winIDEA build 9.17.100.2.93121 Test Report

Architecture	Test Name	Platform	Target CPU	Passed	fitIDEA	Test Stand	POD / Target	Executed tests																Debug Tool Setup			
								Debug	Trace Trigger	Coverage	Profiler	iTest	DAQ	Flash	Low power mode	User Trace Port	Software Trace	iOM6 CAN	iOM6 LIN	iOM6 ADIO	iOM6 SPI	iOM6 Power Sense	Hot Attach	Licensing				
Renesas RH850	RH850/F1L	iCARD	R7F7010352				ZTE0790	2	●	●	●	2	●	●			●							●	IC30007 ,rv:G1 ,sn:100002	IC30140 ,rv:A2 ,sn:72578		
Infineon TriCore	TriCore_JTAG	iCARD	TC1767ED				ZT-TC1767ED1 EVB	2	●	●	●	2	●	●										●	IC30007, rv:C1, SN67244	IC30136, rv: I1, SN55197		
	TriCore_DAP	iCARD	TC1767ED				ZT-TC1767ED1 EVB	2	●	●	●	2	●	●										●	IC30007 ,rv:G1 ,sn:100002	IC30136 ,rv:I1 ,sn:58616		
	TriCore_JTAG	iC5000	TC1767ED				ZT-TC1767ED1 EVB	2	●	●	●	2	●	●										●	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680		
	TriCore_DAP	iC5000	TC1767ED				ZT-TC1767ED1 EVB	2	●	●	●	2	●	●										●	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680		
	TC1797_JTAG	iC5000	TC1797				ZTE301	2				2	●	●										●	iC50000, rv:G1, SN65751	iC50020, rv:F2, sn:67428	IC50160, SN59143	
	TC1798_DAP	iC5000	TC1798F-512				ZTE0058	2				2	●	●										●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC1798_JTAG	iC5000	TC1798F-512				ZTE0058	2				2	●	●										●				
	TC1782DE_DAP	iC5000	TC1782DE				ZTE0058	2	●	●	●	2	●	●										●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC234LF DAP2	iC5000	TC234LF				Emulation Adapter 98806	2	●	●	●	2	●											●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC234LF	Vector XCP	TC234LF				Emulation Adapter 120422	2				2												●	Vector VX1060			
	TC264DE DAP OTB	iC5000	TC264DE				ZTE0360	2	●	●	●	2												●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC265DE DAP Aurora	iC6000	TC265DE				Emulation Adapter 96091	2	●	●	●	2												●	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC265DE Aurora Active Probe 1.25 Gbps	iC5700	TC265DE				Emulation Adapter 96091	2		●	●	2												●	iC57000, rv:E1, sn:95473	iC57164, rv:A1, SN116481		
	TC265DE Aurora Active Probe 2.5 Gbps	iC5700	TC265DE				Emulation Adapter 96091	2		●	●	2												●	iC57000, rv:E1, sn:95473	iC57164, rv:A1, SN116481		
	TC275TP DAP	iC5000	TC275TP				ZTE0145	2				2	●											●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC277TF DAP OTB	iC5000	TC277TF				ZTE0183	2	●	●	●	2	●										●	●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC277TF JTAG OTB	iC5000	TC277TF				ZTE0183	2	●	●	●	2	●											●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC277TE DAP OTB	iC5500	TC277TE				ZTE0183	2	●	●	●	2	●											●	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE DAP OTB, DTM	iC5700	TC277TE				ZTE0183	2	●	●	●	2	●											●				
	TC277TE DAP OTB, Active Probe	iC5700	TC277TE				ZTE0183	2	●	●	●	2	●											●				
	TC277TE DAP OTB	iC6000	TC277TE				ZTE0183	2	●	●	●	2	●											●	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE JTAG OTB	iC6000	TC277TE				ZTE0183	2	●	●	●	2	●											●	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE JTAG Aurora	iC6000	TC277TE				ZTE0183	2	●	●	●	2	●											●	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE DAP Aurora 2.5Gbps	iC6000	TC277TE				ZTE0183	2	●	●	●	2	●										●	●	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE DAP Aurora 0.625Gbps	iC6000	TC277TE				ZTE0183	2	●	●		2	●											●	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE DAP Aurora 1.25Gbps	iC6000	TC277TE				ZTE0183	2	●	●		2	●											●	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TF DAP Aurora 2.5Gbps	iC6000	TC277TF				ZTE0366	2	●	●	●	2	●											●	iC60000, rv:D2, SN73817	IC60023, rv. B, sn:77233	IC60040, SN74145	
	TC298TF DAP OCTB	iC5000	TC298TF-128				ZTE0366	2	●	●	●	2	●											●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC298TF DAP OCTB	iC5500	TC298TF-128				ZTE0366	2	●	●	●	2	●											●	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC298TF DAP OCTB	iC5700	TC298TF-128				ZTE0366	2	●	●	●	2	●											●				
	TC298TF DAP Active probe	iC5700	TC298TF-128				ZTE0562	2	●	●	●	2	●											●				
	TC298TF HSM DAP	iC5000	TC298TF-128				ZTE1294	2	●	●	●		●											●	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC298TF HSM DAP	iC5500	TC298TF-128				ZTE1294	2	●	●	●		●											●	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC298TF HSM DAP	iC5700	TC298TF-128				ZTE1294	2	●	●	●		●											●	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC357TT DAP2	iC5000	TC357TT				ZTE1505	2	●	●	●	2	●											●	iC50000, rv: G8, sn: 73580	iC50020, rv: F2, sn: 67227	IC50161, rv: J1, sn: 117722	
	TC357TT DAP2	iC5700	TC357TT				ZTE1505	2	●	●	●	2	●											●	iC57000, rv: E1, sn: 95470	IC50020, rv: H1, sn: 97000	IC50161, rv: J1, sn: 117722	
	TC377TE DAP2	iC5000	TC377TE				ZTE0977	2	●	●	●	2	●											●	iC50000, rv: G, sn: 86891			
	TC389QP	iC5700	TC389QP				ZTE1166	2	●	●	●	2	●											●	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC389QP DAP Active probe	iC5700	TC389QP				ZTE1166	2	●	●	●	2	●											●	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC389QP SCR	iC5000	TC389QP				ZTE1166	2	●	●	●	2	●											●	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC389QP SCR DAP Active probe	iC5700	TC389QP				ZTE1166	2	●	●	●	2	●											●	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC397XA	iC5000	TC397XA					2	●	●	●	2	●											●	iC50000 ,rv:F ,sn:64655	iC50020, rv:F2, sn:67425		
	TC399XE	DAS	TC399XE					2				2												●				
	TC399XE	iC5000	TC399XE					2	●	●	●	2												●	iC50000 ,rv:F ,sn:64655	iC50020, rv:F2, sn:67425		
	TC399XE Aurora Active Probe 1.25 Gbps	iC5700	TC399XE				ZTE1331	2	●	●	●	2	●											●	iC57000, rv:E1, sn:95473	iC57164, rv:A1, SN116481		
	TC399XE Aurora Active Probe 2.5 Gbps	iC5700	TC399XE				ZTE1331	2	●	●	●	2	●											●	iC57000, rv:E1, sn:95473	iC57164, rv:A1, SN116481		
	TC399XE DAP Active probe	iC5700	TC399XE				ZTE1249	2	●	●	●	2	●											●	iC57000, SN:95474	iC57163, SN:101981		
	TC399XE DAP Active probe DAPE	iC5700	TC399XE				ZTE1249	2	●	●	●	2	●										1	●	iC57000, SN:95474	iC57163, SN:101981		
	TC399XE Aurora 2.5Gbps	iC6000	TC399XE				ZTE1249	2	●	●	●	2												●				

Known issues:

1 - Hot Attach on DAP2 Active Probe does not work.

2 - Conditional breakpoints don't work.

Date: 2.4.2020 **Signature: Tadej Medved**