



Agilent Technologies

July 1, 2009

Subject: Support Life Exhibits

In-Circuit Test (ICT) Products

Agilent's first 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. The summary is provided on a bi-annual basis. 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.



Agilent Technologies

ICT System Support Life Details¹

Testhead

Testhead	2008	2009	2010	2011	2012	Replacement Product
i1000D						
i1000P/S						
i3070						
3070 Series 3B & 3C ²						i3070
3070 Series 3A ²						i3070
3070 Series II ³						i3070
i5000						i3070
Note: All EOS dates are either 30 June or 31 December						

¹ The Agilent ICT support contract structure consists of four key components: Testhead, Controller, Control Cards, and Pin Cards. Each individual component is eligible for support contract renewal as long as the component is under the status of 'Active', 'Support Life' or 'Extended HW Support'

² Support date refers to systems with newer key components (Control XT/XTP, Double Density Pin Cards, WN Controller) Unix controllers may be supported with customized regional solutions.

³ Support date is extended for Series II Testheads if the system has double density pin cards (no single density) and control XT or Control XTP cards. Unix controllers for these systems may be supported through a regional solution or not at all.



Agilent Technologies

Controller

Controllers	2008	2009	2010	2011	2012	Replacement Product	
IPC			EOS				
i5000 Controller				EOS			
XW4300 PC				EOS		XW4600PC	
XW4400 PC					EOS		XW4600PC
XW4600 PC						EOS 31 st Dec 2012	
RP5700 PC							
Note: All EOS dates are either 30 June or 31 December							
		Active					
		Support Life					
		Extended HW support (some limitations)					
		Undefined					

Control Card

Control Card	2008	2009	2010	2011	2012	Replacement Product
Control XT						EOS extended to 31 st Dec 2012
Control XTP						
Note: All EOS dates are either 30 June or 31 December						
		Active				
		Support Life				
		Extended HW support (some limitations)				
		Undefined				



Agilent Technologies

Pin Card

Pin Cards	2008	2009	2010	2011	2012	Replacement Product
HybridPlus DD 'A'	Yellow			Orange		EOS extended to 31 st Dec 2012
HybridPlus DD 'B'	Green				Blue	
Analog Plus DD 'A'	Yellow			Orange		EOS extended to 31 st Dec 2012
Analog Plus DD 'B'	Green				Green	
Hybrid 32	Green		Yellow			EOS 31 st Dec 2014
Value Series Hybrid 32	Green		Yellow			EOS 31 st Dec 2014
Access Plus (Series I)	Green			Blue		
Un-Mux Hybrid 144-Channel	Green			Blue		
PPU Pin Card	Green		Yellow			Convert system to standard i3070 system EOS 31 st Dec 2012
PPU Dongle	Green		Yellow			
PPU Buttons	Green		Yellow			
Note: All EOS dates are either 30 June or 31 December						
	Green	Active				
	Yellow	Support Life				
	Orange	Extended HW support (some limitations)				
	Blue	Undefined				



Agilent Technologies

ICT Testheads that have reached EOS

Products that have reached EOS (End Of Support) Dates			
<u>Description</u>	<u>Discontinued Date</u>	<u>EOS Date</u>	<u>Replacement</u>
3070 Series I Systems	Dec-01	Dec-06	i3070

ICT Controllers that have reached EOS

Products that have reach EOS (End Of Support) Dates			
<u>Description</u>	<u>Discontinued Date</u>	<u>EOS Date</u>	<u>Replacement</u>
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	XW4600 PC
HP X2100	Dec-01	Dec-07	XW4600 PC



Agilent Technologies

ICT Control Cards that have reached EOS

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



Agilent Technologies

Software Revision Support Life Details

In-Circuit Test (i3070) Software		
Level of Support	Version	Notes
Full Support	07.20p WinXP	Began shipping Oct 2008
Full Support	07.10p WinXP	
Limited Support	07.00p WinXP	

In-Circuit Test (3070) Software		
Level of Support	Version	Notes
Full Support	07.20p WinXP	Began shipping Oct 2008
Full Support	07.10p WinXP	
Limited Support	07.00p WinXP	
Not Supported	05.40p WinXP & Win2K	05.40p is LAST software revision on Win2K. Win2K will not be supported on all PCs beginning from January 2008 as Agilent's adherence to Microsoft's policy.

In-Circuit Test (i5000) Software		
Level of Support	Version	Notes
Full Support	07.10p & 07.20p WinXP	Began shipping Dec 2007
Limited Support	07.00p WinXP	
Not Supported	06.0xp WinXP	

In-Circuit Test (i1000) Software		
Level of Support	Version	Notes
Full Support	2.2.0p	

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