Interface	<div><div></div></div>	76.7 %	508 / 662	99.4 %	163 / 164
test/build	<div><div></div></div>	100.0 %	77 / 77	100.0 %	80 / 80
test/feature	<div><div></div></div>	95.8 %	839 / 876	92.5 %	86 / 93
test/lib	<div><div></div></div>	78.1 %	930 / 1191	67.5 %	104 / 154
test/reference	<div><div></div></div>	100.0 %	187 / 187	100.0 %	28 / 28
test/sanity	<div><div></div></div>	95.8 %	364 / 380	54.3 %	50 / 92
test/unit	<div><div></div></div>	100.0 %	25 / 25	100.0 %	8 / 8
test/unit/APB	<div><div></div></div>	100.0 %	121 / 121	100.0 %	9 / 9
test/unit/Bit_Stuffing	<div><div></div></div>	100.0 %	237 / 237	94.4 %	17 / 18
test/unit/Bus_Sampling	<div><div></div></div>	98.6 %	136 / 138	100.0 %	14 / 14
test/unit/CRC	<div><div></div></div>	100.0 %	116 / 116	100.0 %	11 / 11
test/unit/Evt Logger	<div><div></div></div>	99.1 %	219 / 221	98.1 %	53 / 54
test/unit/Fault_confinement	<div><div></div></div>	96.0 %	168 / 175	100.0 %	10 / 10
test/unit/Int_Manager	<div><div></div></div>	99.5 %	182 / 183	100.0 %	26 / 26
test/unit/Message_filter	<div><div></div></div>	94.4 %	117 / 124	100.0 %	24 / 24
test/unit/Prescaler	<div><div></div></div>	94.7 %	358 / 378	100.0 %	47 / 47
test/unit/Protocol_Control	<div><div></div></div>	99.3 %	409 / 412	100.0 %	46 / 46
test/unit/RX_Buffer	<div><div></div></div>	100.0 %	243 / 243	95.2 %	20 / 21
test/unit/TX_Arbitrator	<div><div></div></div>	96.7 %	208 / 215	85.0 %	17 / 20
test/unit/TX_Buffer	<div><div></div></div>	93.6 %	161 / 172	90.0 %	9 / 10