∴∴ Agilent Technologies

Feb 6, 2014
Subject: Support Life Exhibits

In-Circuit Test (ICT) Products

Dear Customer,

Agilent's In-Circuit Test (ICT) system was first introduced in 1989. Since then, the ICT system has undergone much technological advancement and upgrades to what we have today. In view of such ever present changes, Agilent understands that there is a need to provide comprehensive world class services and support to ensure that the older systems are well supported, maintained and calibrated to enhance the system's lifespan and ensure that customer's investments are well protected.

A summary of Agilent's latest product decisions and plans are provided below. Please review and determine if you have any existing products coming to discontinuance or if the system has reached end of support life. Proactive management of your test equipment's mix will result in higher availability and reliability, lower support costs, improved ergonomics and access to the latest testing technologies.

Agilent Technologies is a premier measurement company and by choosing Agilent for your repair services and support, you can be assured of low downtime, due to the availability of ready parts. You can also gain confidence in your systems' accuracies and reliability as each system is handled by our trained technicians using genuine Agilent parts, latest factory diagnostics and procedures.

If you have further queries pertaining to your existing ICT systems, please do not hesitate to contact your local Agilent representative for more information.

Yours sincerely,

Tian-Chiok Lian
i3070 In-Circuit Test Product Manager
Agilent Technologies, Inc.

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ICT System Support Life Details[1]

Testhead

Testhead	2011	2012	2013	2014	2015	2016	2017	Replacement Product
i1000D								
i1000D Small Foot Print								
i1000P/S			EOS 31st Dec 2015				EOS	i1000D
i3070 Series 5/5i		Series 5i ships from Jan 2014						
3070 Series 3B & 3C					Extended to 31st Dec 2016		EOS	i3070 Series 5/5i
3070 Series 3A[2]	Extended to 31st Dec 2014						EOS	i3070 Series 5/5i
3070 Series II[2]	Extended to 31st Dec 2012						EOS	i3070 Series 5/5i
i5000		EOS 31st Dec 2014					EOS	i3070 Series 5/5i

Note: All EOS dates are either 30 June or 31 December	
🟩	Active Production
🟨	Support life
🟧	Extended HW support (some limitations)
🟦	Undefined

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[1] The new Agilent ICT support contract structure consists of two key components: Testhead and Module Cards (Control, ASRU and Pin Cards). Each individual component is eligible for support contract renewal as long as the component is under the status of 'Active Production', 'Support Life' or 'Extended HW Support'

[2] Support life is extended for Series II and Series 3A Testheads if the system has Double Density Pin Cards (no single density), Control XT/XTP/ XTPA cards and PC Controllers. Unix controllers for these systems may be supported through customized solutions from the respective regions.

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Controller

Controller	2011	2012	2013	2014	2015	2016	2017	Replacement Product
rp5800 PC		Shipped May 2012						
rp5700 PC	Shipped 1st Aug 2010	Discontinued 31st Dec 2012					EOS	rp5800 PC
Z220[3]			Shipped Mar 2013					Z230[3]
Z210[3]		Shipped Mar 2012	Discontinued 1st Feb 2013				EOS	Z220
xw4600 PC	Discontinued 31st Dec 2010		EOS 30th Jun 2013					rp5700 PC
xw4400 PC	EOS 30th Jun 2011							rp5700 PC
xw4300 PC	EOS 31st Dec 2010							rp5700 PC

Note: All EOS dates are either 30 June or 31 December

🟩	Active Production
🟨	Support Life
🟧	Extended HW support (some limitations)
🟦	Undefined

Module Card

Control Card	2011	2012	2013	2014	2015	2016	2017	Replacement Product
Control XTPA			Shipped May 2013					
Control XTP			Discontinued 30th Jun 2013					Control XTPA
Control XT	Extended to 31st Dec 2014						EOS	Control XTPA
ASRU N								
ASRU C/ ASRU D	Discontinued 30th Jun 2012							ASRU N

Note: All EOS dates are either 30 June or 31 December

🟩	Active Production
🟨	Support Life
🟧	Extended HW support (some limitations)
🟦	Undefined

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[3] Z210/Z220/Z230 are the system controllers used for Agilent Medalist i1000D only

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Pin Card

Pin Cards	2011	2012	2013	2014	2015	2016	2017	Replacement Product
HybridPlus DD 'B'			Active Production			Undefined		
HybridPlus DD 'A'			Extended to 31st Dec 2015				EOS	HybridPlus DD 'B'
Analog Plus DD 'B'			Active Production			Undefined		
Analog Plus DD 'A'			Extended to 31st Dec 2015				EOS	Analog Plus DD 'B'
Un-Mux Hybrid 144-Channel			Active Production			Undefined		
Utility Card			Active Production			Undefined		
Access Plus			Active Production		Discontinued 31st Dec 2014			
Hybrid 32	Discontinued 31st Dec 2009							HybridPlus DD 'B'
Value Series Hybrid 32	Discontinued 31st Dec 2009		EOS 31st Dec 2012					HybridPlus DD 'B'
PPU Pin Card	Discontinued 31st Dec 2010		EOS 31st Dec 2012					Convert system to standard i3070 system
PPU Dongle	Discontinued 31st Dec 2010							Convert system to standard i3070 system
PPU Buttons	Discontinued 31st Dec 2010							Convert system to standard i3070 system

Note: All EOS dates are either 30th June or 31st December

(green)	Active Production
(yellow)	Support Life
(orange)	Extended HW support (some limitations)
(blue)	Undefined

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ICT Testheads that have reached EOS

Products that have reached EOS (End Of Support) Dates			
Description	**Discontinued Date**	**EOS Date**	**Replacement**
3070 Series I	Dec-95	Dec-06	i3070 Series 5/5i
3070 Series II	Dec-98	Dec-12	i3070 Series 5/5i
3070 Series 3A	Dec-03		

ICT Controllers that have reached EOS

Products that have reach EOS (End Of Support) Dates			
Description	**Discontinued Date**	**EOS Date**	**Replacement**
C240	Jun-99	Dec-04	N.A.
B180L	Jun-00	Dec-06	N.A.
B2000	Jun-00	Dec-06	N.A.
C3600	Jan-01	Dec-06	N.A.
HP X2000	Dec-00	Dec-07	rp5800 PC
HP X2100	Dec-01	Dec-07	rp5800 PC
IPC	Jun-06	Dec-09	rp5800 PC
I5000 Controller	Dec-07	Dec-10	rp5800 PC
xw4300 PC	Dec-07	Dec-10	rp5800 PC
xw4400 PC	Jun-08	Jun-11	rp5800 PC
xw4600 PC	Dec-10	Jun-13	rp5800 PC

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ICT Control Cards that have reached EOS

Products that have reached EOS (End of Support) Dates			
Description	**Discontinued Date**	**EOS Date**	**Replacements**
STC	N.A.	N.A.	N.A.
STC+	Dec-99	Dec-04	N.A.
Control Plus	Jun-99	Dec-08	Control XTPA

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Software Revision Support Life Details

In-Circuit Test (i3070, 3070, i5000) Software		
Level of Support	**Version**	**Notes**
Full Support	08.40p WinXP & Win7	**Shipping in Feb 2014**
Transition to Limited Support	08.30p WinXP & Win7	**Shipped Aug 2012, Latest release 08.30pb (Feb 2013)**
Limited Support	08.21p WinXP & Win7	**Shipped Oct 2011. Latest release 08.21pa (Jan 2012)**
Limited Support	08.20p WinXP	**Shipped Feb 2011. Latest release 08.20pe (Dec 2011)**
Limited Support	08.10p WinXP	**Shipped Aug 2010**
Not Supported	08.00p WinXP	**Shipped Aug 2009 (For Series 5 only)**
Not Supported	07.20p WinXP	**Latest release is 07.20pd**
Not Supported	07.10p WinXP	
Not Supported	07.00p WinXP	
Not Supported	06.0xp WinXP	
Not Supported	05.40p WinXP	

In-Circuit Test (i1000) Software		
Level of Support	**Version**	**Notes**
Full Support	2.4.0p	**Shipped Jun 2012**
Limited Support	2.3.3p	**Shipped Jun 2010**
Limited Support	2.2.0p	

Summary of Definitions	
Full Support	Current release, patches are created to solve critical and serious defects and some enhancements
Transitioning to Limited Support	New release has started shipping and it will be moved to Limited Support after 6 months from date of new release
Limited Support	Not the current release, patches limited to critical defects, may need to upgrade as a solution to an issue
Not Supported	New release has started shipping and this release will no longer be supported. Update your software now!