winIDEA build 9.17.39.78401 Test Report

Architecture	Test Name	Platform	Emulation Type	Target CPU	Passed	POD / Target	Executed tests														Debug Tool Setup			
							Debug	Trace Trigger	Coverage	Profiler	iTest	DAQ	Flash	User Trace Port	Software Trace	I/O Module	CAN2/LIN2	ADIO	Hot Attach	Licensing				
Renesas V850 RH850	RH850/E1M	iC5000	OCD	R7F701Z12	OK	ZTE1159	•				•		•						•	•	iC50000 ,rv:E4 ,sn:71209	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830	
	RH850/F1K	iC5000	OCD	R7F7015874	OK		•	•	•	•	•	•	•	•	•				•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830	
	RH850/P1x	iC5000	OCD	R7F701310	OK	ZTE0365	•	•	•	•	•	•	•						•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830	
	RH850/D1M	iC5000	OCD		OK		•						•						•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830	
	RH850/P1H-C	iC5000	OCD	R7F701372	OK		•					•	•						•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830	
	RH850/P1H-C (Aurora)	iC6000	OCD	R7F701370A	OK	ZTE1195	•			•		•	•							•				
	RH850/F1H Nexus	iC5000	OCD	R7F7015152	OK	ZTE0434	•	•	•	•	•	•	•						•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:B1, sn:75693	
	RH850/F1H Nexus DDR	iC5000	OCD	R7F7015152	OK	ZTE0434	•	•	•	•	•	•	•						•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:B1, sn:75693	
	RH850/F1H Nexus	iC5500	OCD	R7F7015152	OK	ZTE0434	•	•	•	•	•	•	•						•	•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50171, rv.:B1, sn:75693	
	RH850/F1H Nexus	iC5700	OCD	R7F7015152	OK	ZTE0434	•	•	•	•	•	•	•						•	•				
	RH850/F1H Nexus DDR	iC5700	OCD	R7F7015152	OK	ZTE0434	•	•	•	•	•	•	•				•	•	•	•				
	RH850/F1H OTB	iC5000	OCD	R7F7015032	OK	ZTE0398	•	•	•	•	•	•	•		•				•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:B1, sn:75693	
	RH850/F1L Premium	iC5000	OCD	R7F7010357	OK	ZTE0290	•	•	•	•	•	•	•		•				•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830	
	RH850/F1L	E1	OCD	R7F7010352	OK	ZTE0790	•													•	Renesas E1, sn:2LS037295A			
	RH850/F1L	iCARD	OCD	R7F7010352	OK	ZTE0790	•	•	•	•	•	•	•		•					•	IC30007 ,rv:G1 ,sn:100002	IC30140 ,rv:A2 ,sn:72578		
	RH850/F1L	iC5000	OCD	R7F7010352	OK	Emulation adapter ZTE9002	•	•	•	•	•	•	•	•	•				•	•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830	
	RH850/F1L	iC5500	OCD	R7F7010352	OK	ZTE0290	•	•	•	•	•	•	•		•				•	•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50171, rv.:A2, sn:69830	
	RH850/F1L	iC5700	OCD	R7F7010352	OK	ZTE0290	•	•	•	•	•	•	•		•				•	•				
ST, Freescale SPC5x MPC5xxx	SPC56EL70 (Leopard 2M)	iC5000	OCD	SPC56EL70	OK	ITMPC5643L-144 ,rv:A1 ,sn:64327	•	•	•	•	•	•	•			•				•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	SPC56EC74 (Bolero 3M)	vTag	OCD	SPC56EC74	OK	ITMPC564xC ,rv:A1 ,sn:67369	•				•		•							•	vTag, rv:B2, SN			
	SPC56EC74 (Bolero 3M)	iCARD	OCD	SPC56EC74	OK	ITMPC564xC ,rv:A1 ,sn:67369	•				•		•							•	IC30007 ,rv:E3 ,sn:63409	IC30123 ,rv:I2 ,sn:58713		
	SPC56EC74 (Bolero 3M)	iC5000	OCD	SPC56EC74	OK	ITMPC564xC ,rv:A1 ,sn:67369	•	•	•	•	•	•	•							•	iC5000, rv:C2, SN58047	iC50020, rv:F2, sn:64962	IC50152	
	SPC56EC74 (Bolero 3M)	iC5500	OCD	SPC56EC74	OK	ITMPC564xC ,rv:A1 ,sn:67369	•	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50152	
	SPC56EC74 (Bolero 3M)	iC5700	OCD	SPC56EC74	OK	ITMPC564xC ,rv:A1 ,sn:67369	•	•	•	•	•	•	•							•				
	MPC5607B (Bolero)	iCARD	OCD	PPC5607B M03Y	OK	ITMPC5607B-208 ,rv:A1 ,sn:62084	•				•	•	•						•	•	IC30007 ,rv:E3 ,sn:63409	IC30123 ,rv:I2 ,sn:58713		
	MPC5607B (Bolero)	iC5000	OCD	PPC5607B M03Y	OK	ITMPC5607B-208 ,rv:A1 ,sn:62084	•	•	•	•	•	•	•						•	•	iC5000, rv:C2, SN58047	iC50020, rv:F2, sn:64962	IC50152	
	MPC5607B (Bolero)	iC5500	OCD	PPC5607B M03Y	OK	ITMPC5607B-208 ,rv:A1 ,sn:62084	•	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50152	
	MPC5607B (Bolero)	iC5700	OCD	PPC5607B M03Y	OK	ITMPC5607B-208 ,rv:A1 ,sn:62084	•	•	•	•	•	•	•							•				
	MPC5517	iC5000	OCD	PPC5517GMLQ66	OK	ITMPC5516 ,rv:C2-M ,sn:50484	•	•	•	•	•	•	•							•	iC5000, rv:E3, SN63296	iC50020, rv:F2, sn:63318	IC50152	
	SPC563M64 (Monaco)	iC5000	OCD	SPC563M64L5	OK	ZTE0523	•	•	•	•	•		•							•	iC5000, rv:E3, SN63296	iC50020, rv:F2, sn:63318	IC50152	
	MPC5554	iC5000	OCD	PPC5554MPZPB132	OK	ITMPC5554 ,rv:D4-M ,sn:60074	•	•	•	•	•	•	•			•				•	iC5000, rv:E1, sn:62184	iC50020, rv:E3, sn:61058	IC50152	
	MPC5554	iC5500	OCD	PPC5554MPZPB132	OK	ITMPC5554 ,rv:D4-M ,sn:60074	•	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50152	
	MPC5554	iC5700	OCD	PPC5554MPZPB132	OK	ITMPC5554 ,rv:D4-M ,sn:60074	•	•	•	•	•	•	•							•				
	MPC5554	iCARD	OCD	PPC5554MPZPB132	OK	ITMPC5554 ,rv:D4-M ,sn:60074	•				•	•	•							•	IC30007 ,rv:E3 ,sn:63409	IC30123 ,rv:I2 ,sn:58713		
	MPC5674F	iC5000	OCD	SPC5674F	OK	ZTE0563	•	•	•	•	•	•	•							•	iC50000, rv:B, SN80714	iC50020, rv:C, sn:77313	IC50152	
	MPC5674F	iC5500	OCD	SPC5674F	OK	ZTE0563	•	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50152	
	MPC5674F	iC5700	OCD	SPC5674F	OK	ZTE0563	•	•	•	•	•	•	•							•				
	MPC5675K (Komodo)	iC5000	OCD	MPC5675K	OK	ZTE0073	•	•	•	•	•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5777C (Cobra 55)	iC5000	OCD	MPC5777C	OK	ZTE0198/ZTE0385 + ZTE0433	•	•	•	•	•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5744K (K2)	iC5000	OCD	MPC5744K	OK	ZTE0198/ZTE0385 + ZTE0266	•	•	•		•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	SPC570S50L (Velvety)	iC5000	OCD	SPC570S50L	OK	ZTE0198/ZTE0385 + ZTE0306	•	•	•	•										•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	SPC572L64 (Lavaredo)	iC5000	OCD	SPC572L64	OK	ZTE0198/ZTE0385 + ZTE0305	•													•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5748G (Calypso 6M)	iC5000	OCD	MPC5748G	OK	ZTE0316 + ZTE0456	•	•	•	•	•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5748G (Calypso 6M)	iC5500	OCD	MPC5748G	OK	ZTE0316 + ZTE0456	•	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50152	
	MPC5748G (Calypso 6M)	iC5700	OCD	MPC5748G	OK	ZTE0316 + ZTE0456	•	•	•	•	•	•	•				•	•		•				
	MPC5746C (Calypso 3M)	iC5000	OCD	MPC5746C	OK	ZTE0316 + ZTE0456	•				•		•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5775N (Racerunner)	iC5000	OCD	MPC5775N	OK	ZTE0198/ZTE0385 + ZTE0374	•													•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5775N Aurora (Racerunner)	iC6000	OCD	MPC5775N	OK	ZTE0198/ZTE0385 + ZTE0374	•	•	•	•	•	•	•							•	iC60000, SN75162	iC60022, SN74010	IC60041, SN76709	
	PS32R274 Aurora (Racerunner Ultra)	iC6000	OCD	PS32R274	OK	S32R274RRUEVB + MPC57xx MB	•	•	•	•	•	•	•							•	iC60000, SN75162	iC60022, SN74010	IC60041, SN76709	
	MPC5777M Aurora (Matterhorn)	iC6000	OCD	MPC5777M	OK	ZTE0198 + ZTE0376	•	•	•	•	•	•	•							•	iC60000, SN75162	iC60022, SN74010	IC60041, SN76709	
	SPC57EM80 (McKinley)	iC6000	OCD	SPC57EM80	OK	ZTE0209	•	•	•	•	•	•	•							•	iC60000, SN75162	iC60022, SN74010	IC60041, SN76709	
	MPC5746M Aurora (McKinley)	iC6000	OCD	MPC5746MQMMP5	OK	ZTE0198/ZTE0385 + ZTE0287	•	•	•	•	•	•	•							•	iC60000, SN77236	iC60022, SN73863	IC60041, SN75724	
	MPC5746M OCTB (McKinley)	iC5000	OCD	MPC5746MQMMP5	OK	ZTE0198/ZTE0385 + ZTE0287	•				•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5746R OCTB (Reiner)	iC5000	OCD	MPC5746RTK0MMZ5	OK	ZTE1034 + ZTE0209	•				•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5746R Aurora (Reiner)	iC6000	OCD	MPC5746RTK0MMZ5	OK	ZTE1034 + ZTE0209	•	•	•	•	•	•	•							•	iC60000, rv:E3, SN63542	iC60022, SN74010	IC60041, SN76709	
	MPC5744P (Panther)	iC5000	OCD	MPC5744P	OK	ZTE0198/ZTE0385 + ZTE0213	•	•	•	•	•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	MPC5744P Aurora (Panther)	iC6000	OCD	MPC5744P	OK	ZTE0198/ZTE0385 + ZTE213	•	•	•	•	•	•	•							•	iC60000, SN75162	iC60022, SN74010	IC60041, SN76709	
	SPC582B60 (Chorus 1M)	iC5000	OCD	SPC582B60	OK	Chorus 1M Emulation Adapter	•	•	•	•	•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	SPC584B70E3 (Chorus 2M)	iC5000	OCD	SPC584B70E3	OK	ZTE1023	•				•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	SPC58EC74 (Chorus 4M)	iC5000	OCD	SPC58EC74	OK	Chorus 4M Emulation Adapter	•	•	•	•	•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	SPC58EC74 (Chorus 4M)	iC5700	OCD	SPC58EC74	OK	Chorus 4M Emulation Adapter	•	•	•	•	•	•	•							•			IC50152	
	SPC58NN84 (Bernina)	iC5000	OCD	SPC58NN84	OK	ZTE0209 + ZTE1003	•				•		•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	
	SPC58NN84 (Bernina)	iC6000	OCD	SPC58NN84	OK	ZTE0209 + ZTE1003	•	•	•	•	•	•	•							•				
	SPC58NE84 OCTB (Eiger)	iC5000	OCD	SPC58NE84	OK	ZTE0209 + ZTE1003	•		•	•	•	•	•							•	iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152	

	SPC58NE84 Aurora (Eiger)	iC6000	OCD	SPC58NE84	OK	ZTE0209 + ZTE1003	•	•	•	•	•	•	•							•	iC60000, SN75162	iC60022, SN74010	IC60041, SN76709	
Cortex-R	TI RM48	iC5000	OCD	RM48L950	OK	ZTE0158	•	•	•	•	•	•	•							•	IC50000, rv:E2, sn:62720	IC50020, rv:F2, sn:67228		
	TI RM46	iC5000	OCD	RM46L8	OK	ZTE1127	•													•	IC50000, rv:E2, sn:62720	IC50020, rv:F2, sn:67228		
	TI TMS570 Mira+	iC5000	OCD	TMS570PSFC61 id.E		ZT-BOSCH MIRA	25	•	•	•										•	IC50000, rv:E2, sn:62720	IC50020, rv:F2, sn:67228		
	TI TMS570LC4357 (R5)	iC5000	OCD	TMS570LC4357	OK	ZTE1005	•	•	•	•	•	•	•							•	iC50000, sn:68602	IAZMIC38MIPI60TMS570, sn:66538	IC50115, sn:82811	
	TI TMS570LC4357 (R5)	iC5500	OCD	TMS570LC4357	OK	ZTE1005	•	•	•	•	•	•	•							•	iC55000, sn:83808	IAZMIC38MIPI60TMS570, sn:66538	IC50115, sn:82811	
	TI TMS570LC4357 (R5)	iC5700	OCD	TMS570LC4357	OK	ZTE1005	•	•	•	•	•	•	•							•				
	TI TMS570LS1227	iC5000	OCD	TMS570LS1227	OK	ZTE0170	•				•	•	•							•	IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686		
	TI TMS570LS1227	iC5500	OCD	TMS570LS1227	OK	ZTE0170	•				•		•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313		
	TI TMS570LS1227	iC5700	OCD	TMS570LS1227	OK	ZTE0170	•				•		•							•				
	TI TMS570LS1227	iCard	OCD	TMS570LS1227		ZTE0170	22				•		•							•				
	TI TMS570LS20216	iC5000	OCD	TMS570LS20216	OK	ZTE0185	•	•	•	•										•	IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686		
	TI TMS570LS30336	iC5500	OCD	TMS570LS30336	OK	ZTE0098	•	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313		
	TI TMS570LS30336	iC5700	OCD	TMS570LS30336	OK	ZTE0098	•	•	•	•	•	•	•							•				
	TI TMS570LS30336	iC5000	OCD	TMS570LS30336	OK	ZTE0098	•	•	•	•										•	IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686		
	Xilinx Zynq Ultrascale +	iC5000	OCD	XCZU9EG	OK	ZTE1173	•				•		•							•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111	
	Renesas R-CAR (HSSTP AP)	iC5700	OCD	R-CAR M3	OK	ZTE1238	•	•	•	24										•	iC5700, sn:95470	HSSTP AP, sn:103016		
	Spansion FCR4	iC5000	OCD	MB9DF126	OK	ZTE0196	•		•	•	•	•	•							•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680		
	Spansion Traveo Amber	iC5000	OCD	S6J326CK	OK	ZTE1074	23						•							•	IC50000, rv:E2, sn:62720	IC50020, rv:F2, sn:67228		
	Spansion Traveo Athena	iC5000	OCD	S6J342A	OK	ZTE1183	23						•								IC50000, rv: G8, sn: 73580	IC50020, rv: F2, sn: 67227	IC50111, rv: C1, sn: 108329	
	Spansion Traveo Juno	iC5000	OCD	S6J331EK	OK	ZTE1116	23						•							•	IC50000, rv:E2, sn:62720	IC50020, rv:F2, sn:67228		
Cortex-A A5/A8/A9	Atmel SAMA5	iC5000	OCD	SAMA5D31	OK	ZTE0469	•				•									•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111	
	Altera Cyclone	iC5000	OCD	Cyclone		ZTE0383	19													•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111	
	Xilinx Zynq	iC5000	OCD	FPGA	OK	HW-Z7-ZC702 Rev C -> ZTE0180	•	•			•	•	•							•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111	
	TI AM335x Sitara(A8)_JTAG_ETB	iC5000	OCD	AM35	OK	ZTE0363	•	•	•	•	•									•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50119	
	TI AM35xx (A8)	iC5000	OCD	AM35	OK		•	•	•		•									•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111	
	TI AM35xx (A8)	GDB	OCD	AM35	OK	ZTE1013	•													•				
	OMAP3530 (A8)	iC5000	OCD	OMAP3530		ZTE0109	20	•	•		•		•							•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111	
	Freescale LS1021A rev2	iC5000	OCD	LS1021A rev2	OK	ZTE1056	•				•									•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111	
	Freescale LS1021A rev2	iC5500	OCD	LS1021A rev2	OK	ZTE1056	•				•									•	iC55000, SN85836	iC50111		
	Freescale iMX6UL	iC5000	OCD	PCIMX6UL	OK	ZTE1179	•				•	•								•	iC50000, rc:E4, sn:64442	iC50020, rv:F1, sn:65680		
	Freescale iMX6SX	iC5000	OCD	MCIMX6X4E	OK	ZTE1197	•				•	•								•	iC50000, rc:E4, sn:64442	iC50020, rv:F1, sn:65680		
	Freescale iMX6Q	iCARD	OCD	PCIMX6Q6AVT10AC	OK	ZTE0300	•				•	•								•	IC30007 ,rv:G1 ,sn:100002	IC30108 ,rv:G2 ,sn:23495		
	Freescale iMX6Q	iC5000	OCD	PCIMX6Q6AVT10AC	OK	ZTE0300	•				•	•								•	iC50000, rc:E4, sn:64442	iC50020, rv:F1, sn:65680		
	Freescale iMX6Q	iC5500	OCD	PCIMX6Q6AVT10AC	OK	ZTE0300	•				•	•								•	iC55000, SN85836	iC50111		
	Freescale iMX6Q	iC5700	OCD	PCIMX6Q6AVT10AC	OK	ZTE0300	•				•	•								•				
Cortex-M M0/M1/M3/M4	ST STM32F0 SWD	iC5000	OCD	STM32F051R8T6	OK	ZTE0312	•				•		•							•	IC50000, rv:C2, sn:64545	IC50020, rv:F2, sn:67340	IC50113, rv:C1, SN67390	
	ST STM32F1 JTAG/SWD	iTAG.Fifty	OCD	STM32F103ZET		ZT-STM32 EVB 2	•			1	•	•	•							•				
	ST STM32F1 JTAG/SWD	iC5000	OCD	STM32F103ZET		ZT-STM32 EVB 2	•	1	1	1	•	•	•							•	IC50000, rv:C2, sn:64545	IC50020, rv:F2, sn:67340	IC50113, rv:C1, SN67390	
	ST STM32F1 JTAG	iC5700	OCD	STM32F103ZET	OK	ZTE0143	•	•	•	•	•	•	•							•				
	ST STM32F2 JTAG/SWD	iC5000	OCD	STM32F217		ZTE0128	•	•	•	•						•			2	•	IC50000, rv:C2, sn:62511	IC50020, rv:F2, sn:67336	IC50113, rv:C1, SN67388	
	ST STM32F3 SWD	iTAG.Fifty	OCD	STM32F303	OK	ZTE0257	•				•		•							•				
	ST STM32F3 SWD	iC5000	OCD	STM32F303		ZTE0257	•	1			•		•							•	IC50000, rv:C2, sn:64545			
	ST STM32F4 JTAG/SWD	iC5000	OCD	STM32F457		ZTE0143	•	1	1	1	•	•	•							•	IC50000, rv:G1, sn:66328	IC50020, rv:F2, sn:67424	IC50113, rv:C1, SN67391	
	ST STM32F4 JTAG	iC5500	OCD	STM32F457	OK	ZTE0143	•	•	•	•	•	•	•							•				
	ST STM32F7 JTAG/SWD	iC5000	OCD	STM32F756NG	OK	ZTE1164	•	1	1	1	•	•	•							•	IC50000, rv:G1, sn:66328	IC50020, rv:F2, sn:67424	IC50113, rv:C1, SN67391	
	ST STM32L0 SWD	iTAG.Fifty	OCD	STM32L053	OK	ZTE0405	•				•		•							•				
	ST STM32L0 SWD	iC5000	OCD	STM32L053	OK	ZTE0405	•				•	•	•							•	IC50000, rv:C2, sn:64545	IC50020, rv:F2, sn:67340	IC50113, rv:C1, SN67390	
	ST STM32L031 SWD	iC5000	OCD	STM32L031K6	OK	ZTE1258	•				•	•	•							•	IC50000, rv:C2, sn:64545	IC50020, rv:F2, sn:67340	IC50113, rv:C1, SN67390	
	ST STM32L1 JTAG/SWD	iC5000	OCD	STM32L152	OK	ZTE0144	•													•				
	NXP LPC13xx	iC5000	OCD	LPC1343	OK	ZT-MCB1000	•				•	•	•							•	IC50000, rv:G1, sn:66323	IC50020, rv:F2, sn:67423	IC50116,SN58615	
	NXP LPC11xx	iC5000	OCD	LPC1114	OK	ZT-MCB1114SK	•				•	•	•							•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50116,SN58615	
	NXP LPC15xx	iC5000	OCD	LPC1549		ZTE0404	•			1	•	•	•							•			IC50116,SN58615	
	NXP LPC176x JTAG/SWD	iC5000	OCD	LPC1768		ZT-MCB1700	•	1	1	1	•	•	•						2	•	IC50000, rv:E1, sn:66330	IC50020, rv:F2, sn:67339	IC50113, rv:C1, SN67392	
	NXP LPC1766 JTAG	iC5700	OCD	LPC1766	OK	ZTE0791	•				•		•							•				
	NXP LPC178x JTAG/SWD	iC5000	OCD	LPC1788		ZTE0401	•	1	1	1	•	•	•							•	IC50000, rv:E1, sn:66330	IC50020, rv:F2, sn:67339	IC50113, rv:C1, SN67392	
	NXP LPC18xx JTAG	iC5000	OCD	LPC1857	OK	ZTE0228	•	•	•	•	•	•	•							•	IC50000, rv:G1, sn65591	IC50020, rv:F2, sn:65801	IC50113, rv:C1, SN65885	
	NXP LPC40xx JTAG/SWD	iC5000	OCD	LPC4088		ZTE0400	•	1	1	1	•	•	•							•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	NXP LPC43xx	iC5000	OCD	LPC4357	OK	ZTE0223	•	•	•	•	•	•	•			•				•	IC50000, rv:G5, sn:67589	IC50020, rv:F2, sn:68755	IC50113, rv:C1, SN69839	
	NXP LPC43xx JTAG	iC5500	OCD	LPC4357	OK	ZTE0223	•	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50113, rv:C1, SN69839	
	NXP LPC43xx SWD	iC5500	OCD	LPC4357		ZTE0223	•	1			•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50113, rv:C1, SN69839	
	NXP LPC43xx JTAG	iC5700	OCD	LPC4357	OK	ZTE0223	•	•	•	•	•	•	•							•				
	NXP LPC43xx SWD	iC5700	OCD	LPC4357		ZTE0223	•	1			•	•	•							•				
	NXP LPC546xx SWD	iC5000	OCD	LPC54608			5				•	6	•							•	IC50000, rv:G5, sn:67589	IC50020, rv:F2, sn:68755	IC50113, rv:C1, SN69839	
	NXP S32V234 (Treerunner)	iC5000	OCD	S32V234	OK	ZTE1217	•				•		•							•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Energy Micro EFM32LG	iC5000	OCD	EFM32LG990F256	OK	ZTE0412	•			•	•	•	•							•	IC50000, rv:E1, sn:66330	IC50020, rv:F2, sn:67339	IC50113, rv:C1, SN67392	
	Energy Micro EFM32	iC5000	OCD	EFM32GB90F128	OK	ZTE0126	•			•	•	•	•							•	IC50000, rv:E1, sn:66330	IC50020, rv:F2, sn:67339	IC50113, rv:C1, SN67392	
	TI LM4F	iC5000	OCD	LX4F232		ZTE0163	4			4		4	4							4	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	TI LMS3xx	CMSIS-DAP	OCD	LM3S9B96		ZTE0074	3				3		3							3	LPC-Link 2, sn:WO-0447-1245			
	TI LMS3xx	iC5000	OCD	LM3S9B96		ZTE0074	4			4	4	4	4							4	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	TI Tiva C JTAG/SWD	iC5000	OCD	XM4C129	OK	ZTE0377	•				•	•	•							•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Atmel SAMD SWD	iC5000	OCD	D20	OK	ZTE0425	•				•		•							•				
	Atmel SAMG JTAG/SWD	iC5000	OCD	G53		ZTE0427	•			1	•	•	•							•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	

	Atmel SAM3S SWD	**iC5000**	**OCD**	**ATSAM3S4C**		ZT-ATMEL SAM3S EK	•			1	•		•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Atmel SAM3X JTAG/SWD	**iC5000**	**OCD**	**ATSAM3X8E**	**OK**	ZTE1115	•				•	•	•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Atmel SAM4E JTAG/SWD	**iC5000**	**OCD**	**ATSAM4E16E**		ZTE0445	•			1	•	•	•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Atmel SAMV7_SWD_SWO	**iC5000**	**OCD**	**ATSAMX7EA**		ZTE1060	•			1	•	•	•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Atmel SAMV7_JTAG_TRACE (ETM4)	**iC5700**	**OCD**	**ATSAMX7EA**		ZTE1060	7			•	•	•	•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Infineon XMC1100 SWD	**iONE.BT**	**OCD**	**XMC1100**		ZTE0250	•				12		•						•	iONE.BT SN: 75805	iDONGLE.BT SN: 75803		
	Infineon XMC1200 SWD	**iC5000**	**OCD**	**XMC1202**	**OK**	ZTE0250	•				•		•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Infineon XMC1400 SWD	**iC5000**	**OCD**	**XMC1404**	**OK**	XMC1400 relax kit	•			•	•	•	•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Infineon XMC4500 JTAG/SWD	**iC5000**	**OCD**	**XMC4500**		ZTE0083	13	1	1	1									•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Infineon XMC4400 JTAG/SWD	**J-Link**	**OCD**	**XMC4400**	**OK**	ZTE0252	•												•	J-Link, sn: 174200053			
	Infineon XMC4800 SWD	**iTAG.Fifty**	**OCD**	**XMC4800**		ZTE1112	8				8		8						8	iTAG.Fifty, sn:1009205			
	Infineon XMC4800 SWD	**iC5000**	**OCD**	**XMC4800**		ZTE1112	•			1	•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Freescale Kinetis KE06 SWD	**iC5000**	**OCD**	**KE06**	**OK**	ZTE0441	•				•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Freescale Kinetis KE18F	**iC5000**	**OCD**	**KE18F**	**OK**	ZTE1207	•			•	•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Freescale Kinetis E SWD	**iC5000**	**OCD**	**KE02Z64**	**OK**	ZTE0359	•				•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Freescale Kinetis E SWD	**iTAG.Fifty**	**OCD**	**KE02Z64**	**OK**	ZTE0359	•				•	•	•						•	iTAG.Fifty, sn:1010769			
	Freescale Kinetis EA SWD	**iC5000**	**OCD**	**KEAZ128**	**OK**	ZTE0451	•				•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Freescale Kinetis L SWD	**iC5000**	**OCD**	**MKL43Z256V**	**OK**	TWR-KL43Z48M	•				•	•	•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Freescale Kinetis L SWD	**iC5000**	**OCD**	**MKL25Z128**	**OK**	ZTE0221	•				•		•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Freescale Kinetis L SWD	**iTAG.Fifty**	**OCD**	**MKL25Z128**	**OK**	ZTE0221	•				•		•						•	iTAG.Fifty, sn:1009205			
	Freescale Kinetis K2x JTAG/SWD	**iC5000**	**OCD**	**K21DN512**		ZTE0341	•	1	1	1	•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Freescale Kinetis K6x JTAG/SWD	**iC5000**	**OCD**	**K60N512**		ZTE0083	•	1	1	1	•	•	•						•	IC50000, rv:G1, sn:66462	IC50020, rv:F2, sn:67226	IC50113, rv:C1, SN67389	
	Freescale Kinetis K7x JTAG/SWD	**iC5000**	**OCD**	**K70N1M**		ZTE0187	•	1	1	1	10	•	•						•	IC50000, rv:G1, sn:66462	IC50020, rv:F2, sn:67226	IC50113, rv:C1, SN67389	
	Freescale Kinetis KV46 JTAG/SWD	**iC5000**	**OCD**	**MKV46F256**		ZTE1082	18				18		18						18	IC50000, rv:G7, sn:70056			
	Freescale Kinetis KV5x JTAG/SWD	**iC5000**	**OCD**	**KV58F1M**		ZTE1106	•	1	1	1	•	11	•						•	IC50000, rv:G9, sn:84466	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN67391	
	Freescale S32K SWD	**iC5000**	**OCD**	**S32K**	**OK**	ZTE1100	•				•	•	•						•	IC50000, rv:G1, sn:66462	IC50020, rv:F2, sn:67226	IC50113, rv:C1, SN67389	
	NXP S32K148	**iC5000**	**OCD**	**S32K148**		ZTE1218	•	1	1	1	•	•	•						•	IC50000, rv:G1, sn:66462	IC50020, rv:F2, sn:67226	IC50113, rv:C1, SN67389	
	Micronas HVC4223F SWD	**iC5000**	**OCD**	**HVC4223F**			•			1	•	•	•						•	IC50000, rv:G1, sn:66323	IC50020, rv:F2, sn:67423	IC50116,SN58615	
	Spansion FM0+ SWD	**iC5000**	**OCD**		**OK**	ZTE0102	•				•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	CC2650_cJtag	**iC5000**	**OCD**	**CC2650**		ZTE1030	•			•	•		•						•	IC50000, rv:G3, sn:67538			
	CC2650	**iC5000**	**OCD**	**CC2650**		ZTE1030	16				16		16						16	IC50000, rv:G3, sn:67538			
	TLE9844	**iC5000**	**OCD**	**TLE9844**	**OK**	ZTE1054	•				•	•	•						•	IC50000, rv:G9, sn:84466	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN67391	
	TLE9869	**iC5000**	**OCD**	**TLE9869**		ZTE1078	17				•	•	•						•	IC50000, rv:G9, sn:84466	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN67391	
	ADuCM331	**iC5000**	**OCD**	**ADuCM331**		ZTE1148	15				•		•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50111-1, rv:B1, SN60787	
	TI MSP432	**iC5000**	**OCD**	**MSP432P401R**	**OK**	ZTE0983	•				•	•	•						•	IC50000, rv:D1, sn:60652	IC50020, rv:F2, sn:67337	IC50113, rv:C1, SN67386	
	Spansion FM4 JTAG	**iC5000**	**OCD**		**OK**	ZTE0406	•				•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Spansion S6E2CCA (FM4)	**iC5000**	**OCD**	**S6E2CCA**	**OK**	ZTE0974	•	•	•	•	•	•	•						•	IC50000, rv:G3, sn:67538	IC50020, rv:F2, sn:67439	IC50113, rv:C1, SN65887	
	Spansion FM3 JTAG/SWD	**iC5000**	**OCD**	**MB9BF506**		ZTE0153	•		1	1	•	•	•						•	IC50000, rv:G1, sn:66462	IC50020, rv:F2, sn:67226	IC50113, rv:C1, SN67389	
Infineon TriCore	**TriCore_JTAG**	**iCARD**	**OCD**	**TC1767ED**	**OK**	ZT-TC1767ED1 EVB	•	•	•	•	•	•	•						•	IC30007, rv:C1, SN67244	IC30136, rv: I1, SN55197		
	TriCore_DAP	**iCARD**	**OCD**	**TC1767ED**	**OK**	ZT-TC1767ED1 EVB	•	•	•	•	•	•	•						•	IC30007 ,rv:G1 ,sn:100002	IC30136 ,rv:I1 ,sn:58616		
	TriCore_JTAG	**iC5000**	**OCD**	**TC1767ED**	**OK**	ZT-TC1767ED1 EVB	•	•	•	•	•	•	•						•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680		
	TriCore_DAP	**iC5000**	**OCD**	**TC1767ED**	**OK**	ZT-TC1767ED1 EVB	•	•	•	•	•	•	•						•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680		
	TC1797_JTAG	**iC5000**	**OCD**	**TC1797**	**OK**	ZTE301	•				•	•	•						•	iC50000, rv:G1, SN65751	iC50020, rv:F2, sn:67428	IC50160, SN59143	
	TC1798_DAP	**iC5000**	**OCD**	**TC1798F-512**	**OK**	ZTE0058	•				•	•	•						•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC1798_JTAG	**iC5000**	**OCD**	**TC1798F-512**	**OK**	ZTE0058	•				•	•	•						•				
	TC1782DE_DAP	**iC5000**	**OCD**	**TC1782DE**	**OK**	ZTE0058	•	•	•	•	•	•	•						•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC234LP DAP	**iC5000**	**OCD**	**TC234LP**	**OK**	ZTE0402	•				•	•							•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC234LF DAP2	**iC5000**	**OCD**	**TC234LF**	**OK**	Emulation Adapter 98806	•	•	•	•	•	•							•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC264DE DAP OTB	**iC5000**	**OCD**	**TC264DE**	**OK**	ZTE0360	•	•	•	•	•								•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC265DE DAP Aurora	**iC6000**	**OCD**	**TC265DE**	**OK**	Emulation Adapter 96091	•	•	•	•	•								•	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC275TP DAP	**iC5000**	**OCD**	**TC275TP**	**OK**	ZTE0145	•				•	•							•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC277TF DAP OTB	**iC5000**	**OCD**	**TC277TF**	**OK**	ZTE0183	•	•	•	•	•	•							•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC277TF JTAG OTB	**iC5000**	**OCD**	**TC277TF**	**OK**	ZTE0183	•	•	•	•	•	•						•	•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC277TE DAP OTB	**iC5500**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE DAP OTB, DTM	**iC5700**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•	•	•	•							•				
	TC277TE DAP OTB, Active Probe	**iC5700**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•	•	•	•				•	•		•				
	TC277TE DAP OTB	**iC6000**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•	•	•	•							•	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE JTAG OTB	**iC6000**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•	•	•	•							•	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE JTAG Aurora	**iC6000**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•	•	•	•							•	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE DAP Aurora 2.5Gbps	**iC6000**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•	•	•	•				•		•	•	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE DAP Aurora 0.625Gbps	**iC6000**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•		•	•							•	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TE DAP Aurora 1.25Gbps	**iC6000**	**OCD**	**TC277TE**	**OK**	ZTE0183	•	•	•		•	•							•	iC60000, rv:D3, SN79795	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC277TF DAP Aurora 2.5Gbps	**iC6000**	**OCD**	**TC277TF**	**OK**	ZTE0366	•	•	•	•	•	•							•	iC60000, rv:D2, SN73817	IC60023, rv. B, sn:77233	IC60040, SN74145	
	TC298TF DAP OCTB	**iC5000**	**OCD**	**TC298TF-128**	**OK**	ZTE0366	•	•	•	•	•	•							•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC298TF DAP OCTB	**iC5500**	**OCD**	**TC298TF-128**	**OK**	ZTE0366	•	•	•	•	•	•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC298TF DAP OCTB	**iC5700**	**OCD**	**TC298TF-128**	**OK**	ZTE0366	•	•	•	•	•	•							•				
	TC298TF DAP Active probe	**iC5700**	**OCD**	**TC298TF-128**	**OK**	ZTE0562	•	•	•	•	•	•							•				
	TC298TF HSM DAP	**iC5000**	**OCD**	**TC298TF-128**	**OK**	ZTE1294	•	•	•	•		•							•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136	
	TC298TF HSM DAP	**iC5500**	**OCD**	**TC298TF-128**	**OK**	ZTE1294	•	•	•	•		•							•	iC55000, rv:B, SN80714	iC60020, rv:C, sn:77313	IC50161, SN59136	
	TC298TF HSM DAP	**iC5700**	**OCD**	**TC298TF-128**	**OK**	ZTE1294	•	•	•	•		•							•	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC389QP	**iC5700**	**OCD**	**TC389QP**	**OK**	ZTE1166	•	•	•	•	•	•							•	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC389QP DAP Active probe	**iC5700**	**OCD**	**TC389QP**	**OK**	ZTE1166	•	•	•	•	•	•							•	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		

	TC389QP DAP Active probe DAPE	**iC5700**	**OCD**	**TC389QP**	**OK**	ZTE1166	•	•	•	•	•	•							•	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC389QP SCR	**iC5000**	**OCD**	**TC389QP**	**OK**	ZTE1166	•	•	•	•	•	•							•	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC389QP SCR DAP Active probe	**iC5700**	**OCD**	**TC389QP**	**OK**	ZTE1166	•	•	•	•	•	•							•	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC389QP SCR DAP Active probe DAPE	**iC5700**	**OCD**	**TC389QP**	**OK**	ZTE1166	•	•	•	•	•	•							•	iC57000, rv:E1, sn:95473	iC57163, rv:D2, SN:92640		
	TC397XA	**iC5000**	**OCD**	**TC397XA**	**OK**		•				•								•	iC50000 ,rv:F ,sn:64655	iC50020, rv:F2, sn:67425		
	TC399XE	**DAS**	**OCD**	**TC399XE**	**OK**		•				•								•				
	TC399XE	**iC5000**	**OCD**	**TC399XE**	**OK**		•	•	•	•	•								•	iC50000 ,rv:F ,sn:64655	iC50020, rv:F2, sn:67425		
	TC399XE DAP Active probe	**iC5700**	**OCD**	**TC399XE**	**OK**	ZTE1249	•	•	•	•	•	•							•	iC57000, SN:95474	iC57163, SN:101981		
	TC399XE DAP Active probe DAPE	**iC5700**	**OCD**	**TC399XE**	**OK**	ZTE1249	•	•	•	•	•	•							•	iC57000, SN:95474	iC57163, SN:101981		
Infineon SP41	**SP412**	**iC5000**	**OCD**	**SP412**	**OK**		•												•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680		

List of known issues:

1	SWO Trace	SWO trace not working reliably.
2	ST STM32F2 + iC5000	Hot attach not working reliably.
3	CMSIS-DAP debugger	WinIDEA crashes when using CMSIS-DAP debugger
4	TI LMx	Run control while using breakpoints does not work.
5	LPC54608	Every reset after power cycle except first one stops CPU in boot code and then puts CPU into sleep state.
6	LPC54608	Interrupt jumps to 0x0300_xxxx location.
7	Atmel SAMv7	First reset after powercycle hangs at PLL initialization.
8	XMC4800 + iTAG.fifty	Failed to initialize debug session.
9	KV46 + iC5000	Failed to initialize debug session.
10	K70	Unstable trace when slow run enabled.
11	KV58x	Unstable trace.
12	XMC1100 + iONE.BT	iTest system tests fail.
13	XMC4500	Debug not stable.
14	M2S050	UMI monitor timeout error.
15	ADuCM331	4 DWT hardware breakpoints displayed in breakpoint options, only 1 supported.
16	TI CC2650 (cJTAG)	Cannot establish debug session.
17	TLE9869	4 DWT hardware breakpoints displayed in breakpoint options, only 1 supported; Too much hardware breakpoints available, supported 2, possible in winIDEA 5.
18	Kinetis KV46	Cannot establish debug session.
19	Altera Cyclone	Debug not stable.
20	OMAP3530 (A8)	Download not functional
21	Kinetis KV49	Cannot establish debug session.
22	TI TMS570LS1227	Must use Stop and Preset reset type. Additionally, set Preset checkbox and enter Preset value in CPU
23	Spansion Traveo	Slow debugging and programming speed
24	Renesas R-CAR (HSSTP AP)	5Gbps profiling speed not reliable
25	TI TMS570 Mira+	Download not functional

Legend:

	Tests passed.
	Some tests failed, use with caution.
	Debug unstable, do not use this winIDEA version for this configuration.

Date: 9.4.2018 **Signature: Anja Visnikar**