



# What is VISTA™ ?

■ It's a simple, real-time, web-based interface to all your critical supportability data:

- Reliability
- Maintainability
- Operations and Maintenance
- Failure Analysis
- Technical/Operational Manuals
- Personnel and Skills Management
- Training Requirements
- Program and Contract Management
- Supportability Requirements Identification
- Provisioning and Sparing

■ It's a graphical presentation of your System/Equipment:

The screenshot shows a web browser displaying the VISTA interface. On the left, a 'Parts' table lists various components. On the right, there is a photograph of a computer system. Callout boxes provide additional context:

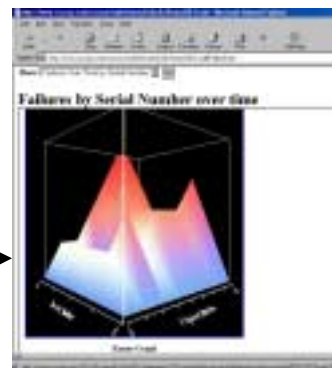
- View maintenance task procedures, associated drawings, etc., by part:** Points to the 'Tasks' and 'Associated Documents' links in the top right.
- Links into your live databases let you see the latest relevant information about your parts:** Points to the 'Reliability and Maintainability Parameters', 'Failure Modes', 'Cost of Issue Price', and 'Recorded Failures' links in the top right.
- Access your parts by hierarchical breakdown, either by name or graphically through pictures or drawings:** Points to the 'Parts' table and the photograph.
- Hot spots allow you to identify and pull up sub-component drawings and information by clicking on the picture/subassembly:** Points to a specific component in the photograph.

Item #	Name	Part #	CAGE	EM Status	EM End
1	POWER SUPPLY ASSY	453726-2	00752	1	STB
2	MICRO-COMPUTER PROC	462126-1	00752	1	STB
3	MEMORY-COMPUTER IO	453626-2	00752	1	STB
4	PS-2.0A-15VDC	453321-1	00752	1	STB
5	1500MHZ CPU	460419-1	00752	1	STB
6	PC-4.25VDC, 4.12	453522-1	00752	1	STB
7	500MHZ, 16MB DRAM	453522-1	00752	1	STB
8	FILTER BOX ASSY	460326-2	00752	1	STB
9	MEDS	453627-1	00752	1	STB
10	BACKPLANE ASSY	464421-1	00752	1	STB
11	LOW NOISE OSC	453522-1	00752	1	STB

■ It's a powerful decision support tool that presents information the way you need it – graphs, charts, reports, or raw data – to make decisions fast!

**Graphically illustrate all of your critical data for faster, better analysis and evaluation.**

The graph illustrates actual failures of a part by serial number over a period of time. Hot spots provide links back into the live database to see actual data.



■ It's an off-the-shelf interface that can be used to tie your critical life-cycle business processes together, including:

- ERP/MRP
- Configuration Management
- Spares Optimization
- Product Data Management
- Program Management
- Field Data Tracking
- RCM/FMECA/LCC
- Fault Isolation
- Computer Based Training
- IETM

■ It's a Web-based system that allows you to leverage the power, availability, and cooperative nature of the Internet with security and control of your local Intranet.

The screenshot shows a web browser window displaying the VISTA software interface. The main section is titled 'Item Description' and contains a table with columns for 'Part #', 'CAGE ID', 'Part Name', and 'Status'. Below this is a 'Parts' table with columns for 'Part #', 'CAGE ID', 'Part Name', 'Status', and 'Replace'. Several callout boxes with arrows point to specific elements: 'Links to Government Websites' points to a link on the left; 'Links to Maintenance Planning Software' points to a link in the middle; 'Links to Asset Management Software' points to a link on the right; and 'Links to ERP/MRP' points to a link in the bottom right.

■ It's an inexpensive, fast, easy, and customizable way to get better, more accurate information to the people who need it WHEN they need it.

- Total Asset Visibility
- "Common Look and Feel" Graphical Interface
- Reduced Customer Wait Time
- Integrated Portal to ALL your data
- Collaboration Web Portal
- Increase Overall System Availability
- Reduce Overall Costs
- Improve Efficiency and Accessibility to your Critical Data
- Improve Standardization and Interoperability
- Reduce Repair Cycle Time
- Value of COTS and yet fully customizable

Find Out More About How VISTA Can Help You – Start Planning for the Future TODAY!

For more information, contact us at:



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