winIDEA 2012 build 9.12.184 Test Report

Architecture	Test Name	Platform	Emulation Type	Target CPU	Passed	f#IDEA	Test Stand	POD / Target	Executed tests									Debug Tool Setup				Tester
									Debug	Trace Trigger	Coverage	Profiler	DAQ	Flash	User Trace Port	Software Trace	iTest					
Renesas R8C	R8C	ActivePRO POD	ICE		OK			IC30620A ,rv:R02 ,sn:65623	•		•	•						iC3000HS, rv:E1, SN61632	iCARD SN37273			TD5C1
Renesas 78K	78K0R	ActiveGT POD	ICE		OK			IC30770 ,rv:R01 ,sn:57164	•		•	•					•	iC3000GT, rv:F1, SN66986	IC30231, rv: G1, SN34521			TD5C1
	78K	ActivePRO POD	ICE		OK			IC30601 ,rv:R06 ,sn:39676	•	•	•	•						iC3000HS, SN62723	IC30208, rv:G1, SN47981			TD5C1
	78K0R	iCARD	OCD	uPD78F1845	OK			ZT-NEC 78K0 TAR	•					•			•	IC30007, rv B1, SN61815	IC30137, SN65571			TD5C1
	78K0R	iC5000	OCD	uPD78F1807	OK			ZT-NEC 78K0 TAR	•					•				iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	78K	iCARD	OCD	PD78F0547D	OK			07Z1290	•									IC30007 ,rv:G1 ,sn:100002	IC30132 ,rv:A1 ,sn:52762			TD5C1
	RL78	ActiveGT POD	ICE		OK			IC30771 ,rv:E1 ,sn:54992	•	•	•	•						iC3000GT, rv:F1, SN66985	IC30231, rv: H1, SN65909			TD5C1
	RL78	iC5000	OCD	R5F100LG	OK			ZTE0147	•					•				iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
Renesas V850 / RH850	V850Fx3	ActivePRO POD	ICE		OK			IC30535 ,rv:R01 ,sn:41025	•	•	•	•						iC3000HS, SN66987	IC30231, SN37274			TD5C1
	V850Fx3	ActiveGT POD	ICE		OK			IC30735 ,rv:R01 ,sn:44113	•	•	•	•	•	•			•	iC3000GT, sN63409	IC30231, rv:H1, SN55195			TD5C1
	V850Fx3	iCARD	OCD	70F3373	OK			ITV850FX2 ,rv:A1 ,sn:39604	•					•				IC30007 ,rv:G1 ,sn:100002	IC30126 ,rv:A3 ,sn:37390			TD5C1
	V850Fx3	iC5000	OCD	70F3380	OK			ITV850FX2 ,rv:A1 ,sn:39604	•					•				iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	V850Fx4	ActiveGT POD	ICE		OK			IC30740 ,rv:R01 ,sn:60688	•		•	•	•	•			•	iC30007, Rev: E7, sn:61004	IC30231, rv:H1, sn:52693			TD5C1
	V850Fx4	iC5000	OCD	70F4010 ES2.1	OK			V850E2K/Fx4	•				•	•				iC5000-1, rv:F1, sn66983	IC50020, rv:F2, sn:66935			TD5C1
	V850Fx4L	iC5000	OCD	70F3580 ES2.0	OK			V850E2K/Fx4-L	•									iC5000-1, rv:G1, sn64718	IC50020, rv:F2, sn:64775			TD5C1
	V850Fx4L	iC5000	OCD	70F3585	OK			Emulation adapter ZTE9001	•						•		•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	V850Fx4L	iC5000	OCD	70F3572 ES1.0	OK			ZTE0173	•									iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	RH850/P1x	iC5000	OCD	R7F701310	X			ZTE0365	•									iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830		
	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		TD5C1
	RH850/F1L	iC5000	OCD	R7F7010352	OK			Emulation adapter ZTE9002	•	•	•	•	•		•		•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50171, rv.:A2, sn:69830		TD5C1
Freescale ColdFire	ColdFire CF5213	iC5000	OCD	CF5213	OK			ZT-CF5213	•	•	•	•	•				•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	CF5213	iCARD	OCD	CF5213	OK			ZT-CF5213	•				•					IC30007 ,rv:G1 ,sn:100002	IC30114 ,rv:I2 ,sn:40240			TD5C1
	CF5213	iTracePRO	OCD	CF5213	OK			ZT-CF5213	•		•	•	•				•	IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686	IC30336 ,rv:B2 ,sn:53409	IC30355 ,rv:G2 ,sn:50862	TD5C1
	CF5213	iTraceGT	OCD	CF5213	OK			ZT-CF5213	•		•	•	•				•	IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686	IC30320 ,rv:E1 ,sn:52743	IC30355 ,rv:G2 ,sn:50862	TD5C1
	CF52233	iCARD	OCD	CF52233	OK			ZT-M52230	•								•	IC30007 ,rv:G1 ,sn:100002	IC30114 ,rv:I2 ,sn:40240			TD5C1
	ColdFire V1	iC5000	OCD	PCF51CN128	OK			ZTE0051	•				•				•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	ColdFire V1	iCARD	OCD	PCF51CN128	OK			ZTE0051	•				•				•	IC30007 ,rv:G1 ,sn:100002	IC30130 ,rv:E1 ,sn:18613			TD5C1
	CF5485	iCARD	OCD	CF5485	OK			ZT-CF5485Phytec	•									IC30007 ,rv:G1 ,sn:100002	IC30114 ,rv:I2 ,sn:40240			TD5C1
	CF5485	iTracePRO	OCD	CF5485	OK			ZT-CF5485Phytec	•		•	•					•	IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686	IC30336 ,rv:B2 ,sn:53409	IC30355 ,rv:G2 ,sn:50862	TD5C1
	CF5485	iTraceGT	OCD	CF5485	OK			ZT-CF5485Phytec	•	•	•	•						IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686	IC30320 ,rv:E1 ,sn:52743	IC30355 ,rv:G2 ,sn:50862	TD5C1
Freescale CPU32	68332	ActiveGT POD	ICE	MC68332	OK			IC30750 ,rv:R01 ,sn:53966	•	•	•	•						iC30007, Rev: E3, sn:62820	IC30231, rv:H1, sn:70032			TD5C1
	68302	Active POD II	ICE	MC68302	OK			IC30543, SN32505, rv:R01	•	•	•	•						iC30007, Rev: B5, sn:64037	IC30207, rv:G2, sn:52591			TD5C1
Freescale HCS08	HCS08	iCARD	OCD	MC9S08GB60	OK			ZT-PC9S08GB60	•					•			•	IC30007, rv:B1, SN51067	IC30101, rv:E1, sn:18613			TD5C2
	HCS08	iC5000	OCD	MC9S08GB60	OK			ZT-PC9S08GB60	•					•			•	iC50000 ,rv:E2 ,sn:62204	iC50020 ,rv:E3 ,sn:60619			TD5C2
Freescale HCS12 / S12X / S12Z	S12XDP	ActivePRO POD	ICE		OK			IC30580 ,rv:R10A ,sn:33817	•		•	•						IC30005, rv:E4, SN60829	IC30207, rv:G1, SN47986			TD5C1
	S12XE	ActiveGT POD	ICE		OK			IC30782 ,rv:R01 ,sn:52852	•		•	•						iC30007, Rev: B1, sn:61885	IC30231, rv:B1, sn:5531			TD5C1
	S12XDP512	iCARD	OCD	MC9S12XDP512	OK			ITMC9S12XDP512 ,rv:C1 ,sn:31702	•					•				iC30005, Rev: 10, sn:62853	IC30133OC ,rv:A1 ,sn:56179			TD5C1
	S12XDP512	iC5000	OCD	MC9S12XDP512	OK			ITMC9S12XDP512 ,rv:C1 ,sn:30564	•									iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	HCS12DP512	Power POD	ICE		OK			IC30400 ,rv:C4 ,sn:32798	•		•	•						iC30007, Rev: B5, sn:61550	IC30207, rv:G1, SN48010			TD5C1
	HCS12DP512	iCARD	OCD	PC9S12DP512	OK			TestS12BDM	•								•	IC30007 ,rv:G1 ,sn:100002	IC30133OC ,rv:A1 ,sn:56179			TD5C1
	HCS12GN32	iCARD	OCD	MC9S12GN32	OK			ZTE0253	•					•			•	IC30007, rv:D1, SN61973	IC30121, rv:G2, sn:53834			TD5C1
	S12Z	iC5000	OCD	MC9S12ZVM64	OK			ZTE0169	•				•	•			•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	S12Z	iCARD	OCD	MC9S12ZVM64	OK			ZTE0169	•				•	•			•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
Freescale MPC56x	MPC562	iCARD	OCD	MPC562MZP66	OK			ITMPC562 ,rv:A3 ,sn:51619	•								•	IC30007 ,rv:G1 ,sn:100002	IC30100 ,rv:C ,sn:A708			TD5C1
	MPC562	iTraceGT	OCD	MPC562MZP66	OK			ITMPC562 ,rv:A3 ,sn:51619	•		•	•						IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686	IC30320 ,rv:E1 ,sn:52743	IC30350 ,rv:G2 ,sn:50862	TD5C1
	MPC562	iTracePRO	OCD	MPC562MZP66	OK			ITMPC562 ,rv:A3 ,sn:51619	•	•	•	•					•	IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686	IC30336 ,rv:B2 ,sn:53409	IC30350 ,rv:G2 ,sn:50862	TD5C1
Freescale MPC5xxx / ST SPC56	Bolero MPC5607B	ActiveGT POD	ICE		OK			IC30761 ,rv:R07 ,sn:57609	•	•	•	•						IC30007, rv:E10, SN65721	IC30207, rv:G1, sn:48007			TD5C2
	Leopard MPC5643L	ActiveGT POD	ICE		OK			IC30763 ,rv:R01 ,sn:62777	•	•	•	•						IC30007, rv:E8, SN61743	IC30207, rv:G1, sn:47984			TD5C2
	3M Bolero SPC56EC74	iCARD	OCD	SPC56EC74	OK			ITMPC564xC ,rv:A1 ,sn:67369	•									IC30007 ,rv:E3 ,sn:63409	IC30123 ,rv:I2 ,sn:58713			
	3M Bolero SPC56EC74	iC5000	OCD	SPC56EC74	OK			ITMPC564xC ,rv:A1 ,sn:67369	•	•	•	•						iC5000, rv:C2, SN58047	iC50020, rv:F2, sn:64962	IC50152		TD5C2
	3M Bolero SPC56EC74	ActiveGT POD	ICE		OK			IC30762 ,rv:R01 ,sn:62554	•	•	•	•						IC30007, rv:E10, SN65686	IC30231, rv:H1, sn:65908			TD5C2
	Pictus MPC560xP	ActiveGT POD	ICE		OK			IC30760 ,rv:R01 ,sn:60359	•	•	•	•						IC30007, rv:B5, SN65722	IC30207, rv:G1, sn:47967			TD5C2
	1M Pictus SPC56AP60	ActiveGT POD	ICE		OK			IC30764 ,rv:R01 ,sn:67278	•	•	•	•						IC30005, rv:E4, SN60828	IC30207, rv:G1, sn:44752			TD5C2
	Bolero MPC5607B	iTraceGT	OCD	PPC5607B M03Y	OK			ITMPC5607B-208 ,rv:A1 ,sn:62084	•	•	•	•	•	•			•	IC30007 ,rv:E3 ,sn:63409	IC30231 ,rv:H1 ,sn:59565	IC30320 ,rv:E1 ,sn:52743	IC30356 ,rv:G2 ,sn:50862	TD5C2
	Bolero MPC5607B	iC5000	OCD	PPC5607B M03Y	OK			ITMPC5607B-208 ,rv:A1 ,sn:62084	•	•	•	•						iC5000, rv:C2, SN58047	iC50020, rv:F2, sn:64962	IC50152		TD5C2
	Bolero MPC5607B	iCARD	OCD	PPC5607B M03Y	OK			ITMPC5607B-208 ,rv:A1 ,sn:62084	•				•	•			•	IC30007 ,rv:E3 ,sn:63409	IC30123 ,rv:I2 ,sn:58713			TD5C2
	MPC5517	iTracePRO	OCD	PPC5517GMLQ66	OK			ITMPC5516 ,rv:C2-M ,sn:50484	•	•	•	•						IC30007 ,rv:E3 ,sn:63409	IC30231 ,rv:H1 ,sn:59565	IC30336 ,rv:B2 ,sn:53409	IC30356 ,rv:G2 ,sn:50862	TD5C2
	MPC5517	iTraceGT	OCD	PPC5517GMLQ66	OK			ITMPC5516 ,rv:C2-M ,sn:50484	•	•	•	•						IC30007 ,rv:E3 ,sn:63409	IC30231 ,rv:H1 ,sn:59565	IC30320 ,rv:E1 ,sn:52743	IC30356 ,rv:G2 ,sn:50862	TD5C2
	MPC5517	iC5000	OCD	PPC5517GMLQ66	OK			ITMPC5516 ,rv:C2-M ,sn:50484	•	•	•	•						iC5000, rv:E3, SN63296	iC50020, rv:F2, sn:63318	IC50152		TD5C2
	MPC5554	iTraceGT	OCD	PPC5554MPZPB132	OK			ITMPC5554 ,rv:D4-M ,sn:60074	•	•	•	•	•	•			•	IC30007 ,rv:E3 ,sn:63409	IC30231 ,rv:H1 ,sn:59565	IC30320 ,rv:E1 ,sn:52743	IC30356 ,rv:G2 ,sn:50862	TD5C2
	MPC5554	iC5000	OCD	PPC5554MPZPB132	OK			ITMPC5554 ,rv:D4-M ,sn:60074	•	•	•	•					•	iC5000, rv:E1, sn:62184	iC50020, rv:E3, sn:61058	IC50152		TD5C2
	MPC5554	iTracePRO	OCD	PPC5554MPZPB132	OK			ITMPC5554 ,rv:D4-M ,sn:60074	•	•	•	•					•	IC30007 ,rv:E3 ,sn:63409	IC30231 ,rv:H1 ,sn:59565	IC30336 ,rv:B2 ,sn:53409	IC30356 ,rv:G2 ,sn:50862	TD5C2
	MPC5554	iCARD	OCD	PPC5554MPZPB132	OK			ITMPC5554 ,rv:D4-M ,sn:60074	•				•	•			•	IC30007 ,rv:E3 ,sn:63409	IC30123 ,rv:I2 ,sn:58713			TD5C2
	MPC5554	iONE	OCD	PPC5554MPZPB132	OK			ITMPC5554 ,rv:D4-M ,sn:52245	•									iONE123, SN52245				TD5C2
	Leopard SPC56EL60	iTraceGT	OCD	SPC56EL60L5	OK			ITMPC5643L-144 ,rv:A1 ,sn:62040	•	•	•	•	•	•			•	IC30007 ,rv:E3 ,sn:63409	IC30231 ,rv:H1 ,sn:59565	IC30320 ,rv:E1 ,sn:52743	IC30356 ,rv:G2 ,sn:50862	TD5C2

	2M Leopard SPC56EL70	iC5000	OCD	SPC56EL70	OK			ITMPC5643L-144 ,rv:A1 ,sn:64327	•	•	•	•						iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152		TD5C2
	MPC5777C	iC5000	OCD	MPC5777C	OK			ZTE0198/ZTE0385 + ZTE0433	•	•	•	•						iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152		
	MPC5744K	iC5000	OCD	MPC5744K	OK			ZTE0198/ZTE0385 + ZTE0266	•									iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152		
	MPC5744P	iC5000	OCD	MPC5744P	OK			ZTE0198/ZTE0385 + ZTE0208	•	•	•	•						iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152		
	SPC570S50L	iC5000	OCD	SPC570S50L	OK			ZTE0198/ZTE0385 + ZTE0306	•	•	•	•						iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152		
	SPC572L64	iC5000	OCD	SPC572L64	OK			ZTE0198/ZTE0385 + ZTE0305	•									iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152		
	MPC5748G	iC5000	OCD	MPC5748G	OK			ZTE0316 + ZTE0456	•									iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152		
	MPC5775N	iC5000	OCD	MPC5775N	OK			ZTE0198/ZTE0385 + ZTE0374	•									iC50000, rv:E3, SN63542	iC50020, rv:E2, sn:64780	IC50152		
	MPC5777M Aurora	iC6000	OCD	MPC5777M	OK			ZTE0198 + ZTE0376	•	•	•	•						iC60000, SN75162	iC60022, SN74010	IC60041, SN76709		
	SPC57EM80 Aurora	iC6000	OCD	SPC57EM80	OK			ZTE0209	•	•	•	•						iC60000, SN75162	iC60022, SN74010	IC60041, SN76709		
	MPC5746M Aurora	iC6000	OCD	MPC5746MQMMP5	OK			ZTE0198/ZTE0385 + ZTE0287	•	•	•	•						iC60000, SN75162	iC60022, SN74010	IC60041, SN76709		
ARM7/ARM9	AT91RM9200	iTraceGT	OCD	AT91RM9200	OK			ITAT91RM9200 ,rv:A2 ,sn:34464	•	•	•	•						IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686	IC30320 ,rv:E1 ,sn:52743	IC30341 ,rv:G2 ,sn:50862	TD5C1
	AT91RM9200	iTracePRO	OCD	AT91RM9200	OK			ITAT91RM9200 ,rv:A2 ,sn:34464	•	•	•	•						IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686	IC30336 ,rv:B2 ,sn:53409	IC30341 ,rv:G2 ,sn:50862	TD5C1
	AT91RM9200	iC5000 ETM	OCD	AT91RM9200	OK			ITAT91RM9200 ,rv:A2 ,sn:34464	•	•	•	•						iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	AT91RM9200	iCARD	OCD	AT91RM9200	OK			ITAT91RM9200 ,rv:A2 ,sn:34464	•									IC30007 ,rv:G1 ,sn:100002	IC30108 ,rv:G2 ,sn:23495			TD5C1
	LPC3250_ETB	iC5000	OCD	LPC3250	OK			ZT-PhyLPC3250	•									iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			
	LPC2138	iC5000	OCD	LPC2138	OK			ITLPC2138 ,rv:F1 ,sn:52102	•	•	•	•						iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	LPC2378	iCARD	OCD	LPC2378	OK			ZT-POTQFP LPC2378	•									iC3000HS, rv:b1, SN64653	IC30115, SN31735			TD5C1
	STR9	iC5000	OCD	STR912FW44X6	OK			STR9	•	•	•	•						iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	AT91SAM7S	iC5000	OCD	AT91SAM7SE512	OK			SAM7SE512	•									iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	TMS470SE4	ActivePRO POD	ICE		OK			IC30514 ,rv:R01 ,sn:40873	•		•	•					•	IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686			TD5C1
Cortex-R4/R5	Spansion FCR4	iC5000	OCD	MB9DF126	OK			ZTE0196	•		•	•	•	•			•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			TD5C1
	TI TMS570LS20216	iC5000	OCD	TMS570LS20216	OK			ZTE0185	•	•	•	•						IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686			TD5C1
	TI TMS570LS30336	iC5000	OCD	TMS570LS30336	OK			ZTE0098	•	•	•	•						IC30007 ,rv:G1 ,sn:100002	IC30231 ,rv:H1 ,sn:52686			TD5C1
Cortex-A5/A8/A9	Freescale iMX51	iC5000	OCD	i.MX51	OK			ZT-IMX51 EVB	•	•	•						•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111		TD5C1
	Atmel SAMA5	iC5000	OCD	SAMA5D31	OK			ZTE0469	•								•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111		
	Altera Cyclone	iC5000	OCD	Cyclone	OK			ZTE0383	•									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		TD5C1
	TI AM35xx (A8)	iC5000	OCD	AM35	OK				•	•	•						•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111		
	OMAP3530 (A8)	iC5000	OCD	OMAP3530	OK			phyCARD L1 OMAP3530 ->ZTE0109	•	•	•						•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111		TD5C1
	Freescale iMX6	iCARD	OCD	PCIMX6Q6AVT10AC	OK			ZTE0300	•				•				•	IC30007 ,rv:G1 ,sn:100002	IC30108 ,rv:G2 ,sn:23495			
	Freescale iMX6	iC5000	OCD	PCIMX6Q6AVT10AC	OK			ZTE0300	•				•				•	iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	IC50111		TD5C1
SiTel CR16	CR16	iCARD	OCD	SC14430	OK			ZT-SITEL_4	•					•				IC30007 ,rv:E3 ,sn:63409	IC30113 ,rv:E2 ,sn:26636			TD5C2
	CR16 iONE213	iONE213	OCD	SC14430	OK			ZT-SITEL_4	•									IONE213 ,rv:R03 ,sn:55567				
	CR16 iONE313	iONE313	OCD	SC14430	OK			ZT-SITEL_4	•									IONE313, sn:N75932				TD5C2
PPC44x	PPC440	iTracePRO	OCD	PPC440EP	OK			ZT-PPC440EP EVB	•			•	•					IC30007 ,rv:E3 ,sn:63409	IC30336 ,rv:B2 ,sn:53409	IC30352 ,rv:G2 ,sn:50862		TD5C2
	PPC440	iC5000	OCD	PPC440EP	OK			ZT-PPC440EP EVB	•			•						iC50000 ,rv:E2 ,sn:62204	iC50020 ,rv:E3 ,sn:60619			TD5C2
Infineon TriCore	TriCore_JTAG	iCARD	OCD	TC1767ED	OK			ZT-TC1767ED1 EVB	•	•	•	•	•	•				IC30007, rv:C1, SN67244	IC30136, rv: I1, SN55197			TD5C1
	TC1797_JTAG	iC5000	OCD	TC1797	OK			ZTE301	•				•	•			•	iC50000, rv:G1, SN65751	iC50020, rv:F2, sn:67428	IC50160, SN59143		TD5C1
	TC1798_DAP	iC5000	OCD	TC1798ED	OK			ZTE0058	•				•	•			•	iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136		TD5C1
	TC264DE DAP OTB	iC5000	OCD	TC264DE	OK			ZTE0360	•	•	•	•						iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136		
	TC277TE DAP OTB	iC5000	OCD	TC277TE	OK			ZTE0183	•	•	•	•						iC50000, rv:G1, SN66688	iC50020, rv:F2, sn:67425	IC50161, SN59136		
	TC277TF DAP Aurora	iC6000	OCD	TC277TF	OK			ZTE0366	•	•	•	•	•				•	iC60000, rv:D2, SN73817	IC60023, rv. B, sn:77233	IC60040, SN74145		
	TC298TF DAP Aurora	iC6000	OCD	TC298TF-128	OK			ZTE0366	•	•	•	•	•				•	iC60000, rv:D2, SN73817	IC60023, rv. B, sn:77233	IC60040, SN74145		
Infineon XC2xxx	XC2k_DAP	iCARD	OCD	XC2000ED	OK			ZT-XC2000ED	•	•	•	•						IC30007 ,rv:G1 ,sn:100002	IC30136 ,rv:I1 ,sn:58616			TD5C1
	XC2k_JTAG	iCARD	OCD	XC2000ED	OK			ZT-XC2000ED	•		•	•		•				IC30005, rv:E6, SN67241	IC30116, rv: H2, SN100007			TD5C1
	XC2k_JTAG	iC5000	OCD	XC2000ED	OK			ZT-XC2000ED	•	•	•	•						iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	iC50160 ,SN61078		TD5C1
	XC2k_DAP	iC5000	OCD	XC2000ED	OK			ZT-XC2000ED	•	•	•	•						iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	iC50161 ,SN68492		TD5C1
ST STM8	STM8	iCARD	OCD	STM8S208MB	OK			ZT-STM8LEVAL	•									IC30007 ,rv:E3 ,sn:63409	IC30135 ,rv:G1 ,sn:53296			TD5C2
	STM8	iC5000	OCD	STM8S208MB	OK			ZT-STM8LEVAL	•									iC50000 ,rv:E2 ,sn:62204	iC50020 ,rv:E3 ,sn:60619			TD5C2
EM Microelectronics	CoolRISC	Active POD II	ICE		OK			IC30440, rv:F1, SN37290	•			•	•					IC30005, rv:E10, SN62850	IC30230, rv: D1, SN52584			TD5C1
Infineon XC800	XC800	iCARD	OCD	XC866	OK			ZT-MCB_XC866	•									IC30005, rv:E6, SN67241	IC30127, SN36834			
	XC800	iC5000	OCD	XC866	OK			ZT-MCB_XC866	•									iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680	iC50160 ,SN61078		
Infineon SP41	SP412	iC5000	OCD	SP412	OK				•									iC50000 ,rv:E4 ,sn:64442	iC50020 ,rv:F1 ,sn:65680			
Biotronik	Biotronik	ActivePRO POD	ICE		OK			IC30630 ,rv:R01 ,sn:35652	•	•	•	•						IC30007, rv:E1, SN61629	IC30231, rv: H1, SN64533			TD5C1

Date: 28.8.2014 **Signature: Janez Jarc**