



	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 OCTB (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 OCTB (Eiger)	iC6000	OCD	SPC58NE84	OK		ZTE0209 + ZTE1003										iC60000, SN75162	iC60022, SN74010	IC60041, SN76709		
	SPC58NE84 Aurora (Eiger)	iC6000	OCD	SPC58NE84	OK		ZTE0209 + ZTE1003										iC60000, SN75162	iC60022, SN74010	IC60041, SN76709		
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 OCTB	iC6000	OCD	TC298TF-128	OK		ZTE0366										iC60000,rv:D2,SN73817	iC60020,rv:C,sn:77313	IC50161,SN59136		
	TC298TF_DAP Active probe	iC5700	OCD	TC298TF-128	OK		ZTE0562														
	TC298TF_DAP Aurora	iC6000	OCD	TC298TF-128	OK		ZTE0366										iC60000,rv:D2,SN73817	IC60023,rv:B,sn:77233	IC60040,SN74145		
	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:**

Cortex This release has several instabilities in the support for Cortex family and should therefore not be used with Cortex devices, unless explicitly advised to do so by iSYSTEM Support.  
I/O module I/O module is not operational.

Date: 15.11.2017 Signature: Anja Visnikar