



**ECLYPSE  
INTERNATIONAL**

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**PUBLISHED CATALOG  
PRICE LIST**

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**341 S. Maple Street  
Corona, CA 92878  
USA**

**ECLYPSE INTERNATIONAL CORPORATION  
PUBLISHED CATALOG PRICE LIST**

<b>CIRCUIT ANALYZER SYSTEMS</b>		
<b>AUTOMATIC WIRE TEST SET (AWTS) FAMILY OF CIRCUIT ANALYZERS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
<b>1500VDC/1000VAC Circuit Analyzer System</b>		
100000-01	<p>Specifically configured for wire circuit testing and common electrical components found in wiring systems. Capable of High Voltage AC / DC Testing.</p> <p><b>System Consists of:</b></p> <ul style="list-style-type: none"> <li>• 97P-002-00005-01 Test Control Unit (TCU) <ul style="list-style-type: none"> <li>○ 512 Total Test Points</li> </ul> </li> <li>• 98P-002-00001-02 Central Processing Unit (CPU)</li> </ul> <p><b>System Capabilities:</b></p> <ul style="list-style-type: none"> <li>• Up to 1500 VDC</li> <li>• Up to 1000VAC</li> <li>• 256 Points - 2-Bus Random Access Energization (RAX)</li> </ul> <p><b>Environmental Qualifications:</b></p> <ul style="list-style-type: none"> <li>• Mil-PRF-28800 / MIL-STD-810F Class 1 and Class II.</li> <li>• EMI/EMC qualified to MIL-STD-461E: <ul style="list-style-type: none"> <li>○ Surface Ships (below deck)</li> <li>○ Ground, Navy</li> <li>○ Ground, Air Force</li> </ul> </li> <li>• MIL-STD-464A and MIL-HDBK-235-1B electromagnetic environments.</li> </ul> <p>NICN: LL-PFS-A304 Suitable for all levels of Maintenance.</p>	\$ 90,003.00

\* Random Access Energization (RAX) provides a secondary bus network for application of excitation stimulus (energization) to devices under test. Energization is independent of the measurement system and buses can be assigned in any random pattern.

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<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
<b>500 VDC Circuit Analyzer System</b>		
100000-02	<p>Specifically configured for wire circuit testing and common electrical components found in wiring systems. Capable of up to 500 Volts DC Testing.</p> <p><b>System Consists of:</b></p> <ul style="list-style-type: none"> <li>• 97P-002-00001-01 Test Control Unit (TCU) <ul style="list-style-type: none"> <li>○ 128 Test Points</li> </ul> </li> <li>• 97P-002-00002-01 Switch Module (SM) <ul style="list-style-type: none"> <li>○ 1024 Test Points</li> </ul> </li> <li>• 98P-002-00001-02 Central Processing Unit (CPU)</li> </ul> <p><b>System Capabilities:</b></p> <ul style="list-style-type: none"> <li>• Up to 500 VDC</li> <li>• 256 Points - 4-Bus Random Access Energization (RAX) <ul style="list-style-type: none"> <li>• Auxiliary Port for control of external Test equipment</li> </ul> </li> </ul> <p><b>Environmental Qualifications:</b></p> <ul style="list-style-type: none"> <li>• Mil-PRF-28800 / MIL-STD-810F Class 1 and class II.</li> <li>• EMI/EMC qualified to MIL-STD-461E: <ul style="list-style-type: none"> <li>○ Surface Ships (below deck)</li> <li>○ Ground, Navy;</li> <li>○ Ground, Air Force</li> </ul> </li> <li>• MIL-STD-464A and MIL-HDBK-235-1B electromagnetic environments.</li> <li>• Suitable for all levels of Maintenance.</li> </ul> <p>Modular design provides test system scalability from 128 to 15,000 test points. NSN 4920-01-528-5517</p>	\$ 116,658.00

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<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
<b>ESATS II Circuit Analyzer System</b>		
100000-03	<p>Specifically designed to test and analyzer complex electrical circuits such as relay panels, control modules and similar aircraft assemblies.</p> <p><b>System Consists of:</b></p> <ul style="list-style-type: none"> <li>• 97P-002-00006-01 Test Control Unit (TCU) <ul style="list-style-type: none"> <li>○ 512 Total Test Points</li> </ul> </li> <li>• 98P-002-00001-02 Central Processing Unit (CPU)</li> </ul> <p><b>System Capabilities:</b></p> <ul style="list-style-type: none"> <li>• Up to 500 VDC</li> <li>• 384 Points - 4-Bus Random Access Energization (RAX)</li> <li>• 128 Points - 8-Bus Random Access Energization (RAX)</li> <li>• Auxiliary Port for control of external Test equipment.</li> <li>• Variable AC power supply with programmable amplitude (0-130V) and frequency (60Hz-1Khz)</li> <li>• Data bus testing capability</li> </ul> <p><b>Environmental Qualifications:</b></p> <ul style="list-style-type: none"> <li>• Mil-PRF-28800 / MIL-STD-810F Class 1 and Class II</li> <li>• EMI/EMC qualified to MIL-STD-461E: <ul style="list-style-type: none"> <li>○ Surface Ships (below deck)</li> <li>○ Ground, Navy</li> <li>○ Ground, Air Force</li> </ul> </li> <li>• MIL-STD-464A and MIL-HDBK-235-1B</li> </ul> <p>Electromagnetic environments. Well Suited for depots, back shops and intermediate maintenance environments but qualified for operational level as well. NSN: 4920-01-644-2084</p>	\$ 155,300.00

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<b>AUTOMATIC WIRE TEST SET MAJOR COMPONENTS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
<b>500V Test Control Unit Part of 100000-02</b>		
97P-002-00001-01	Circuit Analyzer: AWTS - Test Control Unit (TCU-500V). 128 Test Points, Including: - 128 Points 4-Bus Random Access Energization (RAX) NSN 4920-01-573-4540	\$ 60,800.00
<b>1500V DC / 1000V AC Test Control Unit Part of 100000-01</b>		
97P-002-00005-01	Circuit Analyzer: AWTS - Test Control Unit (TCU-HV). 512 Test Points, Including: - 256 Points 2-Bus Random Access Energization (RAX) NSN 4920-01-573-4530	\$ 84,000.00
<b>Electrical Sub-Assembly test Set (ESATS II) Part of 100000-03</b>		
97P-002-00006-01	Circuit Analyzer: AWTS - Test Control Unit (TCU-ESATS II) 512 Test Points, Including: - 384 Points 4-Bus Random Access Energization (RAX) - 128 Points 8-Bus Random Access Energization (RAX) - Auxiliary Port for control of external Test equipment - Variable AC power supply with programmable amplitude (0-130V) and frequency (60Hz-1Khz). - Data Bus testing capability.  Specifically designed to test and analyzer complex electrical circuits such as relay panels, control modules and similar aircraft assemblies.  (Same as Commercial P/N 97F-100-00000-01)	\$ 142,700.00
<b>AWTS Central Processing Unit</b>		
80P-002-00001-02	Controller: AWTS - Central Processing Unit [CPU] Portable, Rugged MIL-PRF-28800 Qualified	\$ 12,288.00
98P-002-00001-02	Kit: Controller, AWTS Central Processing Unit [CPU] Includes: - 80P-002-00001-02, CPU (NSN 4920-01-573-4591) - 95P-002-00001-02, Rugged Carrying Case	\$ 13,228.00
<b>External Load Module</b>		
97P-002-10001-01	AWTS External Load Module, (AWTS - ELM) 100 AMP Programmable Load Module. An accessory for use with any AWTS TCU listed above. NSN 4920-01-573-4524	\$ 56,856.00
<b>Switch Module Configurations</b>		
97P-002-00002-01	Switch Module: AWTS Switch Module (SM-1024) 1024 Test Points, Including: - 128 Points 4-Bus Random Access Energization (RAX). NSN 4920-01-573-4539	\$ 42,630.00

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<b>COMMERCIAL BENCH TOP CIRCUIT ANALYZER SYSTEMS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
<b>500V Test Control Units</b>		
97A-503-00000	Bench Top Circuit Analyzer. Includes basic instrumentation package, add Switching Matrixes and additional capabilities from System Module Assemblies and Spares Table.	\$ 26,761.00
97A-503-08014	Bench Top Circuit Analyzer. Includes 1024 Test Measurement Points of which 128 have 4 buss Random Access Stimulus (RAX) capability.	\$ 64,986.00
97A-503-12000	Bench Top Circuit Analyzer. Includes 1536 Test Measurement Points.	\$ 69,719.00
<b>1500V Test Control Units</b>		
97A-504-00000	Bench Top Circuit Analyzer. Includes basic instrumentation package, add Switching Matrixes and additional capabilities from System Module Assemblies and Spares Table.	\$ 30,435.00
97A-504-08014	Bench Top Circuit Analyzer Test Control Unit. Includes 1024 Test Points of which 128 with 4 buss RAX.	\$ 69,253.00
97A-504-12000	Bench Top Circuit Analyzer Test Control Unit. Includes 1536 Test Measurement Points.	\$ 70,056.00
<b>Switch Module Configurations</b>		
97A-000-00000	Bench Top Switch Module. Add Switching Matrixes and additional capabilities from System Module Assemblies Table. Used with Model 97A-503 or 97A-504 Circuit Test Control Units.	\$ 7,423.00
97A-000-15000	Bench Top Switch Module, includes 1920 test measurement points. Used with Model 97A-503 or 97A-504 Circuit Analyzer Test Control Units.	\$ 29,234.00

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<b>RUGGED PORTABLE/ENVIRONMENTALLY QUALIFIED (MIL-STD-810)</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
<b>500V Test Control Units</b>		
97C-503-00000	Reconfigurable Test System (RTS) Circuit Analyzer add Switching Matrixes and additional capabilities from System Module Assemblies and Spares Table.	\$ 46,686.00
97C-503-01014	Reconfigurable Test System (RTS) Circuit Analyzer Test Control Unit. Includes 128 points of distribution which includes 128 points of 4-Bus RAX Energization. NSN 4920-01-662-5183	\$ 59,510.00
97C-503-06000	Reconfigurable Test System (RTS) Circuit Analyzer Test Control Unit. Includes 768 points of distribution.	\$ 57,867.00
<b>1500V Test Control Units</b>		
97C-504-00000	Reconfigurable Test System (RTS) Circuit Analyzer Test Control Unit add Switching Matrixes and additional capabilities from System Module Assemblies and Spares Table.	\$ 50,361.00
97C-504-01014	Reconfigurable Test System (RTS) Circuit Analyzer Test Control Unit. Includes 128 points of distribution which includes 128 points of 4-Bus RAX Energization.	\$ 63,184.00
97C-504-06000	Reconfigurable Test System (RTS) Circuit Analyzer Test Control Unit. Includes 768 points of distribution.	\$ 61,541.00
<b>Switch Module Configurations</b>		
97C-000-00000	Switch Module, Reconfigurable Test System. Add items as required from System Module Assemblies table.	\$ 20,621.00
97C-000-08014	Switch Module, Reconfigurable Test System with 1024 points of distributed switching. Includes 128 points of 4-Bus RAX Energization.	\$ 41,652.00
97C-000-09000	Switch Module, Reconfigurable Test System with 1152 points of distributed switching. NSN 6110-01-557-7700	\$ 35,529.00

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<b>COMMERCIAL CONSOLE SYSTEMS, 21-52 INCH VPS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
<b>500V Test Control Units</b>		
97D-503-00000	Circuit Analyzer Test Control Unit System, Roll- around Enclosure. Switching Matrixes and additional capabilities from System Module Assemblies and Spares Table.	\$ 28,183.00
97D-503-06014	Base System, Roll-Around Enclosure. Includes 768 points of distribution which includes 128 points of 4-Bus RAX Energization.	\$ 47,570.00
97D-503-08014	Circuit Analyzer, Commercial Console. 500VDC, 1024 Points w/128 4-Buss RAX Points	\$ 73,513.00
97D-503-12000	Circuit Analyzer, Commercial Console, 500VDC, 1536 Points	\$ 74,662.00
<b>1500 Test Control Unit</b>		
97D-504-00000	Circuit Analyzer Test Control Unit System, Commercial Console Enclosure. Add items as required from System Module Assemblies table.	\$ 31,858.00
97D-504-08014	Circuit Analyzer, Commercial Console. 1500VDC, 1024 Points w/128 4-Buss RAX Points	\$ 73,849.00
97D-504-12000	Circuit Analyzer, Commercial Console, 1500VDC, 1536 Points (Enclosure Not Included)	\$ 74,816.00
<b>Switch Module Configurations</b>		
97D-000-00000	Switch Module, add items as required from System Module Assemblies table.	\$ 5,853.00
97D-000-04044	Switch Module with 512 points of distributed switching and includes 512 points of 4-Bus RAX Energization. Installs into "D" enclosure. Enclosure price separate.	\$ 36,361.00
97D-000-06064	Switch Module with 768 points of distributed switching and includes 768 points of 4-Bus RAX Energization. Installs into "D" enclosure. Enclosure price separate.	\$ 52,083.00
97D-000-09014	Switch Module with 1152 points of distributed switching and includes 128 points of 4-Bus RAX Energization. Installs into "D" enclosure. Enclosure price separate.	\$ 23,443.00
97D-000-15000	Circuit Analyzer, Commercial Console, Switch Module, 1920 Points (Enclosure Not Included)	\$ 57,627.00



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<b>RUGGED PORTABLE/FIELD QUALIFIED</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
<b>500V Test Control Units</b>		
97F-503-00000	Circuit Analyzer, Rugged Portable, 500VDC. Add items as required from System Module Assemblies table.	\$ 46,686.00
97F-503-04044	Circuit Analyzer, Rugged Portable, 500VDC. Includes 512 points of distribution and includes 512 points of 4-Bus RAX Energization.	\$ 84,706.00
97F-503-08014	Circuit Analyzer, Rugged Portable, 500VDC, 1024 Points w/128, includes 128 points of 4-Bus RAX Energization	\$ 81,992.00
97F-503-12000	Circuit Analyzer, Rugged Portable, 500VDC, 1536 Points.	\$ 82,841.00
<b>1500V Test Control Units</b>		
97F-504-00000	Circuit Analyzer, Rugged Portable, 1500VDC.. Add items as required from System Module Assemblies table.	\$ 46,686.00
97F-504-04044	Circuit Analyzer, Rugged Portable, 1500VDC.. Includes 512 points of distribution, includes 512 points of 4-Bus RAX Energization	\$ 88,379.00
97F-504-08014	Circuit Analyzer, Militarized Portable, 1500VDC, 1024 Points, includes 128 points of 4-Bus RAX Energization	\$ 80,142.00
97F-504-12000	Circuit Analyzer, Militarized Portable. 1500VDC, 1536 Points.	\$ 76,997.00
<b>Switch Expansion Configurations</b>		
97F-000-00000	Circuit Analyzer, Rugged Portable, Switch Module. Add items as required from System Module Assemblies table.	\$ 20,621.00
97F-000-15000	Circuit Analyzer, Rugged Portable, Switch Module, 1920 Points.	\$ 73,561.00

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<b>HAND-HELD FAULT LOCATION METERS &amp; ACCESSORIES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
980-ESP-00000	ESP SWR Hand-Held Meter. Includes Operations Manual, Lead Set, and Battery Charger. NSN 4920-01-528-1351	\$ 2,378.00
980-ESP-00256	ESP+ (with memory) SWR Hand-Held Meter. Includes Operations Manual, Lead Set, Battery Charger, PC Software and Data Cable. NSN 4920-01-528-1270	\$ 2,490.00
950-ESP-15001	Rugged Case – Yellow (for ESP/ESP+ and Accessories)	\$ 630.00
950-000-01010	Case, Accessory Lead Set for ESP/ESP+.	\$ 28.00
980-ESP-KIT04	Meter Accessory Kit, Connector Test Adapter Set for ESP/ESP+.	\$ 159.00

<b>SYSTEM CONTROLLERS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
800-000-20000-02	Controller, Rugged Portable. Qualified to MIL-STD-810E, Method 511.3 for use in explosive atmosphere. Includes rugged carrying case. Eclipse software preloaded.	\$ 13,228.00
800-000-30000	Controller, Rack Mount Industrial Includes: Monitor, Key Board, Mouse and Printer. Eclipse software preloaded.	\$ 6,299.00
800-000-40000	Controller, Bench Top Commercial Includes: Monitor, Keyboard, Mouse and Printer Eclipse software preloaded.	\$ 1,575.00
800-000-50000	Controller, Laptop Commercial Eclipse software preloaded.	\$ 2,100.00
800-000-20200-01	Adapter, AC Input. Rugged Controller * For CPU P/N 80P-002-00001-01 and 800-000-20000-01 NSN 4920-01-573-4592	\$ 240.00
800-000-20200-02	Adapter, AC Input. Rugged Controller * For CPU P/N 80P-002-00001-02 and 800-000-20000-02	\$ 240.00

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<b>CIRCUIT CARD ASSEMBLY (CCA) AND CCA MODULE ASSEMBLIES</b> (Priced for New system purchase – call for upgrade pricing)		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
710-000-02000-01	CCA - Advanced VPROG *Check with Eclypse for configuration compatibility	\$ 5,635.00
710-000-01003-03	CCA - VPROG *Backward compatible to -02 and -01 CCA	\$ 1,881.00
710-000-17000-03	CCA - STEERING, 8x8 *Backward compatible to -02 CCA	\$ 1,842.00
710-000-17500-02	CCA - STEERING, 16X8 *Check with Eclypse for configuration compatibility	\$ 2,601.00
710-000-25000-01	CCA - Switch Matrix (128 Test Points) NSN 4920-01-573-6293	\$ 1,825.00
710-000-31000-01	CCA - Load Control, 24 Channel ELM, PL100	\$ 2,468.00
710-000-33000-01	CCA - 2-Bus Random Access Energization (RAX) Matrix NSN 4920-01-573-4577	\$ 1,848.00
710-000-37000-01	CCA - Input/Output (I/O) *Replaces 710-000-04000 and 710-000-04001 NSN 5998-01-628-1070	\$ 2,598.00
710-000-40000-02	CCA - Input/Output (I/O), Serial Interface *Check with Eclypse for configuration compatibility	\$ 3,352.00
710-000-40000-03	CCA - Input/Output (I/O), Serial Interface *Check with Eclypse for configuration compatibility	\$ 3,352.00
710-000-43000-01	CCA - Load Controller ELM, PL100	\$ 3,500.00
710-000-46000-01	CCA - Stimulus (STIM) 500 VDC	\$ 4,386.00
710-000-46500-01	CCA - Stimulus (STIM) 1500 VDC	\$ 4,480.00
710-000-47000-01	CCA - Measurement (MEAS)	\$ 4,700.00
710-000-49000-01	CCA - AC Stimulus (AC-STIM) 1000 VAC	\$ 6,152.00
710-000-55100-01	CCA - Switch, Solid State Multiplexer (MUX) GEN2	\$ 1,872.00
710-000-56100-01	CCA - Control, Solid State Multiplexer (MUX) GEN2	\$ 785.00
720-000-34000-01	CCA Kit - Data Bus Pulse Testing (Primarily for 1553 Bus) *Check with Eclypse for configuration compatibility	\$ 8,500.00
720-000-34000-02	CCA Kit - Data Bus Pulse Testing (Primarily for 1553 Bus) *Check with Eclypse for configuration compatibility	\$ 8,500.00
720-000-43000-02	CCA Module - Load Controller, with bracket assembly NSN 4920-01-573-4529	\$ 17,183.00
730-000-02000-01	CCA Module - Advanced VPROG, with bracket assembly Compatible with 97P-002-00001-01 (ESATS II)	\$ 5,705.00

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<b>CIRCUIT CARD ASSEMBLY (CCA) AND CCA MODULE ASSEMBLIES</b> (Priced for New system purchase – call for upgrade pricing)		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
730-000-17500-01	CCA Module - STEERING, 16X8, with bracket assembly	\$ 2,671.00
730-000-37000-01	CCA Module, Input/Output (I/O), with bracket assembly NSN 4920-01-573-4584 (For SM Modules)	\$ 2,668.00
730-000-46000-01	CCA Module - Stimulus (STIM) 500VDC, with bracket assembly NSN 4920-01-573-4541	\$ 4,456.00
730-000-46500-01	CCA Module - Stimulus (STIM) 1500VDC, with bracket assembly NSN 4920-01-573-4534	\$ 4,550.00
730-000-47000-01	CCA Module - Measurement (MEAS), with bracket assembly NSN 4920-01-573-4580	\$ 4,770.00
730-000-49000-01	CCA Module - AC Stimulus (AC-STIM), with bracket assembly 1000 VAC	\$ 6,222.00
730-100-40000-02	CCA Module - Input/Output (I/O), Serial Interface, with bracket assembly NSN 5998-01-575-7774	\$ 3,422.00
730-170-01003-02	CCA Module - VPROG/STEERING Combined, with bracket assembly NSN 4920-01-573-6295	\$ 3,792.00

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<b>SYSTEM MODULE ASSEMBLIES &amp; SPARES</b> (Priced for New system purchase – call for upgrade pricing)		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
940-180-10001-01	Interface Assembly, Matrix, 1 RAX4 for 503	\$ 1,198.00
940-180-11001-01	Interface Assembly, Matrix, 1 RAX4 for 504	\$ 1,975.00
940-180-30101-01	Interface Assembly, Matrix, 1 SW	\$ 955.00
940-180-30201-01	Interface Assembly, Matrix, 2 SW	\$ 1,795.00
940-180-30202-01	Interface Assembly, Matrix, 1 RAX4 + 1 SW	\$ 2,919.00
940-180-30301-01	Interface Assembly, Matrix, 3 SW	\$ 2,582.00
940-180-30402-01	Interface Assembly, Matrix, 2 RAX2	\$ 3,390.00
940-180-40001-01	Interface Assembly, Matrix, 1 RAX4, High	\$ 1,193.00
940-180-40001-03	Interface Assembly, Matrix, 1 RAX8, High	\$ 1,590.00
940-180-41001-01	Interface Assembly, Matrix, 1 RAX4, High	\$ 2,023.00
940-180-50001-01	Interface Assembly, Matrix, 1 RAX4, Low	\$ 1,193.00
940-180-50001-03	Interface Assembly, Matrix, 1 RAX8, Low	\$ 1,590.00
940-180-51001-01	Interface Assembly, Matrix, 1 RAX4, Low	\$ 2,023.00
960-002-30001-01	Interface Assembly, Matrix, 1 RAX4, High. w/LED (TCU) NSN 4920-01-573-4581	\$ 1,989.00
960-002-30001-02	Interface Assembly, Matrix, 1 RAX4, High	\$ 1,959.00
960-002-30002-01	Interface Assembly, Matrix, 1 RAX4, Low, w/LED	\$ 1,996.00
960-002-30002-02	Interface Assembly, Matrix, 1 RAX4x, Low	\$ 1,967.00
960-002-30003-01	Interface Assembly, Matrix, 1 SW	\$ 885.00
960-002-30003-02	Interface Assembly, Matrix, 2 SW NSN 4920-01-573-4538	\$ 1,655.00
960-002-30003-03	Interface Assembly, Matrix, 3 SW (SM) NSN 4920-01-573-4544	\$ 2,364.00
960-002-30004-01	Interface Assembly, Matrix, 1 SW, Offset	\$ 885.00
960-002-30004-02	Interface Assembly, Matrix, 2 SW, Offset	\$ 1,654.00
960-002-30004-03	Interface Assembly, Matrix, 3 SW, Offset (SM) NSN 4920015734545	\$ 2,367.00
960-002-30005-01	Interface Assembly, Matrix, 1 RAX4 + 1 SW (SM) NSN 4920-01-573-4585	\$ 2,769.00

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<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
960-002-30005-02	Interface Assembly, Matrix, 2 RAX2 (TCU-HV)	\$ 3,263.00
960-002-30005-03	Interface Assembly, Matrix, 2 SW (TCU-HV)	\$ 1,710.00
960-002-30005-04	Assy, Interface Multi-Configuration	\$ 1,710.00
960-002-30010-01	Interface Assembly, Matrix, 1 SW	\$ 933.00
960-002-30010-02	Interface Assembly, Matrix, 2 SW	\$ 1,696.00
960-002-30010-03	Interface Assembly, Matrix, 3 SW (9-0 EXP Unit)	\$ 2,397.00
960-002-30020-01	Interconnect Matrix	\$ 924.00
960-002-30020-02	Interconnect Matrix	\$ 1,687.00
960-002-30020-03	Interconnect Matrix	\$ 2,388.00
960-002-30021-01	Interconnect Matrix	\$ 956.00
960-002-30021-02	Interconnect Matrix	\$ 1,719.00
960-002-30021-03	Interconnect Matrix	\$ 2,419.00
960-002-30022-01	ESATS II, Control Interface Assy, Interface Assembly, Control, ESATS II	\$ 1,954.00
960-002-31001-01	Interface Assembly, Matrix, 1 RAX4, High, w/LED	\$ 1,264.00
960-002-31001-02	Interface Assembly, Matrix, 1 RAX4, High, (ESATS II)	\$ 1,235.00
960-002-31002-01	Interface Assembly, Matrix, 1 RAX4, Low, w/LED	\$ 1,270.00
960-002-31002-02	Interface Assembly, Matrix, 1 RAX4, Low, (ESATS II)	\$ 1,242.00
960-002-31013-01	Interface Assembly, Matrix, 1 RAX8, High, w/LED	\$ 1,593.00
960-002-31013-02	Interface Assembly, Matrix, 1 RAX8, High,	\$ 1,565.00
960-002-31013-03	Interface Assembly, Matrix, 1 RAX8, Low, w/LED	\$ 1,593.00
960-002-31013-04	Interface Assembly, Matrix, 1 RAX8, Low (ESATS II)	\$ 1,565.00
980-000-01003	Commercial VPROG Kit, 0-40 VDC, Includes: VPROG CCA and Power Supply.	\$ 2,310.00
980-100-01003	Industrial VPROG Kit. 0-40 VDC, Includes: VPROG CCA and Power Supply.	\$ 2,730.00
980-400-28000	Accessory Kit for the 110VC/400Hz Power Supply	\$ 2,310.00

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<b>ACCESSORIES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
600-620-10100	Military Style Connector Kit for RTS. Utilizes D38999/26WJ35PN.	\$ 198.00
620-030-10200-01	Cable Assembly, Expansion Umbilical - 3 FT.	\$ 1,208.00
620-030-10206-01	Cable Assembly, Expansion Umbilical - 6 FT. NSN 4920-01-574-0398	\$ 2,300.00
620-030-10212-01	Cable Assembly, Expansion Umbilical - 12 FT.	\$ 2,874.00
620-030-10218-01	Cable Assembly, Expansion Umbilical - 18 FT.	\$ 3,797.00
620-030-10225-01	Cable Assembly, Expansion Umbilical - 25 FT.	\$ 4,620.00
620-030-10235-01	Cable Assembly, Expansion Umbilical - 35 FT.	\$ 5,082.00
620-030-10250-01	Cable Assembly, Expansion Umbilical - 50 FT.	\$ 5,827.00
620-030-30000-01	Cable Assembly, Data/Power Input - 6FT. NSN 4920-01-573-4536	\$ 998.00
620-235-00000	Cable Assembly, Matrix Extension D38999/26WJ35PN connector at Analyzer end. D38999/20WJ35SN connector at the extended end. *Base Price \$867.00 plus \$50.00 per foot. Call for part number and price based on length.  For Example: 620-235-00001-20, Cable Assembly, Matrix Extension, 20 FT (Price: \$1867.00)	\$ 867.00 *
620-245-00000-04	Cable Assy, Matrix Extension, with Expando Sleeving, 4FT Note: To use with PN 930-900-310001-01 and PN 930-900-31001-02	\$ 1,067.00
930-900-10001-01	Tool, Alignment NSN 4920-01-573-4579	\$ 1,925.00
930-900-10002-01	Tool, Electrical Probe NSN 4920-01-573-4588	\$ 236.00
930-900-10003-01	Tool, Verify 2NSN 4920-01-573-4586	\$ 1,143.00
930-900-10004-01	Tool, 5 Channel Shunt NSN 4920-01-573-4521	\$ 1,035.00
930-900-20001-01	Tool, Extraction (CCA) NSN 4920-01-573-4583	\$ 224.00
930-900-20002-01	Tool, Extraction, (CCA) Mini For F-18 Radar Receiver TPS	\$ 25.00
930-900-20003-01	Tool, CCA Extraction, Commercial A&D Enclosures	\$ 168.00
930-900-31001-01	Breakout Box, 128 Point Matrix [Banana Jacks]	\$ 3,422.00
930-900-31001-02	Breakout Box, 128 Point Matrix [Switches]	\$ 3,449.00
930-900-40001-01	INTERFACE MODULE, USB TO RS-485 For F-18 Radar Receiver TPS	\$ 459.00
974-100-51000-02	Programmable Load Bank, PL-100i 100AMP (field deployable)	\$ 51,442.00
980-320-00001	Remote Continuity Probe Kit with eight (8) foot cable.	\$ 1,287.00
980-320-10001-01	Remote "Display" Continuity Probe Kit with twenty-five (25) foot cable.	\$ 3,412.00
980-320-10002-01	Kit, Solid State Mini MUX Software Development and Test	\$ 7,900.00
980-321-00001-01	Kit, TPS Data Collection	\$ 150.00

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<b>STANDARD ENCLOSURES / ACCESSORIES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
950-002-30001-02	Case, Controller, Ruggedized *For Rugged Portable Controller P/N 800-000-20000-02	\$ 600.00
95P-002-00001-01	Case, Controller (CPU), Ruggedized * For AWTS CPU Kit P/N: 98P-002-00001-01 (A790 CPU)	\$ 940.00
95P-002-00001-02	Case, Controller (CPU), Ruggedized * For AWTS CPU Kit P/N: 98P-002-00001-02 (X500 CPU)	\$ 940.00
950-100-00000-01	Enclosure, Commercial Bench Top For Commercial Bench Top Circuit Analyzers (Analyzer part number prefix 97A)	\$ 1,570.00
950-030-11000-01	Enclosure, Rugged Field Deployable For all Compact Rugged Portable/Environmentally Qualified Circuit Analyzers	\$ 6,000.00
950-200-00000-01	Enclosure, Commercial Console For Commercial Console Roll Around Circuit Analyzers (Analyzer part number prefix 97D) Enclosure size 21 to 52 inch VPS.	\$ 3,600.00
950-030-19000-01	Enclosure, Rugged Field Deployable For all Full Size Rugged Portable/Environmentally Qualified Circuit Analyzers	\$ 6,000.00
950-002-30017-01	Case, Rugged Carrying, Yellow For Test Adapter Cables (TAC) Management and Stowage. Include inventory and identification labels	\$ 420.00
950-002-30017-02	Case, Rugged Carrying, Yellow For Test Adapter Cables (TAC) Management and Stowage. Include inventory and UID identification labels	\$ 570.00
950-002-30027-01	Case, Rugged Carrying, with Wheels and Handle, Yellow For Test Adapter Cables (TAC) Management and Stowage. Include inventory and identification labels	\$ 520.00
950-002-30027-02	Case, Rugged Carrying, with Wheels and Handle, Yellow For Test Adapter Cables (TAC) Management and Stowage. Include inventory and UID identification labels	\$ 670.00
950-002-40002-04	Bag, Laminated Nylon, 20x15x 2, Yellow For Test Adapter Cables (TAC) Management and Stowage. Include inventory and identification labels  Note: Contact Eclipse for additional sizes and colors, prices may vary.	\$ 67.00
950-004-10004-03	Dolly, Test Equipment (Cart, Transport/Stowage, specially designed for AWTS 100000-02 System) NSN: 4920-01-663-2983	\$ 5,124.00
950-004-10005-02	Dolly, Test Equipment (Cart, Transport/Stowage, specially designed for AWTS 100000-03 System and ESATS II, 97P-002-00006-01)	\$ 5,124.00



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<b>TEST PROGRAM SETS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
991-000-00006	Test Program Set (TPS), For SH-60B Mission Avionics Racks W10, W18, W31 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 46,700.00
991-000-00007	Test Program Set (TPS), For SH-60B Mission Avionics Racks W35, W36, W39 TPS May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 44,500.00
991-000-00008	Test Program Set (TPS), For SH-60B Mission Avionics Racks W77 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 45,100.00
991-000-00047	Test Program Set (TPS), For T-700 Engine (T-700-GE-401, T-700-GE-401C, T-700-GE-701C AND T-700-GE-701D) May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 41,000.00
991-000-00066	Test Program Set (TPS), For SH-60B VIDS May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 43,500.00
991-000-00067	Test Program Set (TPS), For SH-60B AFCS (also see 991-OTP-00018-01) May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 41,300.00
991-000-00082	Test Program Set (TPS), For SH-60B FLIR Interconnect System May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 68,600.00
991-000-00084	Test Program Set (TPS), For MQ-8B Aircraft Harness W2921 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 42,787.00
991-000-00085	Test Program Set (TPS), For MQ-8B Aircraft Harness W3821 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 15,192.00
991-000-00086	Test Program Set (TPS), For MQ-8B Aircraft Harness W3962 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 42,300.00
991-000-00087	Test Program Set (TPS), For MQ-8B Aircraft Harness W3822 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 8,313.00
991-000-00088	Test Program Set (TPS), For MQ-8B Aircraft Harness W2899 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 9,151.00

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<b>TEST PROGRAM SETS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
991-000-00089	Test Program Set (TPS), For MQ-8B Aircraft Harness W3820 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 18,679.00
991-000-00090	Test Program Set (TPS), For MQ-8B Aircraft Harness W3924 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 9,962.00
991-000-00091	Test Program Set (TPS), For MQ-8B Aircraft Harness W3968 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 25,871.00
991-000-00095-01	Test Program Set (TPS), For F-18 APG-73 Radar Receiver Chassis Government Equivalent Part Number 4082AS1900  Test Program Set (TPS), For F-18 APG-73 Radar Receiver Chassis Test program validates the electrical continuity of the Chassis PN 5099600-5 used in the APG-73 Radar Receiver PN 3525026-110. The test includes two test modes: "Static" and "Dynamic". The "Dynamic" mode is use to detect intermittent faults. The TPS comes with a Supplemental Instruction Guide and is packaged in 2 rugged storage / carrying cases. NSN 4920-01-614-3059	\$ 150,000.00
991-000-00095-02	Test Program Set (TPS), For F-18 APG-73(V) Radar Receiver Chassis Government Equivalent Part Number 4082AS1900  Test Program Set (TPS), For F-18 APG-73(V) Radar Receiver Chassis Test program validates the electrical continuity of the Chassis PN 5099600-5 used in the APG-73(V) Radar Receiver PN 3525026-120. The test includes two test modes "Static" and "Dynamic". The "Dynamic" mode is use to detect intermittent faults. The TPS comes with a Supplemental Instruction Guide and is packaged in 2 rugged storage / carrying cases.	\$ 163,700.00
991-000-00131	Test Program Set (TPS), For MQ-8B Aircraft Harness W2745 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 21,087.00
991-000-00134	Test Program Set (TPS), For MQ-8B Aircraft Harness W2946 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 10,016.00
991-000-00135	Test Program Set (TPS), For MQ-8B Aircraft Harness W2929 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 10,171.00
991-000-00136	Test Program Set (TPS), For MQ-8B Aircraft Harness W2841 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 15,380.00

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<b>TEST PROGRAM SETS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
991-000-00229	Test Program Set (TPS), For F-18 Flight Control System, FCCB Actuators Government Equivalent Part Number 4082AS0700 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG), UID Labels	\$ 19,677.00
991-000-00239	Test Program Set (TPS), For F-18 AC Electrical System / GCU Government Equivalent Part Number 4082AS0900 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG), UID Labels	\$ 34,209.00
991-000-00240	Test Program Set (TPS), For F-18 Nose Landing Gear Harness Government Equivalent Part Number 4082AS0500 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG), UID Labels	\$ 8,482.00
991-000-00241	Test Program Set (TPS), For C-5 Nose Landing Gear Sequence Panel May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 79,130.00
991-000-00242	Test Program Set (TPS), For C-5 Left Main Landing Gear Sequence Panel May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 97,500.00
991-000-00243	Test Program Set (TPS), For C-5 Right Main Landing Gear Sequence Panel May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 97,500.00
991-000-00244	Test Program Set (TPS), For F-18 APG-65 Radar Pantograph Harness. Replaces P/N 991-000-00027 Government Equivalent Part Number 4082AS1300 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG), UID Labels	\$ 39,735.00
991-000-00257	Test Program Set (TPS), For MQ-8B WCU II Harness. May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 67,518.00
991-000-00275	Test Program Set (TPS), For Boeing 707 Auto Pilot System May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG), UID Labels	\$ 77,336.00
991-000-00277	Test Program Set (TPS), For Boeing 707 Avionic Forced Air Cooling System May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG), UID Labels	\$ 38,910.00
991-000-00278	Test Program Set (TPS), For Boeing 707 Landing Gear System May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG), UID Labels	\$ 23,862.00

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<b>TEST PROGRAM SETS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
991-000-00279	Test Program Set (TPS), For Boeing 707 Engine and Nacelle May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG), UID Labels	\$ 14,450.00
991-000-00328-01	Test Program Set (TPS), For C-130 AOU Mod Program. May include the following items*. Test Adapter Cables (TAC), Test Program Software including 1553 Data Bus Testing.	\$ 119,420.00
991-000-00359-01	Test Program Set (TPS), For CH-53E Left General Relay Panel. P/N: 65560-03194-089 May include the following items*: Test Adapter Cables (TAC), Test Program Software and Rugged Storage Case with UID Labels.	\$ 65,624.00
991-000-00360-01	Test Program Set (TPS), For CH-53E Right General Relay Panel. P/N: 65560-03194-090 May include the following items*. Test Adapter Cables (TAC), Test Program Software and Rugged Storage Case with UID Labels.	\$ 63,398.00
991-000-00361-01	Test Program Set (TPS), For CH-53E Ariel Refuel Relay Panel. P/N: 65560-01129-044 May include the following items*. Test Adapter Cables (TAC), Test Program Software and Rugged Storage Case with UID Labels.	\$ 26,827.00
991-OTP-00001-01	Operational Test Program Set (OTPS), For C-5 Strut and Bogie Consists: Three TPS 991-000-00062-02 Strut, 991-000-00063-01 Bogie, and 991-000-00074-02 Combined Strut and Bogie May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 20,221.00
991-OTP-00005-01	Operational Test Program Set (OTPS), For H-60 FLIR System Wiring Consists: Two Test Program Sets (TPS), 991-000-00222 and 991-000-00223 for testing the MH-60R and MH-60S respectively. These two TPS share a common TAC set May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 57,391.00
991-OTP-00006-01	Operational Test Program Set (OTPS), For H-60 DATA HANDLING System Wiring Test. Consists: Two Test Program Sets (TPS), 991-000-00224 and 991-000-00225 for testing the MH-60R and MH-60S respectively. These two TPS share a common TAC set May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 59,303.00
991-OTP-00007-01	Operational Test Program Set (OTPS), For H-60 DATA BUS System Wiring Consists: Two Test Program Sets (TPS), 991-000-00227 and 991-000-00228 for testing the MH-60R and MH-60S respectively. These two TPS share a common TAC set May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 73,527.00

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<b>TEST PROGRAM SETS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
991-OTP-00010-01	Operational Test Program Set (OTPS), For F-404 Engine Harness. Government Equivalent Part Number 4082AS1100-1 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG).	\$ 112,870.00
991-OTP-00011-01	Operational Test Program Set (OTPS), For MQ-8B Aircraft Harness W2837 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 34,394.00
991-OTP-00012-01	Operational Test Program Set (OTPS), For MQ-8B Aircraft Harness W2849 May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 32,407.00
991-OTP-00018-01	Operational Test Program Set (OTPS), For H-60 AFCS System Wiring Consists: Four Test Program Sets (TPS), 991-000-00067 (SH-60B), 991-000-00092-01 (MH-60R), 991-000-00093-01 (MH-60S) and 991-000-00212-01 (HH-60H). These four TPS share a common TAC set Item was previously listed under part number 991-000-00067.  May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 41,300.00
991-OTP-00018-02	Operational Test Program Set (OTPS), For H-60 AFCS System Wiring Consists: Three Test Program Sets (TPS), 991-000-00092-02 (MH-60R) & 991-000-00093-02 (MH-60S). These three TPS share a common TAC set  May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 46,620.00
991-OTP-00019-01	Operational Test Program Set (OTPS), For F-18 APG-73 Radar Pantagraph Harness This item replaces P/N 991-000-00078 Government Equivalent Part Number 4082AS1700  May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 57,590.00
991-OTP-00020-01	Operational Test Program Set (OTPS), MH-6M FADEC. May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 35,213.00
991-OTP-00031-01	Operational Test Program Set (OTPS), For H-60 R/S IMDS Wiring Consists: Two Test Program Sets (TPS), 991-000-00272-01 and 991-000-000273-01 for testing the H-60R/S respectively. These two TPS share a common TAC set  May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 38,436.00

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<b>TEST PROGRAM SETS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
991-OTP-00037-01	Operational Test Program Set (OTPS) For Boeing 707 Joint Tactical Information Distribution System (JTIDS) Harnesses Consists: Two Test Program Sets (TPS), 991-000-00276-01 Boeing 707 JTIDS W2114 Harness & 991-000-00299-01 Boeing 707 JTIDS W2056 Harness These two TPS share a common TAC set  May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 12,627.00
991-OTP-00045-01	Operational Test Program Set (OTPS) For T-706 Engine Harnesses Consists: TPS P/N 991-000-00310-01 for T-706 Engine Harness, GREEN (W3) TPS P/N 991-000-00311-01 for T-706 Engine Harness, YELLOW (W2) TPS P/N 991-000-00312-01 for T-706 Engine Harness, BLUE (W1) May include the following items*: Test Adapter Cables (TAC), Rugged Transport Cases for TACs, Test Software on CD, and Supplemental Instruction Guides (SIG)	\$ 47,423.00

**Eclipse International for the detailed list of items (part numbers) included with any TPS/OTPS**

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<b>TEST PROGRAM SET ADD-ONS AND SYNTHETIC INSTRUMENTS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
130-002-00001	Dynamic Operator Menu Program. This program can be added to a host program. It creates a dynamic GUI interface which allows the operator to select 1 or more items. Items might include but are not limited to mode selection, measurement points, circuits, or any other items that control the host program operation.	\$ 4,500.00
130-002-00002	Fault Location Add-on Program. This add-on program can be coupled to a host test program. Calculates distant to fault. Works best with pure wire circuits, in-line components can degrade accuracy. Faults located include, shorts and opens on single wire circuits, and shorts on branched circuits.	\$ 2,500.00
130-002-00003	1553 Bus Testing Program. This synthetic instrument program provides user with the ability to effective test through 1553 couplers testing the electrical integrity of the 1553 circuit. Measures output/input ratio. Detects incorrect polarity, winding open or short, and faulty coupling ratio.	\$ 2,850.00
130-002-00004	Transformer Measurement Program. Synthetic instrument provides code for testing the electrical integrity of transformers. Measures winding turns ratio or input/output voltage ratio. Detects incorrect polarity, winding open or short, and faulty coupling ratio.	\$ 2,850.00
130-002-00005	Under Sampling Measurement and Control Program. Program provides control for external sample and hold. Used to make measurements of high frequency signals.	\$ 6,000.00
130-002-00006	Stepper Motor Control Program. Program provides control for most common stepper motors. Program can be used from the host test program.	\$ 6,000.00
130-002-00007	Time Delay Relay Program. Synthetic instrument is used by the main test program to measure the open or close delay of relays.	\$ 2,900.00
130-002-00008	Strip Chart Recorder Program. Creates on screen strip chart of real time measurements. Useful for testing potentiometers and other continuously adjustable components for smooth uninterrupted operation.	\$ 6,000.00
130-002-00009	Frequency Measurement Instrument Program. Synthetic Instrument used to measure frequency.	\$ 4,500.00
130-002-00010	Resistance Temperature Detector Sensor Program. Synthetic instrument used to measure resistive temperature sensors (RTD). Supports 2, 3, or 4 wire RTDs.	\$ 6,000.00
130-002-00011	Timer Counter Program. Synthetic instrument used to count pulses, measure period, and frequency.	\$ 2,750.00

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<b>TEST PROGRAM SET ADD-ONS AND SYNTHETIC INSTRUMENTS</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
130-002-00012	Pulse Measuring Program. Synthetic instrument used to make measurements on pulse signals. Some of the measurements are Pulse width, pulse period, Peak to Peak, duty cycle, average and more.	\$ 4,500.00
130-002-00013	Intermittent Detection Test Handler Program. Provides control for Eclypse's Solid State Switch system and provide detection of intermittent faults.	\$ 4,500.00
130-002-00014	Intermittent Detection Instrument Program. Synthetic Instrument used for intermittent fault detection.	\$ 6,000.00
130-002-00015	400Hz Current Transformer Program. Synthetic instrument code that can be added to a test program which can measure and validate 400Hz current transformers imbedded in the UUT. This synthetic instrument can verify that the transformer is electrically installed correctly and is coupling the input current to the output of the current transformer. Requires ELITE 2.03.010	\$ 4,500.00
130-002-00016	Automated 505 Flex Test Program. This program allows the operator to choose specific wires within the Circuit Under Test to focus the test program. The program will loop the selected wires to allow the operator to incorporate manual flexing to locate intermittent faults. The test methodology utilized in this software is based on work package 014 02 paragraph 16 defined in NAVAIR-01-1A-505-1 "Aircraft Electric and Electronic Wiring, Installation and Repair Practices Technical Manual".	\$ 5,250.00
130-002-00019	WTG - Wire Test Generator WTG is a Windows-based software utility which allows quick conversion of "From-To" formatted wire lists into test application files that are used with Eclypse circuit analyzers Features: * File Selection through common "Browse" windows * Customizable Wire List Format * Optional Loopback Test Generation * Storage of User Defined Settings (.wtg format file) * Custom Code Insertion Blocks	\$ 1,000.00

**All Test Program Add-ons and Synthetic Instruments are not designed to be standalone programs. Programs must be delivered as part of Host Test Program delivered and developed by Eclypse. Buyer has limited rights defined by EULA.**



**ECLYPSE INTERNATIONAL CORPORATION  
PUBLISHED CATALOG PRICE LIST**

<b>TEST Adapter CABLES (TAC)</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
625-001-00423-01	Test Adapter Cable, TAC-01423, F-18 APG-73 Radar Receiver Chassis	\$ 1,376.00
625-001-00424-01	Test Adapter Cable, TAC-01424, F-18 APG-73 Radar Receiver Chassis	\$ 144.00
625-001-00425-01	Test Adapter Cable, TAC-01425, F-18 APG-73 Radar Receiver Chassis	\$ 345.00
625-001-00536-01	Test Adapter Cable, TAC-01536, F-18 APG-73 Radar Receiver Chassis	\$ 3,097.00
625-001-00537-01	Test Adapter Cable, TAC-01537, F-18 APG-73 Radar Receiver Chassis	\$ 3,415.00
625-001-00538-01	Test Adapter Cable, TAC-01538, F-18 APG-73 Radar Receiver Chassis	\$ 3,923.00
625-001-00539-01	Test Adapter Cable, TAC-01539, MQ-8B, W3968	\$ 6,271.00
625-001-00540-01	Test Adapter Cable, TAC-01540, MQ-8B, W3968	\$ 7,362.00
625-001-00541-01	Test Adapter Cable, TAC-01541, MQ-8B, W3968	\$ 5,826.00
625-001-00542-01	Test Adapter Cable, TAC-01542, MQ-8B, W3968	\$ 5,437.00
625-001-00543-01	Test Adapter Cable, TAC-01543, MQ-8B, W3962	\$ 6,875.00
625-001-00544-01	Test Adapter Cable, TAC-01544, MQ-8B, W3962	\$ 7,555.00
625-001-00545-01	Test Adapter Cable, TAC-01545, MQ-8B, W3962	\$ 6,404.00
625-001-00546-01	Test Adapter Cable, TAC-01546, MQ-8B, W3962	\$ 7,058.00
625-001-00547-01	Test Adapter Cable, TAC-01547, MQ-8B, W3962	\$ 3,972.00
625-001-00548-01	Test Adapter Cable, TAC-01548, MQ-8B, W3962	\$ 6,019.00
625-001-00549-01	Test Adapter Cable, TAC-01549, MQ-8B, W3822	\$ 3,028.00
625-001-00550-01	Test Adapter Cable, TAC-01550, MQ-8B, W3821	\$ 7,953.00
625-001-00551-01	Test Adapter Cable, TAC-01551, MQ-8B, W3821	\$ 3,016.00
625-001-00552-01	Test Adapter Cable, TAC-01552, MQ-8B, W3821	\$ 6,376.00
625-001-00553-01	Test Adapter Cable, TAC-01553, MQ-8B, W3820	\$ 5,032.00
625-001-00554-01	Test Adapter Cable, TAC-01554, MQ-8B, W3820	\$ 4,732.00
625-001-00555-01	Test Adapter Cable, TAC-01555, MQ-8B, W3820	\$ 5,401.00
625-001-00556-01	Test Adapter Cable, TAC-01556, MQ-8B, W3820	\$ 3,110.00
625-001-00557-01	Test Adapter Cable, TAC-01557, MQ-8B, W2921	\$ 4,472.00
625-001-00558-01	Test Adapter Cable, TAC-01558, MQ-8B, W2921	\$ 4,776.00
625-001-00559-01	Test Adapter Cable, TAC-01559, MQ-8B, W2921	\$ 9,280.00
625-001-00560-01	Test Adapter Cable, TAC-01560, MQ-8B, W2921	\$ 11,162.00

**ECLYPSE INTERNATIONAL CORPORATION  
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<b>TEST Adapter CABLES (TAC)</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
625-001-00561-01	Test Adapter Cable, TAC-01561, MQ-8B, W2921	\$ 13,836.00
625-001-00562-01	Test Adapter Cable, TAC-01562, MQ-8B, W3924	\$ 2,553.00
625-001-00563-01	Test Adapter Cable, TAC-01563, MQ-8B, W2899	\$ 9,602.00
625-001-00564-01	Test Adapter Cable, TAC-01564, MQ-8B, W2899	\$ 4,284.00
625-001-00569-01	Test Adapter Cable, TAC-01569, MQ-8B, W3962	\$ 4,313.00
625-001-00621-01	Test Adapter Cable, TAC-01621, MQ-8B, W2745	\$ 2,749.00
625-001-00622-01	Test Adapter Cable, TAC-01622, MQ-8B, W2745	\$ 5,215.00
625-001-00623-01	Test Adapter Cable, TAC-01623, MQ-8B, W2745	\$ 5,094.00
625-001-00624-01	Test Adapter Cable, TAC-01624, MQ-8B, W2745	\$ 6,026.00
625-001-00625-01	Test Adapter Cable, TAC-01625, MQ-8B, W2946	\$ 2,627.00
625-001-00626-01	Test Adapter Cable, TAC-01626, MQ-8B, W2946	\$ 6,813.00
625-001-00627-01	Test Adapter Cable, TAC-01627, MQ-8B, W2929	\$ 5,759.00
625-001-00628-01	Test Adapter Cable, TAC-01628, MQ-8B, W2929	\$ 3,823.00
625-001-00629-01	Test Adapter Cable, TAC-01629, MQ-8B, W2841	\$ 7,285.00
625-001-00630-01	Test Adapter Cable, TAC-01630, MQ-8B, W2841	\$ 7,505.00
625-001-00631-01	Test Adapter Cable, TAC-01631, MQ-8B, W2837-29	\$ 2,284.00
625-001-00632-01	Test Adapter Cable, TAC-01632, MQ-8B, W2837-29	\$ 6,540.00
625-001-00633-01	Test Adapter Cable, TAC-01633, MQ-8B, W2837-29	\$ 5,885.00
625-001-00634-01	Test Adapter Cable, TAC-01634, MQ-8B, W2837-29	\$ 5,884.00
625-001-00635-01	Test Adapter Cable, TAC-01635, MQ-8B, W2837-29	\$ 5,118.00
625-001-00636-01	Test Adapter Cable, TAC-01636, MQ-8B, W2837-29	\$ 3,581.00
625-001-00637-01	Test Adapter Cable, TAC-01637, MQ-8B, W2837-29	\$ 3,454.00
625-001-00638-01	Test Adapter Cable, TAC-01638, MQ-8B, W2849-21	\$ 8,448.00
625-001-00639-01	Test Adapter Cable, TAC-01639, MQ-8B, W2849-21	\$ 5,087.00
625-001-00640-01	Test Adapter Cable, TAC-01640, MQ-8B, W2849-21	\$ 3,727.00
625-001-00641-01	Test Adapter Cable, TAC-01641, MQ-8B, W2849-21	\$ 8,082.00
625-001-00642-01	Test Adapter Cable, TAC-01642, MQ-8B, W2849-21	\$ 5,845.00
625-001-00643-01	Test Adapter Cable, TAC-01643, F-18, FCS	\$ 5,118.00
625-001-00644-01	Test Adapter Cable, TAC-01644, F-18, FCS	\$ 4,836.00
625-001-00645-01	Test Adapter Cable, TAC-01645, F-18, FCS	\$ 4,844.00
625-001-00646-01	Test Adapter Cable, TAC-01646, F-18, FCS	\$ 4,209.00

**ECLYPSE INTERNATIONAL CORPORATION  
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<b>TEST Adapter CABLES (TAC)</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
625-001-00662-01	Test Adapter Cable, TAC-01662, MQ-8B, W2749	\$ 8,272.00
625-001-00663-01	Test Adapter Cable, TAC-01663, MQ-8B, W2834	\$ 5,610.00
625-001-00664-01	Test Adapter Cable, TAC-01664, MQ-8B, W2835	\$ 5,848.00
625-001-00665-01	Test Adapter Cable, TAC-01665, MQ-8B, W2897	\$ 5,543.00
625-001-00666-01	Test Adapter Cable, TAC-01666, MQ-8B, W2936	\$ 10,308.00
625-001-00667-01	Test Adapter Cable, TAC-01667, MQ-8B, W2955	\$ 6,404.00
625-001-00668-01	Test Adapter Cable, TAC-01668, MQ-8B, W2955	\$ 5,449.00
625-001-00669-01	Test Adapter Cable, TAC-01669, MQ-8B, W2841	\$ 7,468.00
625-001-00670-01	Test Adapter Cable, TAC-01670, MQ-8B, W2842	\$ 6,141.00
625-001-00671-01	Test Adapter Cable, TAC-01671, MQ-8B, W2843	\$ 5,716.00
625-001-00674-01	Test Adapter Cable, TAC-01674, MQ-8B, ESP Cable	\$ 788.00
625-001-00679-01	Test Adapter Cable, TAC-01679, AC Electrical System	\$ 8,525.00
625-001-00680-01	Test Adapter Cable, TAC-01680, AC Electrical System	\$ 9,831.00
625-001-00681-01	Test Adapter Cable, TAC-01681, AC Electrical System	\$ 10,173.00
625-001-00682-01	Test Adapter Cable, TAC-01682, AC Electrical System	\$ 4,440.00
625-001-00697-01	Test Adapter Cable, TAC-01697, F-18 NLG Harness	\$ 7,812.00
625-001-00762-01	Test Adapter Cable, TAC-01762, MH-60R/S, Pylon & Rack Adapter	\$ 7,300.00
625-001-00763-01	Test Adapter Cable, TAC-01763, MH-60R/S, Pylon & Rack Adapter	\$ 7,300.00
625-001-00764-01	Test Adapter Cable, TAC-01764, MH-60R/S, Pylon & Rack Adapter	\$ 9,300.00
625-006-00004-02	Test Adapter Cable, TAC-06004, V-22, IAW P/N: 4055AS5001-1 Government Equivalent Part Number 4055AS5001-1, FADEC SET A, AWTS TAC, W1, V-22	\$ 4,770.00
625-006-00005-02	Test Adapter Cable, TAC-06005, V-22, IAW P/N: 4055AS5002-1 Government Equivalent Part Number 4055AS5002-1, FADEC SET A, AWTS TAC, W2, V-22	\$ 6,701.00
625-006-00006-02	Test Adapter Cable, TAC-06006, V-22, IAW P/N: 4055AS5003-1 Government Equivalent Part Number 4055AS5003-1, FADEC SET A, AWTS TAC, W3, V-22	\$ 1,486.00
625-006-00007-02	Test Adapter Cable, TAC-06007, V-22, IAW P/N: 4055AS5004-1 Government Equivalent Part Number 4055AS5004-1, FADEC SET B, AWTS TAC, W4, V-22	\$ 5,690.00

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<b>TEST Adapter CABLES (TAC)</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
625-006-00008-02	Test Adapter Cable, TAC-06008, V-22, IAW P/N: 4055AS5005-1 Government Equivalent Part Number 4055AS5005-1, FADEC SET B, AWTS TAC, W5, V-22	\$ 3,058.00
625-006-00009-02	Test Adapter Cable, TAC-06009, V-22, IAW P/N: 4055AS5006-1 Government Equivalent Part Number 4055AS5006-1, FADEC SET B, AWTS TAC, W6, V-22	\$ 1,414.00
625-006-00010-02	Test Adapter Cable, TAC-06010, V-22, IAW P/N: 4055AS5009-1 Government Equivalent Part Number 4055AS5009-1, FADEC XTALK, AWTS TAC, W9, V-22	\$ 3,171.00
625-006-00011-02	Test Adapter Cable, TAC-06011, V-22, IAW P/N: 4055AS5010-1 Government Equivalent Part Number 4055AS5010-1, FADEC XTALK, AWTS TAC, W10, V-22	\$ 1,427.00
625-006-00012-03	Test Adapter Cable, TAC-06012, V-22, IAW P/N: 4055AS5007-1 Government Equivalent Part Number 4055AS5007-1, FADEC XTALK, AWTS TAC, W7, V-22	\$ 1,902.00
625-006-00012-04	Test Adapter Cable, TAC-06012, V-22, IAW P/N: 4055AS5008-1 Government Equivalent Part Number 4055AS5008-2, FADEC XTALK, AWTS TAC, W8, V-22	\$ 2,046.00
625-006-00013-02	Test Adapter Cable, TAC-06013, V-22, IAW P/N: 4055AS4501-1 Government Equivalent Part Number 4055AS4501-1, WIA, AWTS TAC, W1, V-22	\$ 3,544.00
625-006-00014-02	Test Adapter Cable, TAC-06014, V-22, IAW P/N: 4055AS4502-1 Government Equivalent Part Number 4055AS4502-1, WIA, AWTS TAC, W2, V-22	\$ 3,265.00
625-006-00015-02	Test Adapter Cable, TAC-06015, V-22, IAW P/N: 4055AS4503-1 Government Equivalent Part Number 4055AS4503-1, WIA, AWTS TAC, W3, V-22	\$ 2,766.00
625-006-00016-02	Test Adapter Cable, TAC-06016, V-22, IAW P/N: 4055AS4701-1 Government Equivalent Part Number 4055AS4701-1, WIA, AWTS TAC, W1, V-22	\$ 5,730.00
625-006-00017-02	Test Adapter Cable, TAC-06017, V-22, IAW P/N: 4055AS4801-1 Government Equivalent Part Number 4055AS4801-1, WIA, AWTS TAC, W1, V-22	\$ 5,131.00
625-006-00018-02	Test Adapter Cable, TAC-06018, V-22, IAW P/N: 4055AS4802-1 Government Equivalent Part Number 4055AS4802-1, WIA, AWTS TAC, W2, V-22	\$ 3,486.00
625-006-00019-02	Test Adapter Cable, TAC-06019, V-22, IAW P/N: 4055AS5101-1 Government Equivalent Part Number 4055AS5101-1, FLT CTRL, AWTS TAC, W1, V-22	\$ 4,563.00

**ECLYPSE INTERNATIONAL CORPORATION  
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<b>TEST Adapter CABLES (TAC)</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
625-006-00020-02	Test Adapter Cable, TAC-06020, V-22, IAW P/N: 4055AS5102-1 Government Equivalent Part Number 4055AS5102-1, FLT CTRL, AWTS TAC, W2, V-22	\$ 5,623.00
625-006-00021-02	Test Adapter Cable, TAC06021, V-22, IAW P/N: 4055AS5103-1 Government Equivalent Part Number 4055AS5103-1, FLT CTRL, AWTS TAC, W3, V-22	\$ 2,520.00
625-006-00022-02	Test Adapter Cable, TAC-06022, V-22, IAW P/N: 4055AS5104-1 Government Equivalent Part Number 4055AS5104-1, FLT CTRL, AWTS TAC, W4, V-22	\$ 2,624.00
625-006-00023-02	Test Adapter Cable, TAC-06023, V-22, IAW P/N: 4055AS4601-1 Government Equivalent Part Number 4055AS4601-1, WIA, AWTS TAC, W1, V-22	\$ 4,333.00
625-006-00024-02	Test Adapter Cable, TAC-06024, V-22, IAW P/N: 4055AS4602-1 Government Equivalent Part Number 4055AS4602-1, WIA, AWTS TAC, W2, V-22	\$ 5,274.00
627-000-00001-01	CABLE ASSY, TAC Adapter, FULL MATRIX KELVIN Government Equivalent Part Number 4055AS2002-1, CTP ADAPTER CABLE, AWTS TAC	\$ 2,217.00
627-001-00001-01	CABLE ASSY, ADP-01001, MH-60 DATA HANDLING WITH CTP	\$ 2,168.00

**ECLYPSE INTERNATIONAL CORPORATION  
PUBLISHED CATALOG PRICE LIST**

<b>Test Program Set (TPS) and Operational Test Program Set (OTPS) SPARES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
710-000-53000-01	CCA, Test Interface Assembly (TIA) Main Board, Type 1 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 5,651.00
710-000-53000-02	CCA, Test Interface Assembly (TIA) Main Board, Type 1 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 5,647.00
710-000-53000-03	CCA, Test Interface Assembly (TIA) Main Board, Type 1 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 5,647.00
710-000-53000-04	CCA, Test Interface Assembly (TIA) Main Board, Type 1 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 5,267.00
710-000-53000-05	CCA, Test Interface Assembly (TIA) Main Board, Type 1 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 5,647.00
710-000-53000-06	CCA, Test Interface Assembly (TIA) Main Board, Type 1 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 6,608.00
710-000-53000-07	CCA, Test Interface Assembly (TIA) Main Board, Type 1 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 6,608.00
710-000-54000-01	CCA, Test Interface Assembly (TIA) Main Board, Type 2 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 4,043.00
710-000-55000-01	CCA - Switch, Solid State Multiplexer (MUX), GEN1 *For F-18 APG-73 Radar Receiver Chassis TPS ONLY See 710-000-55100-01 for other applications	\$ 1,986.00
710-000-56000-01	CCA - Control, Solid State Multiplexer (MUX), GEN1 *For F-18 APG-73 Radar Receiver Chassis TPS ONLY See 710-000-56100-01 for other applications	\$ 1,178.00
710-000-57000-02	CCA, Test Interface Assembly (TIA) Main Board, Type 3 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 2,223.00
710-000-57000-03	CCA, Test Interface Assembly (TIA) Main Board, Type 3 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 2,223.00
710-000-57000-04	CCA, Test Interface Assembly (TIA) Main Board, Type 3 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 2,340.00
710-000-58000-01	CCA, Test Interface Assembly (TIA) Main Board, Type 4 For F-18 APG-73 Radar Receiver Chassis TPS	\$ 2,225.00
992-000-00001-01	Test Interface Assembly (TIA), 2A1 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 14,787.00
992-000-00002-01	Test Interface Assembly (TIA), 2A2 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 14,671.00
992-000-00003-01	Test Interface Assembly (TIA), 2A3 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 14,671.00
992-000-00004-01	Test Interface Assembly (TIA), 2A4 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 14,321.00
992-000-00005-01	Test Interface Assembly (TIA), 2A5 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 14,450.00
992-000-00006-01	Test Interface Assembly (TIA), 2A6 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 15,500.00
992-000-00007-01	Test Interface Assembly (TIA), 2A7 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 15,500.00

**ECLYPSE INTERNATIONAL CORPORATION  
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<b>Test Program Set (TPS) and Operational Test Program Set (OTPS) SPARES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
992-000-00008-01	Test Interface Assembly (TIA), 2A8 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 13,202.00
992-000-00009-01	Test Interface Assembly (TIA), 2A9 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 10,992.00
992-000-00010-01	Test Interface Assembly (TIA), 2A10 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 9,850.00
992-000-00011-01	Test Interface Assembly (TIA), 2A11 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 13,790.00
992-000-00012-01	Test Interface Assembly (TIA), 2A12 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 9,890.00
992-000-00013-01	Test Interface Assembly (TIA), 2A13 Module For F-18 APG-73 Radar Receiver Chassis TPS	\$ 10,336.00
930-900-20002-01	Tool, Extraction, (CCA) Mini For F-18 Radar Receiver TPS	\$ 25.00
930-900-40001-01	INTERFACE MODULE, USB TO RS-485 For F-18 Radar Receiver TPS	\$ 459.00

**ECLYPSE INTERNATIONAL CORPORATION  
PUBLISHED CATALOG PRICE LIST**

<b>TPS TEST ADAPTER CABLE SETS (TPS TAC SET)</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
992-100-00010-01	TPS TAC SET, For F-18 APG-73(V) Radar Receiver Chassis TPS	\$ 11,068.00
992-100-00028-01	TPS ADAPTER SET, For MH-60R & MH-60S, Pylon and Rack Includes TACs 625-001-00762-01, 625-001-00763-01, 625-001-00764-01, and Rugged Storage Case 950-002-30017-01.	\$ 24,269.00
992-100-00041-01	TPS TAC SET, F-18 #4 Relay Panel TPS. Includes TACs 625-001-00789-01 & 625-001-00790-01, and Rugged Storage Case 950-002-30017-02 (with UID Label).	\$ 17,082.65
992-100-00043-01	TPS TAC SET, F-18 A/B/C/D #8 Circuit Breaker / Replay Panel. Includes TACs 625-001-00792-01, 625-001-00793-01, 625-001-00794-01, and Rugged Storage Case 950-002-30017-02 (with UID Label).	\$ 30,063.00
992-100-00053-01	TPS TAC SET, C-5 SEQ CTL Panels & TD Relay (Combined) The Test Program Set (TPS) Includes TAC-03192 through TAC-03197, and TAC-03214. Also includes: TAC Bags and Rugged Stowage/Transport Case, with UID Labels, Yellow.	\$ 24,670.00
992-100-00054-01	TPS TAC SET, ADAPTERS, MH-60 DATA HANDLING WITH CTP Includes: 9 EA of 627-000-00001-01, 1 EA of 627-001-00001-01, in Rugged Stowage/Transport Case, with UID Labels, Yellow.	\$ 22,691.00



**ECLYPSE INTERNATIONAL CORPORATION  
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<b>SERVICES</b>			
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>	
ECL-PER-00000	<b>Technical Services - Principle Engineering / Sr Program Manager</b>	\$150.00 Per Hour	
	<b>Standard Labor Only Hourly Rate</b>		
	- To generate/ validate and document complex electrical systems integrity concepts, test equipment, protocols and test programs.		
	- Provide Program Management Services, maintain schedule, execution and cost of selected project.		
<i>Pricing Details and explanations:</i>			
-	\$150.00 Per Hour: Principle Engineering: Hardware /Software (4 hour minimum)		
ECL-PER-00001	<b>Technical Services - Principle Engineering / Sr Program Manager</b>	\$1410 Per Day + Airfare	
	<b>On Site (At Customer Facility)</b>		
	- To generate/ validate and document complex electrical systems integrity concepts, test equipment, protocols and test programs.		
	- Provide Program Management Services, maintain schedule, execution and cost of selected project.		
	<i>Pricing Details and explanations:</i>		
	-		\$150.00 Per Hour: Principle Engineering: Hardware /Software (16 hour minimum)
-	Plus \$210.00 Per Day includes lodging, meals, auto rental, etc.		
-	Plus actual round trip airfare		
-	Three-day minimum Portal to Portal		
ECL-SNR-00000	<b>Technical Services - Senior Engineering</b>	\$100.00 Per Hour	
	<b>Standard Labor Only Hourly Rate</b>		
	- To generate/ validate and document electrical systems integrity concepts, test equipment, protocols and test programs.		
<i>Pricing Details and explanations:</i>			
-	\$100.00 Per Hour: Senior Staff Technical Services (4 hour minimum)		
ECL-SNR-00001	<b>Technical Services - Senior Engineering</b>	\$1010 Per Day + Airfare	
	<b>On Site (At Customer Facility)</b>		
	- To generate/ validate and document electrical systems integrity concepts, test equipment, protocols and test programs.		
	<i>Pricing Details and explanations:</i>		
	-		\$100.00 Per Hour: Senior Staff Technical Services (16 hour minimum)
-	Plus \$210.00 Per Day includes lodging, meals, auto rental, etc.		
-	Plus actual round trip airfare		
-	Three-day minimum Portal to Portal		
ECL-STF-00000	<b>Technical Services - Staff Engineering</b>	\$75.00 Per Hour	
	<b>Standard Labor Only Hourly Rate</b>		
	- To generate/validate and document electrical systems integrity concepts, test equipment, protocols and test programs		
<i>Pricing Details and explanations:</i>			
-	\$75.00 Per Hour: Staff Technical Services (4 hour minimum)		

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<b>SERVICES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
ECL-STF-00001	<b>Technical Services - Staff Engineering On Site (At Customer Facility)</b>	\$810 Per Day + Airfare
	- To generate/validate and document electrical systems integrity concepts, test equipment, protocols and test programs	
	<b>Pricing Details and explanations:</b>	
	- \$75.00 Per Hour: Staff Technical Services (16 hour minimum)	
	- Plus \$210.00 Per Day includes lodging, meals, auto rental, etc.	
	- Plus actual round trip airfare	
	- Three-day minimum Portal to Portal	
ECL-CPU-00001	<b>Technical Services - Computer Installation/Integration At Eclipse Facility (Corona, CA)</b>	\$1000.00 Per Computer
	- To install Eclipse ELITE software suite on a customer supplied computer and integrate it with the Eclipse Circuit Analyzer.	
	<b>Pricing Details and explanations:</b>	
	- Applicable only to the Circuit Analyzer purchase orders which do not include a computer system	
	- Load Eclipse ELITE software suite	
	- Integration with the Eclipse Circuit Analyzer	
	- Shipping to and from Eclipse is not included in this price	
	- Computer must be provided to Eclipse within 30 days from the purchase order issue date. Computer will be returned with purchased Circuit Analyzer	

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<b>ECLYPSE FACTORY REPAIR SERVICES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
ECL-FSS-00000	<b>Factory System Service - System Induction Fee</b>	\$ 1,000.00
	- System shipped at customer's expense to Eclypse for diagnosis and repair	
	- Large and complex systems may require an onsite service call and will be at the discretion of Eclypse International Corporation	
	- Includes in-coming test, mechanical and visual inspection, diagnosis and preparation of the repair estimate.	
	<b>Pricing Details and explanations:</b>	
	- \$1000.00 Induction Fee	
	- Additional labor and materials may be required after induction	
	- Final repair estimate will be provide to customer after evaluation and prior to any repairs performed	
- Final repair estimate will include actual return shipment cost		
- Response times: Estimate provided within 5 working days		
ECL-RPR-00000	<b>Factory Circuit Card Assembly (CCA) Repair Service</b>	\$ 650.00
	- Flat Fee Repair per CCA listed in Table "CIRCUIT CARD ASSEMBLY (CCA) AND CCA MODULE ASSEMBLIES", see exceptions in P/N ECL-RPR-00001 below	
	- * See Notes for Terms and Conditions (where applicable)	
	<b>Pricing Details and explanations:</b>	
	- \$650.00 Flat Rate fee per Circuit Card Assembly (CCA)	
- Includes in-coming test, mechanical and visual inspection, diagnosis and repairs		
- Standard Ground shipping included		
ECL-RPR-00001	<b>Factory Circuit Card Assembly (CCA) Repair Service</b>	\$ 850.00
	- Flat Fee Repair per CCA for following assemblies (For CCA not covered under P/N ECL-RPR-00000) 720-000-43000-02	
	- 710-000-46000-01, 730-000-46000-01 710-000-46500-01, 730-000-46500-01 710-000-47000-01, 730-000-47000-01 710-000-49000-01, 730-000-49000-01	
	- * See Notes for Terms and Conditions (where applicable)	
	<b>Pricing Details and explanations:</b>	
	- \$850.00 Flat Rate fee per Circuit Card Assembly (CCA)	
- Includes in-coming test, mechanical and visual inspection, diagnosis and repairs		
- Standard Ground shipping included		

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<b>ECLYPSE FACTORY REPAIR SERVICES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
ECL-RPR-00002	<b>Factory Alignment Tool Repair Service</b>	\$ 650.00
	- Flat Fee Repair for Alignment Tool P/N 930-900-10001-01	
	* See Notes for Terms and Conditions (where applicable)	
	<b>Pricing Details and explanations:</b>	
	- \$650.00 Flat Rate fee repair per Alignment Tool Assembly	
	\$125.00 additional if a Certificate of Calibration is required	
	- Standard Ground shipping included	
ECL-RPR-00003	<b>Factory Repair Service, Evaluation Charge</b>	\$ 650.00
	- Flat Fee Evaluation Charge for miscellaneous Eclypse products	
	- Contact Eclypse to verify part's eligibility for evaluation under this part number	
	- Firm price repair quote will be provided after evaluation	
	* See Notes for Terms and Conditions (where applicable)	
	<b>Pricing Details and explanations:</b>	
	- Includes induction, mechanical and visual inspection, in-coming test, diagnosis and minor repairs	
- Return ground shipping is included for products weighing 70 LBS or less. Customer will pay return shipping for products over 70 LBS		

<b>Notes: Terms and Conditions:</b>	
1	After evaluation if the scope of work exceeds the Flat Rate Fee, a revised quote will be provided with updated repair estimate.
2	Incomplete assemblies will be subject to repair price negotiation.
3	Beyond economical repair (BER) is assigned to those assemblies that have discrete component failures in excess of 41% of assembly population and/or non-repairable damage to the actual printed circuit board. Items that are determined to be BER will be either returned or disposed of by customer agreement
4	Eclypse International Corporation reserves the right to use new and/or reconditioned parts when repairing/replacing assemblies. All assemblies repaired are under a standard 90-day warranty for parts and labor from date of return shipment.

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<b>TRAINING SERVICES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
ECL-OOA-00003	<b>PL100i/ELM (External Load Module) Operation &amp; Programming Training. Out of Area* – Two (2) Day Course.</b>	\$ 5,900.00
ECL-OOA-00005	<b>ESP/ESP+ Fault Location Device Training. Out of Area* – One (1) Day Course.</b>	\$ 5,000.00
ECL-OOA-00012	<b>Circuit Analyzer Operation &amp; Maintenance Out of Area* – Two (2) Day Course</b> This (O&M) course instructs the user on the setup, operation, and maintenance of the Industrial Circuit Analyzer. The course is designed for the user with existing Test Program Sets (TPS) that requires periodic Circuit Analyzer maintenance training. A student completing this course can be expected to execute most test programs. Additional training includes the wiring Self Learn function where the student uses the circuit analyzer to create a test program of a connected wire harness. (Prerequisites: None)	\$ 6,000.00
ECL-OOA-00017	<b>Test Program Set Development I Out of Area* – Three (3) day Course</b> This course introduces students to the ELITE Application Suite. The student develops a test program using the Wire Test Generator (WTG) and validates the test program on the Unit Under Test (UUT). Introductory programming concepts and precision measurement testing completes the course. At course completion students will have necessary core competencies to design simple Test Programs in ELITE. (Prerequisites: ECL-OOA-00012 or ECL-ETF-00012)	\$ 7,900.00
ECL-OOA-00018	<b>Test Program Set Development II Out of Area* – Three (3) day Course.</b> This course builds upon the knowledge gained in the Test Program Set (TPS) Development I course. Students will utilize their programming skills to develop programs for circuits containing various components such as nested relays, potentiometers, and times delay relays. Extensive lab time allows students to develop their testing techniques in precise measurements, waveform capture and results customization. Students will also be introduced to Eclipse International's robust Synthetic Instruments. Each student will receive their own copy of Synthetic Instruments 1553 Data Bus Testing Program and Time Delay relay Program part numbers 130-002-00003 and 130-002-00007 respectively. These tools valued at over \$5000.00, provide students with an easy method to incorporate complex component testing in their future test programs. (Prerequisites: ECL-OOA-00017 or ECL-ETF-00017)	\$ 8,600.00

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<b>TRAINING SERVICES</b>		
<b>PART NUMBER</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
ECL- ETF-00003	<b>PL100i/ELM (External Load Module) Operation &amp; Programming Training. Eclipse Facility – Two (2) Day Course.</b>	\$1,000.00 / Student
ECL- ETF-00005	<b>ESP/ESP+ Fault Location Device Training. Eclipse Facility – One (1) Day Course.</b>	\$850.00 / Student
ECL- ETF-00012	<b>Circuit Analyzer Operation &amp; Maintenance Eclipse Facility – Two (2) Day Course</b> This (O&M) course instructs the user on the setup, operation, and maintenance of the Industrial Circuit Analyzer. The course is designed for the user with existing Test Program Sets (TPS) that requires periodic Circuit Analyzer maintenance training. A student completing this course can be expected to execute most test programs. Additional training includes the wiring Self Learn function where the student uses the circuit analyzer to create a test program of a connected wire harness. (Prerequisites: None)	\$1,000.00 / Student
ECL- ETF-00017	<b>Test Program Set Development I Eclipse Facility – Three (3) day Course</b> This course introduces students to the ELITE Application Suite. The student develops a test program using the Wire Test Generator (WTG) and validates the test program on the Unit Under Test (UUT). Introductory programming concepts and precision measurement testing completes the course. At course completion students will have necessary core competencies to design simple Test Programs in ELITE. (Prerequisites: ECL-ETF-00012 or ECL-OOA-00012)	\$1,600.00 / Student
ECL-EFT-00018	<b>Test Program Set Development II Eclipse Facility – Three (3) day Course.</b> This course builds upon the knowledge gained in the Test Program Set (TPS) Development I course. Students will utilize their programming skills to develop programs for circuits containing various components such as nested relays, potentiometers, and times delay relays. Extensive lab time allows students to develop their testing techniques in precise measurements, waveform capture and results customization. Students will also be introduced to Eclipse International's robust Synthetic Instruments. Each student will receive their own copy of Synthetic Instruments 1553 Data Bus Testing Program and Time Delay relay Program part numbers 130-002-00003 and 130-002-00007 respectively. These tools valued at over \$5000.00, provide students with an easy method to incorporate complex component testing in their future test programs. (Prerequisites: ECL-ETF-00017 or ECL-OOA-00017)	\$1850.00 / Student

\* Out of Area Training (OOA) is Continental United States (CONUS) ONLY. All other locations will require separate pricing. Contact Eclipse for more information.

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**SYSTEM AND COMPONENTS WARRANTY STATEMENT**

Under normal use and service, systems and components are guaranteed to be free of latent defects in material and workmanship for a period of one year from date of shipment. This warranty does not extend to products subjected to misuse, accident, improper application or improper maintenance. Eclipse International Corporation shall not be liable for collateral or consequential damages under any circumstances. This warranty is extended to the original purchaser only. EXCEPT FOR THE FOREGOING EXPRESS WARRANTY, ECLYPSE INTERNATIONAL CORPORATION MAKES NO WARRANTY, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, WARRANT OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. All warranty repairs will be performed at Eclipse International's facility in Corona, California. For service under this warranty, buyer must contact Eclipse International Corporation to obtain a Return Material Authorization (RMA) number and shipping instructions BEFORE returning any system or component to Eclipse International Corporation for repair. Products returned without prior authorization will be returned to the buyer at their expense. Eclipse International Corporation will make the sole determination if claimed defects are covered under this warranty and will repair or replace any defective product in accordance with its own best judgment. Buyer is responsible for all charges incurred in returning the product to Eclipse International Corporation's facility in Corona, California, as well as return shipping charges, fees, taxes, duties, etc.

**SOFTWARE WARRANTY STATEMENT**

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