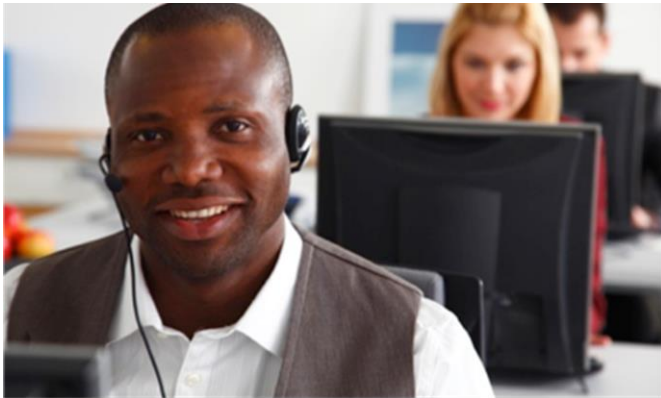


GLOBAL SUPPORT SERVICES (GSS) GUIDELINES



April 2016

Version 4

Latest version of this document is available in the AviatCare section, “Software & Documentation” portal at:
www.aviatcloud.com

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AVIAT NETWORKS GLOBALSUPPORT SERVICES (GSS) GUIDELINES

OVERVIEW

This document describes the Aviat Networks warranties, services, policies and processes. It is intended to provide general guidelines for engaging and if required expediting technical assistance, hardware repair/replacement support and facilitate the restoration of operations of a Customer's network environment. If a conflict exists between the provisions of this document and those in any **AviatCare** Support Agreement or other contractual agreement entered into with Aviat Networks, then the **AviatCare** Support Agreement or other contractual agreement shall prevail.

AVIAT NETWORKS WARRANTY POLICIES

Each equipment, services and software purchased from Aviat Networks carries with it a commitment of excellence backed by Aviat Networks' industry-leading warranty policy. All Aviat Networks warranties apply to the Customer or Original Owner also referred to as the end user.

"Final Acceptance" means testing of the Equipment following installation by Aviat Networks at Customer's site(s) under the terms set forth in the Statement of Work and may be performed on a link by link basis, or when live traffic is cut over, or when the Customer has beneficial use of the Equipment, whichever occurs first. The following table provides the coverage duration for the types of warranties applicable. Please refer to your product ordering guide for the applicable warranty policy for that equipment, service or software.

EQUIPMENT, SERVICES AND SOFTWARE WARRANTY COVERAGE MATRIX

EQUIPMENT/SERVICES/SOFTWARE	WARRANTY
Aviat Networks Equipment Standard Hardware Warranty – U.S.A, Canada and the Caribbean	24 months from ship date, or 36 months from ship date if Aviat Networks performs the installation.
Aviat Networks Equipment Standard Hardware Warranty – Rest of the World	15 months from ship date, or 27 months from ship date if Aviat Networks performs the installation.
Aviat Networks Equipment 12 month Hardware Warranty Global	12 months from ship date.
Non-Aviat Networks OEM Equipment	OEM warranty is a pass-through from Aviat Networks from the ship date; maximum OEM warranty plus 3 months if Aviat Networks installs the Equipment.
Aviat Network Equipment Standard Software Warranty Global	90 days from ship date.
Radio Operating Software (firmware)	Same as associated Equipment warranty period.
Element/Network Management Software (such as ProVision) and other Operational, non-capacity related Software utilized on Aviat Networks equipment	90 days from Final Acceptance as defined above.
Installation Services	12 months from Final Acceptance as defined above.
Path Engineering Services	15 months from date of survey or 12 months from Final Acceptance as defined above, whichever occurs first.
Civil Engineering Services	12 months from Final Acceptance as defined above.
Equipment Repair Services	180 days from the return shipment date or the balance of the original Equipment warranty, whichever is longer.
Advance Replacement program	When units are available this service will be supplied and the cost for each Advance Replacement unit will be based on published rates at time of service.

Turn Around Time (TAT) on Repairs	Thirty (30) calendar days for currently available products. Twenty (20) calendar days is available for Customers with an AviatCare Support Agreement.
AviatCare Extended Warranty, Warranty Plus/Support Programs are available on current products	AviatCare Support Programs are available on a global basis and can provide enhanced levels of support beyond standard hardware warranty coverage on Aviat Networks equipment as well as our OEM provided products.
AviatCare Software Support Plus, Preferred and Premium programs are available for the Aviat CTR product line.	AviatCare Software Support Programs are available on a global basis and can provide enhanced levels of software support beyond the standard software warranty coverage on Aviat Networks CTR product line.

For detailed coverage of the warranty policy, please refer to Appendix A (Warranty Provisions).

END-OF-LIFE POLICY (EOL)

When demand for older Aviat Networks products decreases to a point where it becomes impractical to continue regular production, or when regulatory or technological changes affect a product that renders regular production unfeasible, Aviat Networks will reclassify that product from Active Production Status (product currently offered for sale) to Maintenance Only (MO) or Manufacture Discontinue (MD). Both MO and MD status fall under Aviat Networks' End-of-Life (EOL) product policy. MO or MD status is defined as:

- Repair and Return (R&R) service available dependent on component availability
- Limited Technical Support
- Limited Software Support
- Product/Spare production no longer available

Aviat Networks' standard policy is that for a period of five (5) years from the date of Aviat Networks' notice that the Equipment has been discontinued and subject to continued availability of components, hardware defect repair and replacement services will be available, including the repair and/or replacement of component parts. However, such services shall only be provided if Customer has extended and converted its standard warranty coverage to an AviatCare Extended Warranty or Extended Warranty Plus Support Program.

EXCEPTIONS

All OEM equipment that Aviat Networks resells (Non-Aviat Networks products sold under the name of the OEM) will carry the EOL policy of the OEM to the extent the manufacturer permits. Aviat Networks offers no further warranties and/or support after the EOL of such products.

NOTES

- MO supported products as of April 30, 2015, can be found in Appendix D. For further updates please refer to the AviatCare website.
- Terms and Conditions for Support require that the Customer have a Support Agreement in place prior to the end of the standard warranty period. Further details on this policy are available in the Customer Specific Master Service Agreement Contract.

AVIATCARE ONLINE WEB PORTAL

OVERVIEW

Aviat Networks Customers' have 24x7x365 access to the **AviatCare** Online Web Portal within AviatCloud (<https://www.aviatcloud.com>)

The AviatCare Online Web Portal can be used by Customers to get help on their Aviat Equipment as follows:

- Request Technical Support: Customers will be able to submit a Support Case request via the **AviatCare** Online Web Portal. The Support Case is then routed to a Technical Support Engineer (TSE) for troubleshooting. Cases are prioritized for customers who have the Express Support Pin, the rest of the cases are dealt with on a first-in-first-out basis for all cases submitted through the Online Web Portal.

- Request Replacement Hardware/RMA: Customer(s) can request RMA Number(s) prior to sending defective unit(s) to an Aviat Networks identified Service Repair Center.
- **Access the KnowledgeBase and Self-Help “Troubleshooter”:** Registered user(s) that have equipment under warranty or a current support contract will have access to Product-related technical information, including but not limited to: product specifications, support notes, system procedures and software specification notes. In the frequently asked questions (FAQ) section, Customer(s) will find answers to Aviat Networks products’ most common technical issues and operational questions. This includes current and legacy products. If the tool cannot answer your question(s) or issue (s), please contact Aviat Networks’ Technical Assistance Center (TAC).
- **Download the latest software updates:** Depending on the level of access requested/granted, registered user(s) will have access to Product-related software updates, tools.

The web address for the AviatCare Support site is:

[HTTP://WWW.AVIATCLOUD.COM](http://www.aviatcloud.com)

Click on the ‘AviatCare’ option in the left menu bar

ACCESSING AVIATCARE ONLINE WEB PORTAL

To access the resources on the **AviatCare** Online Web Portal, Customers are required to register and select a password. Registration requires that Customers provide the following information:

- A valid email address with a domain name associated with the Customer company name
- A valid assigned Aviat Express Support PIN provided with an AviatCare Support Agreement.

Automatic Registration: If the email domain is already registered with Aviat and associated with an Aviat Express Support PIN, the user requesting the support account will have their account approved immediately.

Manual Registration: If it is the first time any user from the company is registering for an account, the process involves manual verification but will be processed within 48 hours. This is also applicable if automatic registration fails for any reason such as an invalid PIN.

Once registration is completed and access approved, instructions to log onto the site will be sent to Customer’s email address. Customers are encouraged to define and authorize specific users within their organizations who will be requesting support services to access the AviatCare Online Web portal.

AVIAT EXPRESS SUPPORT PIN NUMBERS

Aviat Express Support PIN numbers are issued to customers with warranty or support agreements and provide the fastest way to access TAC support or to register user accounts on the AviatCare online web portal.

If your company is entitled to an Express Support PIN number and you have not received it , please request it here:

[HTTP://WWW.AVIATNETWORKS.COM/SERVICES/CUSTOMER-SUPPORT/TECHNICAL-ASSISTANCE/PIN-REQUEST-FORM/](http://www.aviatnetworks.com/services/customer-support/technical-assistance/pin-request-form/)

CRITICAL AND HIGH PRIORITY SUPPORT CASES

Regarding Critical Support Cases and/or High Priority Support Cases, Customer(s) should contact the regional TAC to ensure a timely response to issues.

In an emergency, always call the Support Center directly. All other Support Cases—Major, Minor and Inquiry requests—may be submitted via the Portal and will be responded to in the timeframe outlined later in this document.

AVIAT NETWORKS TECHNICAL ASSISTANCE CENTERS

OVERVIEW

Aviat Networks has a Global Technical Assistance Center (TAC) as well as several regional TACs around the world. We provide highly skilled technical resources close to our Customers to serve them better.

To ensure a consistent level of support and better leverage our global resources, the primary language spoken by our Technical Support Team is English. We also provide support in French and Spanish through our Regional TACs. By having resources in the region where issues arise, we can address language as well as regional requirements while also leveraging the knowledge base available in our centralized Support facility.

GENERAL TECHNICAL ASSISTANCE COMMITMENTS

It is important to understand what level of Technical Assistance Aviat Networks provides under the standard warranty and what is offered under an **AviatCare** Support Agreement. Our standard warranty provides telephone Technical Assistance from 9:00 a.m. to 5:00 p.m. local time with limited after-hours support for network emergencies (i.e., outages, severe network degradation). Warranty coverage includes support for any critical or major issue related to product defects/deficiencies only.

Aviat Networks understands that Customer(s) may require a higher level of service, and this is offered through the **AviatCare Protect & AviatCare Maintain** offerings, which include a number of support service options—defined through custom tailored Service Level Agreements (SLAs). By purchasing one of these additional support options, a Customer can receive 24x7 support with an unlimited number of cases that can be opened and with committed support levels aligned to those Support Case classifications.

With any **AviatCare Protect** or **AviatCare Maintain** agreement, Customer(s) can access the Aviat Networks TAC 24x7 with accelerated response times as outlined in the Target Response Time section. This ensures that the Customer(s) receives the level of support required to meet specific business demands and budget requirements.

The Aviat Networks TAC teams are primarily equipped to handle issues that deal with equipment hardware or software malfunction or failure. Customers needing assistance in other areas such as network configuration, reconfiguration and redesign, or network optimization should contact their Aviat sales team to engage appropriate levels of technical consulting and network optimization services.

HOW TO CONTACT A REGIONAL TAC

Customer(s) can contact a regional TAC directly via the contact information provided in Appendix B. They can also go to the **AviatCare** Online Web Portal and open a request or email the addresses in Appendix B. All Customer requests will trigger a Support Case to be opened and will be used to track progress of the request.

SUPPORT CASE DESCRIPTION

Before contacting Aviat Networks, the Customer should prepare a problem description containing as many details as possible. The problem description should address at least the following:

- What is the severity of the issue?
- What is the Aviat Express Support PIN number?
- If the Aviat Express Support PIN number is not available, what is the Original Sales Order?
- What is the type of equipment?
- What is the Product Software version?
- What changes, if any, were made to the Product prior to the appearance of the problem or issue that is being reported?
- When did the problem or issue first appear?
- What action was being performed when the problem or issue first appeared?
- Is the issue intermittent?
- Has the problem or issue appeared before or is this the first time?
- What actions have been attempted to remedy the problem or issue?

PROVIDING ADDITIONAL DOCUMENTATION WHEN OPENING A SUPPORT CASE

Customers are requested to provide supporting documentation and files from the equipment as part of the support case. This helps Aviat TAC engineers better understand the issue at hand and start working on the solution. Providing these items below as part of the case opening process significantly reduces the amount of time spent in exchanging initial information and results in a faster resolution.

Examples of supporting documentation and files include:

- Help desk file during the fault – provides a snapshot of performance at the time of fault
- **As Built Report** – provides software and hardware configuration of the equipment
- **Network Diagram** – provides necessary info of other equipment connected to the equipment
- **PCR files** – provides RF performance trends of the links in question and are used to resolve chronic issues affecting equipment performance
- Screen snapshots showing the actual alarm

SUPPORT CASE SEVERITY CLASSIFICATIONS

There are four (4) Support Case severity classifications: (1) Critical; (2) Major; (3) Minor; and (4) Inquiry. Critical, Major and Minor cases pertain to problems in the Product or associated software. Inquiry cases pertain to questions about the Product or associated software. The four (4) case severity classifications are defined per TL9000 standards:

Critical Support Cases severely affect service, traffic, billing and/or maintenance capabilities and require immediate corrective action (regardless of time of day or day of the week). Critical cases may cause any of the following:

- Total Product failure that results in loss of all data transmission
- Reduction in capacity or traffic handling capability such that the Product cannot handle expected loads. (Capacity refers to the capacity for which the necessary hardware has been installed and the Software configured)
- Loss or severe degradation in capacity or traffic-handling capability
- Any loss of safety or emergency capability (e.g., 911 calls)
- Inability to restart a processor or the Product

Note: Occurrences described in the foregoing list are not necessarily (a) all-inclusive or (b) applicable to all Products or associated software.

Major Support Cases cause conditions that seriously affect Product operation, maintenance and/or administration and require immediate attention. Urgency is less than in Critical Support Cases because of a lesser immediate or impending effect on Product performance, Customers and/or telephone company operation and revenue. Major Support Cases may cause any of the following:

- Significant reduction in capacity and traffic measurement function
- Any loss of functional visibility and/or diagnostic capability
- Repeated degradation of port connections
- Prevention of access for routine administrative activity
- Degradation of access for maintenance or recovery operations
- Degradation of Product's ability to provide any required Critical or Major trouble notification
- Any increase in Product-related Customer trouble reports
- Loss of Product's ability to perform automatic system reconfiguration
- Loss of protection switching capability

Note: Occurrences described in the foregoing list are not necessarily (a) all-inclusive or (b) applicable to all Products or associated software.

Minor Support Cases are problems that are tolerable during Product use, do not significantly impair functioning of the Product and do not significantly affect service to Customers.

Inquiry Support Cases are technical questions concerning installation and/or performance of the Product.

TARGET RESPONSE AND RESOLUTION TIMES

Aviat Networks will use commercially reasonable efforts to meet the target response times and resolution times in the table below. Aviat Networks neither warrants nor guarantees that such target response and resolution times will be met for all cases. Specific targets are aligned with TL9000 guidelines that Aviat Networks is committed to meeting as a global performance goal.

Aviat Networks shall not be responsible for any failure to meet the target response and/or resolution times set forth below (including but not limited to failures arising from delays caused by the Customer, Customer’s failure or refusal to accept Aviat Networks’ proposed solution, unavailability of equipment or software necessary to implement proposed solution or circumstances beyond Aviat Networks’ reasonable control), unless committed under a specific **AviatCare** Support Agreement.

	Critical	Major	Minor/Inquiry
Problem Case Severity Classification	Critical Trouble Tickets	Major Trouble Tickets	Minor Trouble Tickets and Inquiry Trouble Tickets
Aviat Networks’ Operational Hours	24x7	Local Business Hours (unless committed differently under AviatCare Support Agreement)	Local Business Hours
TAC Response Time and Initiation of Troubleshooting Process	Within fifteen (15) minutes after the Trouble Ticket is reported to Aviat Networks by phone	Within thirty (30) minutes after reported to Aviat Networks by phone	By the Next Business Day
Target Restoration Time	24 hours	2 Business days	Where applicable, 3-5 days
Target Resolution Time	Per Standard TL9000 30 Business days	Per Standard TL9000 30 Business days	Per Standard TL9000 180 Business days

Note 1: If Minor or Inquiry requests are received after local business hours, Aviat Networks will not start working on the Support Case until the next business day.

Note 2: The target response and resolution times set forth above do not pertain to third-party OEM equipment, software or any Aviat Networks product beyond communicated MD date. Specific response and resolution times for MD products will only be committed to under AviatCare Protect or AviatCare Maintain agreements. Products currently identified as MD as of July 31, 2011, are in Appendix D.

RESOLUTION AND ESCALATION PROCESS

Phase A. Initial Contact with Aviat Networks and Troubleshooting

All Reported Issues:

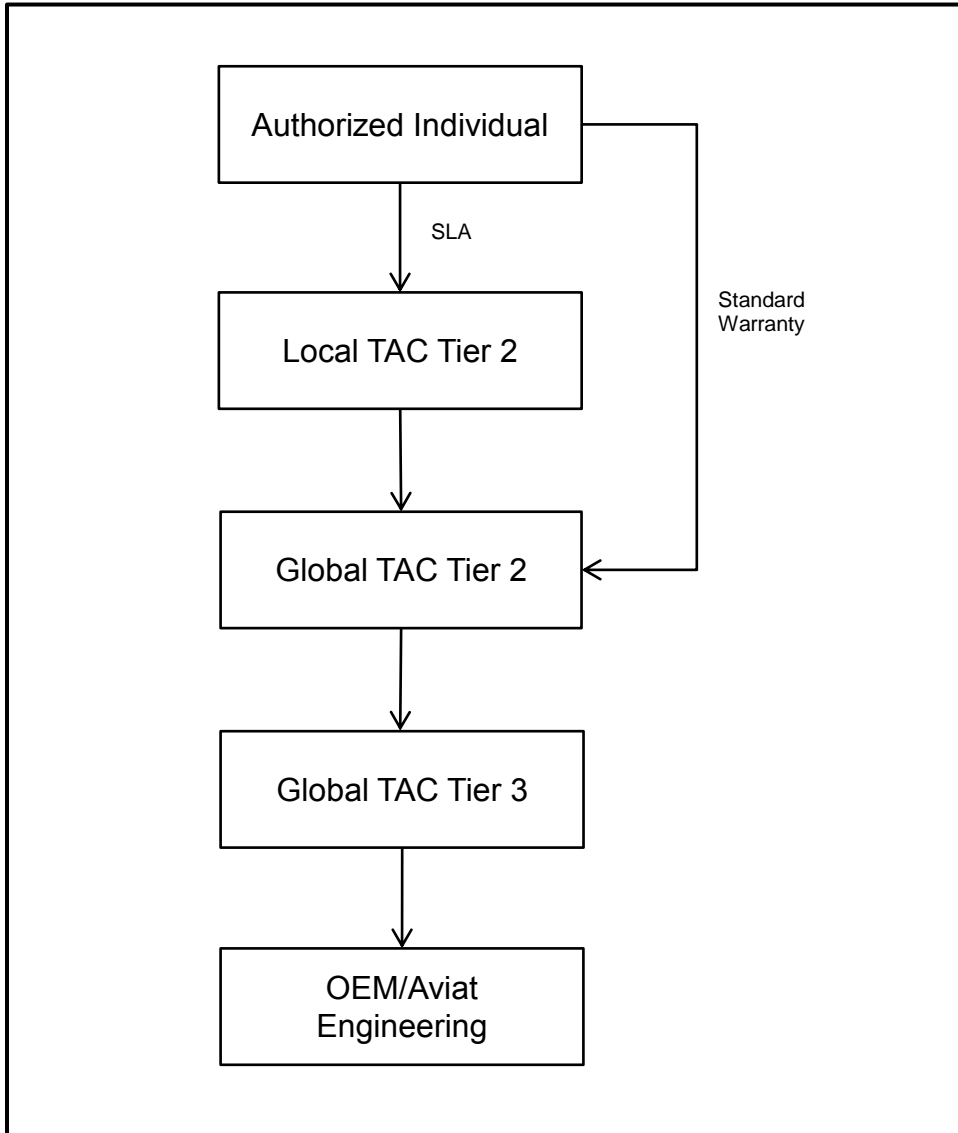
- Customer contacts Support either by phone, email, web or the Support Assurance Desk. Either way, Customers will get to the TAC as long as Customer has an assigned PIN number, Support Agreement or the equipment is covered by warranty.
- TAC Technical Support Engineer (TSE) receives the call, opens a Support Case and, based on Customer and Product data provided attempts to resolve it. If unsuccessful, TSE will escalate to the next tier of support, and a notification will be sent to the next level of management within Aviat Networks to ensure the appropriate focus is applied to the problem.
- During the initial discussion TSE consults with the Customer and identifies the severity of the problem (i.e., Critical, Major, Minor, Inquiry), which is then used to classify the case.
- TSE will initiate required troubleshooting process within the timeframes set in the “Target Response and Resolution Times” table.
- If the problem is identified with an OEM product purchased through Aviat Networks, the TSE will work with the OEM to close the issue.

Phase B. Troubleshooting and Escalation (Beyond Target Resolution Time)

If the problem is not resolved within the target resolution time and after Aviat Networks initiates the troubleshooting process, Aviat Networks will then pursue the following steps:

- The reported Support Case is escalated to management and next level of support.

THREE (3) TIERED ESCALATION STRUCTURE—TROUBLE TICKET FLOW



AVIAT NETWORKS NETWORK REPAIR COVERAGE

OVERVIEW

Customers should observe the Aviat Networks' Repair Coverage guidelines when requesting/sending Field Replaceable Unit(s) (FRUs) to Aviat Networks for in-warranty or out-of-warranty repairs. All requests for repair or replacement must be initiated through an RMA request. This request can be opened via the **AviatCare** Online Web Portal or emailing the appropriate account.

Customers with **AviatCare Protect** or **AviatCare Maintain** agreements may open cases by telephone to a regional Support Center or via the AviatCare Online Web Portal. It is critical that an RMA request be opened so any further information collected can be tied to an identified RMA tracking number.

REQUESTING AN RMA

Prior to shipping defective unit(s) to Aviat Networks for repair, the Customer must obtain an RMA number. To request an RMA, the Customer completes and submits an RMA Request Form for each returned unit. This form is under the Repair & Return section of the **AviatCare** Online Web Portal.

It is also accessible at

HTTPS://AVIATCLOUD.COM/FRF/SHIP_SITE_LIST.ASP

Once all supporting information is entered for the initial request, it generally takes a couple of minutes per defective unit to submit the RMA request.

Aviat Networks will respond to RMA Requests within one business day of submission (excluding weekends and public holidays) as detailed below. Our response will confirm receipt of the request. If there are no issues, it provides acceptance of the request for processing and instructions for sending in defective unit(s).

Units will have different repair processes depending on what type of Support coverage is available, including:

IF UNIT IS IN WARRANTY OR COVERED BY AN AVIATCARE SUPPORT AGREEMENT:

- Customer will receive an RMA number, per unit being returned for repair, and advised which repair center each unit should be shipped to for repair or replacement.
- Units that are deemed damaged (not failed due to operational issues) when received in the repair center will be placed into quarantine pending receipt of a valid PO or Cash In Advance (CIA) payment to cover the replacement/repair cost of the unit(s), if repairable.

IF ADDITIONAL SERVICES ARE REQUESTED BUT NOT COVERED BY AN AVIATCARE SUPPORT AGREEMENT:

Aviat Networks will issue a Quotation or Pro Forma Invoice along with the RMA number, depending on the Customer account terms at the time of request; Aviat Networks will request a PO or CIA for the cost of additional services requested, i.e., requests for Advance Replacement, Expedited Repair. Availability of Advance Replacement unit(s) will be confirmed **upon receipt of PO or payment** as availability may have changed pending response. Advance Replacements will not be processed without confirmed acceptance of terms and conditions. See section on Advance Replacement.

IF UNIT IS OUT OF WARRANTY AND NOT COVERED BY AN AVIATCARE SUPPORT AGREEMENT:

Aviat Networks will issue a Quotation or Pro Forma Invoice, depending on the Customer account terms at the time of request; Aviat Networks will request a PO or CIA for the repair cost and/or any additional services requested, i.e., requests for Advance Replacement. Availability of Advance Replacement unit(s) service will be confirmed **upon receipt of PO or payment** as availability may have changed pending response. Advance Replacements will not be processed without confirmed acceptance of terms and conditions. See section on Advance Replacement. RMA numbers and repair locations will be issued upon receipt of a PO number covering Quotation, or if CIA has been requested, confirmation from Aviat Networks Finance Department that payment has been received.*

*Note: If you send units to an Aviat Networks repair center without an RMA number or a valid PO or cash payment to cover repair costs of the units, the units will be placed into “quarantine.” No activity will take place with said units until payment or a valid RMA number is provided.

IF AVIAT NETWORKS REQUIRES FURTHER INFORMATION TO ENABLE US TO PROCESS THE RMA REQUEST:

Customer(s) will receive a notification indicating any missing details or actions required to obtain an RMA number, Quotation or Pro Forma Invoice.

Customer(s) may also request RMAs by email or fax. Contact one of the regional RMA centers as outlined in Appendix B.

To have an RMA request processed via email or fax, Customer(s) must provide the following information for each returned unit:

- Company name and shipping/return address
- Billing address
- Part Number
- Serial Number
- Unit software load, if appropriate
- Description of the suspected failure
- Any special requirements
- **AviatCare Protect** or **AviatCare Maintain** Support Agreement number or assigned Express Support PIN, if applicable
- PO or CIA (subject to account status) at the applicable price for billable requests, which includes requests for express service regardless of warranty status. Pricing for express/custom services is available via the **AviatCare** Online Web Portal or by contacting your regional RMA center (see Appendix B)

Important Note: Where applicable, Customer(s) must include an associated **AviatCare** Support Agreement number or assigned Express Support PIN on all correspondence to avoid invoicing for services within the scope of the Support Agreement and outside the standard warranty.

TURNAROUND TIME AND LIMITATIONS

Under standard warranty, Aviat Networks will repair and return failed equipment within thirty (30) calendar days (where the product has not been Manufacture Discontinued (MD)). For MD products, target turnaround time for repairs and returns is forty-five (45) calendar days, unless a different length turnaround time has been indicated through a product announcement or provided for under an **AviatCare** Support Agreement.

Improved turnaround times are available via Aviat Networks' Advance Replacement offering, covered later in this document. Improved R&R turnaround times are another benefit available from **AviatCare**.

Turnaround times can be affected if any of the following conditions are present in a request:

- More than five (5) units of the same type are received at the same time
- Returned unit(s) have not been classified as defective and/or have been returned for a retune, refurbishment or elective modification
- Aviat Networks has not been provided critical information, such as a valid PO or CIA for a billable order, return shipping address, shipping instructions or any other information that may delay repairs
- Any returned unit is deemed No Fault Found after initial evaluation
- Unit(s) received have been improperly packed and therefore have sustained physical or electrostatic damage during shipping/transit

TURNAROUND TIME CALCULATION Turnaround time is measured from the time a defective unit arrives at the designated Aviat Networks Repair Center until the time that it is shipped out of the Aviat Networks

Repair Center. Turnaround time is only tracked from time received until time shipped; all shipping related time is excluded from the calculation. Repair Centers are designated during issuance of an RMA.

OEM

For OEM (vendor) items, repair turnaround times are set by Aviat Networks' suppliers. Aviat Networks' close working relationships with the suppliers ensure the best turnaround times. In most cases, this will align to the standard Aviat Networks turnaround time (30 days). Every effort will be made to inform Customer if there will be any deviations from standard turnaround time.

SHIPPING COSTS

The Customer is responsible for all charges associated with shipping returned unit(s) to the designated Aviat Networks Repair Center. Shipments shall be made according to the delivery term DAP (Delivered at Place), Aviat Networks Repair Center (Incoterms 2010).

Aviat Networks is responsible for all charges associated with shipping the returned unit(s) back to the Customer. Shipment shall be made pursuant to the delivery term DAP, Customer's premises (Incoterms 2010).

REPAIR LOGISTICS

Aviat Networks offers a Repair Logistics service in the **AviatCare** Support Program where Aviat Networks arranges and pays for collection/delivery of defective equipment, which will be returned DAP as normal.

ADVANCE REPLACEMENT

Advance Replacement is offered where and when available. See section on Advance Replacement.

PRICING

Aviat Networks considers any repair request out of warranty as a billable service. Repair prices are set by Aviat Networks and subject to change without notice. Only when an RMA is issued will the price be established for that order. Pricing will be valid for 90 days. If Aviat Networks does not receive the defective unit(s) under the RMA within 90 days, Aviat Networks reserves the right to cancel the RMA and any new RMA will be established with new pricing (if applicable).

NO FAULT FOUND FEE

Aviat Networks' does not enforce a No Fault Found (NFF) Fee for in-warranty returns deemed NFF by the repair center unless the Customer's NFF return rate has exceeded 10 percent of the total return volume during any 12-month period. The Customer may be billed the standard repair price for any additional defective unit(s) returned during the warranty period that are found to be NFF. All out-of-warranty equipment that is deemed NFF will be billed at the current standard repair price.

HOW AND WHERE TO SEND DEFECTIVE UNITS

Please enclose the following written information with the defective unit(s):

- RMA number, written clearly on the outside of the carton that the defective unit is returned in
- Complete repair and return information

Customer must package the defective unit(s) in a way that they are protected from physical and/or Electrostatic Discharge (ESD) damage during shipment.

Send all unit(s), freight prepaid, pursuant to the delivery term DAP (Incoterms 2010) to the Aviat Networks Repair Center location provided when the RMA was issued.

AVIAT NETWORKS' REPAIR LOGISTICS SERVICE

Customer can opt to use Aviat Networks' Repair Logistics service if they purchased the appropriate **AviatCare** Support Agreement either as an add-on to the standard warranty period or as part of a Warranty Plus offering. In such cases, Aviat Networks will handle pickup, delivery and any associated details and costs.

Returned unit(s) that have not been assigned an RMA may be: (a) returned to Customer without being repaired and/or (b) subject to an increased Turnaround Time.

EXTENT OF REPAIRS

Aviat Networks will repair defective unit(s) to meet applicable and established Aviat Networks Product Specifications. The warranty period for any repairs made to the returned unit is either the remainder of the

returned unit's original warranty period or one hundred and eighty (180) days from the date of repair, whichever is longer. This warranty period shall also apply to repairs made to out-of warranty returned unit(s).

RETURN SHIPMENT TO THE CUSTOMER

Aviat Networks will return the repaired unit to the Customer, freight prepaid, pursuant to the delivery term DAP, Customer's premises (Incoterms 2010). The following information will be included with the return shipment:

- Packing list
- A Fault Report Form for each unit
- A copy of the pro forma invoice (for international shipments only)
- A copy of the AWB or forwarder name and AWB number (for international shipments only)

Important Note: In the case of "damaged in shipping" or if the package was not delivered, the Customer has twenty (20) days to report the problem to Aviat Networks for resolution. Any requests received after 20 days will be resolved on a "best effort" basis but may result in additional costs to the Customer.

WHEN UNITS ARE NOT REPAIRED AND WARRANTIES VOIDED

Returned unit(s) that have been modified or repaired by a party other than Aviat Networks or are classified as Damaged Beyond Repair (in Aviat Networks' sole opinion) will not be repaired and any remaining warranty coverage will be void. Customers must arrange collection of returned unit(s) at their own expense or agree in writing that Aviat Networks can scrap the identified equipment.

DAMAGED BEYOND REPAIR

If a returned unit is Damaged Beyond Repair, Customer may purchase an equivalent refurbished or new (if available) replacement for the returned unit at Aviat Networks' current pricing.

RECERTIFICATION OF UNSUPPORTED PRODUCTS

If the Customer wants to purchase support for a Product (including refurbished equipment) that is not supported under an existing AviatCare Support Agreement, Aviat Networks will then be entitled to inspect the Product to determine whether any repairs, adjustments, software revisions and/or relicensing charges will be necessary as a prerequisite. All required repairs, adjustments, revisions and other equipment alternations must be purchased from and performed by Aviat Networks at the current pricing before the Customer may purchase an AviatCare Support agreement for unsupported Products.

INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE

The information described herein is subject to change without notice. These guidelines are a summary of Aviat Networks' Repair Coverage service as of the date of publication. For clarification or a complete description of the service in these guidelines, contact your local Aviat Networks sales office.

These guidelines supersede any other previous guidelines made available to Aviat Networks' Customers. If any portion of these guidelines is deemed to be prohibited by, unlawful or unenforceable under any applicable law of any jurisdiction, such portion shall be ineffective as to such jurisdiction without affecting any other portion of these guidelines.

AVIAT NETWORKS ADVANCE REPLACEMENT GUIDELINES

OVERVIEW

This section describes Aviat Networks' Advance Replacement services and provides specific instructions when requesting an Advance Replacement unit.

Aviat Networks provides a billable Advance Replacement service for those Customers who need replacement of failed unit(s) sooner rather than waiting for failed unit(s) to be returned after repair. This service is available to Customers who may be short of spares and want to have replacement unit(s) onsite prior to Repair and Return of their defective unit(s) or need an immediate spare to address a critical network issue.

This service is based on availability of requested unit(s) at a regional support center and does not include provisioning of new products. All efforts will be made to provide this service within the timeframes committed; if Aviat Networks does not perform within the specified time then the Customer will be charged for the next lower level of service (standard Return for Repair price if Advance Replacement is not available).

REQUESTING AN ADVANCE REPLACEMENT UNIT

Advance Replacement Unit requests are managed through the standard RMA process. First recommended point of contact is via the **AviatCare** Online Web Portal where an RMA can be requested 24x7. Given the critical nature of these requests, Customer may also email the request or call one of the regional RMA centers. To ensure a timely response the Customer should utilize the AviatCare Online Web Portal to open an Advance Replacement RMA.

PRICING

Advance Replacement requests are a billable service, unless the Customer has an AviatCare Warranty Plus agreement, which includes Advance Replacement. Pricing is subject to change without notice. Only when an RMA is issued will the Advance Replacement price be fixed for that order for up to 30 days.

If Aviat Networks does not receive within 30 days all the required information (see section "Before Processing the Advance Replacement Unit") to release the replacement unit(s) under the RMA, Aviat Networks reserves the right to cancel the RMA. Any new RMA will be set at the new pricing (if applicable). Replacements cannot be processed until all required information is received. Delays in providing RMA-required information will necessitate delays in delivering Advance Replacements.

For unit(s) under warranty and requiring standard 3-5 day Turnaround, a minimum fee of \$250 per unit will be billable. For unit(s) out of warranty, the standard out-of-warranty Advance Replacement service price will apply.

Note: Unit(s) shipped in support of Advance Replacement requests will be invoiced at the current product-list price, without discounts, if Aviat Networks does not receive the defective unit(s) within 30 days at the designated Aviat Networks Repair Center as per the RMA from the date of the replacement shipment.

BEFORE PROCESSING THE ADVANCE REPLACEMENT UNIT

Aviat Networks must assign an RMA before processing an Advance Replacement Unit request. Therefore, the following information is required from the Customer:

- Company name
- Shipping and billing address
- Part number and model number (if applicable)
- Serial Number of the defective unit(s)
- Unit software load (if applicable)
- Description of suspected failure
- Whether any special requirements exist
- Product revision (if required)
- **AviatCare** Support Agreement Number or assigned Express Support PIN (if applicable)
- A purchase order at the appropriate price (if applicable)
- Confirmed Acceptance of Terms and Conditions associated with Advance Replacements

Note: Customer(s) must include the **AviatCare** Support Agreement number or assigned Express Support PIN number (if applicable) in all correspondences to avoid charges for services that are covered by their **AviatCare** Support Agreement. Aviat Networks must have the serial number and part number of each unit for which an Advance Replacement Unit is being requested. As of October 1, 2011, no Advance Replacement Unit will be shipped without said information.

CONFIRMED ACCEPTANCE OF TERMS AND CONDITIONS OF ADVANCE REPLACEMENTS

Advance Replacements cannot be shipped without confirmation that the Customer accepts Aviat Networks' Terms and Conditions. When requesting an Advance Replacement RMA via the **AviatCare** Online Web Portal, Customer must check acceptance to the terms before submitting the request. Requests via email or phone require a signed acceptance of the Terms and Conditions by an authorized representative of the Customer's organization. Aviat Networks cannot proceed until a signed document is received.

Note: Signed acceptance is generally a standard Quotation; however, the quote will be zero if the replacement cost is covered by the agreement.

ADVANCE REPLACEMENT UNIT SHIPMENT

Aviat Networks will ship the Advance Replacement Unit(s) prepaid and shall be made pursuant to the delivery term DAP to named place of destination (Incoterms 2010). At its sole discretion, Aviat Networks will dispatch refurbished or new unit(s) as Advance Replacement per Turnaround time requested by the Customer. This will occur within the commitment levels of Advance Replacement service requested after the completed request has been received at the Aviat Networks Customer Care Center. All units have the same warranty coverage as the original unit or the repair warranty, whichever is longer.

Important Note: In the case of units damaged in shipping or if the package was not delivered, the Customer has 20 days to report the problem to Aviat Networks for resolution. Any request received after 20 days will be resolved on a "best effort" basis but may result in additional costs to the Customer.

ADVANCE REPLACEMENT 'NEXT BUSINESS DAY SHIP' UNIT SHIPMENT

For service levels such as the Warranty Plus Next-Business Day Ship (NBDS), Aviat Networks will dispatch refurbished or new unit(s) as Advance Replacement on the same day if Aviat receives the RMA request prior to 3:00 p.m. CT on a Business Day; otherwise, such Advance Replacement Units will ship during the next Business Day.

AFTER RECEIVING ADVANCE REPLACEMENT UNIT

After receiving the Advance Replacement Unit, the Customer has thirty (30) days to return the defective unit to the Aviat Networks Repair Center for which the Advance Replacement Unit was requested. When returning the unit(s) to the Aviat Networks Repair Center, the Customer must use the same RMA number that is listed on the packing slip issued with the Advance Replacement Unit.

RETURN CHARGES

The Customer is responsible for all charges associated with shipping the defective unit(s) to the Aviat Networks Repair Center; shipment shall be made pursuant to the delivery term DAP named place of destination (Incoterms 2010).

LATE RETURN PENALTIES

If Aviat Networks does not receive the defective unit(s) within the aforementioned thirty (30) day period, then: (a) Aviat Networks will invoice the Customer for one hundred percent (100%) of the current list price of the Advance Replacement Unit(s); (b) the unit(s) will not be accepted for credit.

HOW AND WHERE TO SEND DEFECTIVE UNITS

Please enclose the following written information with the defective unit(s):

- RMA number, written clearly on the outside of the carton within which the defective unit is returned
- Complete repair information (e.g., Repair tag or RMA fault form)

The defective unit(s) must be packaged to protect it from physical and/Electrostatic Discharge (ESD) during shipment.

Send all defective unit(s), freight prepaid, to the Aviat Networks Repair Center.

IMPORTANT NOTE ON UNITS MODIFIED OR DAMAGED BEYOND REPAIR

If a defective unit has been modified by any party other than Aviat Networks or is deemed by Aviat Networks to be Damaged Beyond Repair, then Aviat Networks reserves the right to charge the Customer for the Advance Replacement Unit at Aviat Networks' current list price.

ADVANCE REPLACEMENT UNIT AVAILABILITY

Aviat Networks cannot guarantee availability of Advance Replacement Service for all unit(s). If an Advance Replacement Unit is not available, then Aviat Networks will alert the Customer and default to standard Repair and Return Turnaround for repair.

The information described herein is subject to change without notice. These guidelines are a summary of Aviat Networks' Advance Replacement service as of the date hereof. For clarification or a complete description of the service described in these guidelines, please contact your local Aviat Networks **AviatCare** representative.

These guidelines supersede any other previous guidelines made available to Aviat Networks' Customers. If any portion of these guidelines is deemed to be prohibited by, unlawful or unenforceable under any applicable law of any jurisdiction, such portion shall be ineffective as to such jurisdiction without affecting any other portion of these guidelines.

AVIAT NETWORKS SOFTWARE SUPPORT SERVICES GUIDELINES FOR CTR 8500 & 8300 PRODUCTS

OVERVIEW

This section describes Aviat Networks' Software Support services and provides specific guidelines and instructions when requesting support on Aviat CTR 8540 & CTR 8300 products covered.

The Software Support Services program has been introduced into the AviatCare services portfolio following the introduction of the CTR 8500 & 8300 product line. There are three levels of services that can be purchased by customers:

- Software Support Plus
- Software Support Preferred
- Software Support Premium

SOFTWARE SUPPORT SERVICES - FEATURE ENTITLEMENT GRID

These service levels provide customers with the following features:

Features	Software Support Plus	Software Support Preferred	Software Support Premium
Access to Technical Support	8x5	24x7	24x7
Access to AviatCARE Online Web Portal	24x7	24x7	24x7
Software updates (maintenance updates for bug fixes)	✓	✓	✓
Software enhancements		✓	✓
Services to test and apply new Licenses or releases			✓

Customers purchasing CTR 8500 & 8300 products will have access to the Aviat Network Equipment Standard Software Warranty for CTR for a duration as follows:

- MPLS software packages: 90-days
- Base and CE software packages: 15 months International, 24 months North America

During this period, Customers will get access to service features equivalent to the "Software Support Plus" level shown above.

Beyond the Standard Software Warranty period, Customer's must purchase one of the Software Support service levels above in order to get access to technical support and software updates/upgrades for their CTR 8500 and 8300 products.

Duration for CTR 8540 and 8300 standard hardware warranty is 15 months for International and 24 months for North America.

ACCESSING THE SOFTWARE LICENSE MANAGEMENT SERVER

The Software Support service levels allows the Customer to generate the relevant license keys for the latest software release for the software licenses depending on the service level they have purchased. Customers can access the license management server on the AviatCare Services web site.

Please note that in order to get access to the license server, customers must have a valid AviatCare support user account. Details for requesting a new support user account are provided in the "ACCESSING AVIATCARE ONLINE WEB PORTAL" section of this document.

AVIAT NETWORKS SOFTWARE SUPPORT SERVICES GUIDELINES FOR CTR 8400 PRODUCTS

OVERVIEW

This section describes Aviat Networks’ Software Support services and provides specific guidelines and instructions when requesting support on Aviat CTR 8400 products covered.

There is only one level of Software Support service that can be purchased by customers for the CTR 8400:

- Software Support Plus

SOFTWARE SUPPORT SERVICES - FEATURE ENTITLEMENT GRID

These service levels provide customers with the following features:

Features	Software Support Plus 8440
Access to Technical Support	24X7
Access to AviatCARE Online Web Portal	24x7
Software updates (maintenance updates for bug fixes)	✓

Customers purchasing CTR 8400 products will have access to the Aviat Network Equipment Standard Software Warranty for CTR for a duration of 90 days.

During this period, Customers will get access to service features equivalent to the “Software Support Plus” level shown above.

Beyond the Standard Software Warranty period, Customer’s must purchase the Software Support Plus service levels above for a duration matching their hardware warranty in order to get access to technical support and software updates for their CTR 8400 products.

Duration for CTR 8440 hardware warranty is 15 months for International and 24 months for North America.

AVIAT NETWORKS SOFTWARE SUPPORT SERVICES GUIDELINES FOR CTR 8611 PRODUCTS

OVERVIEW

This section describes Aviat Networks' Software Support services and provides specific guidelines and instructions when requesting support on Aviat CTR 8611 products covered.

There is only one levels of Software Support services that can be purchased by customers for the CTR 8400:

- Software Support Preferred (In Warranty - IW)

SOFTWARE SUPPORT SERVICES - FEATURE ENTITLEMENT GRID

These service levels provide customers with the following features:

Features	Software Support Preferred In Warranty (IW) 8611
Access to Technical Support	24X7
Access to AviatCARE Online Web Portal	24x7
Software updates (maintenance updates for bug fixes)	✓
Software enhancements	✓

Customers purchasing CTR 8611 products will have access to the Aviat Network Equipment Standard Software Warranty for CTR for a duration of 90 days.

During this period, Customers will get access to service features equivalent to the "Software Support Preferred (IW)" level shown above.

Beyond the Standard Software Warranty period, Customer's must purchase the Software Support Preferred (IW) service levels above for a duration matching their hardware warranty in order to get access to technical support and software updates for their CTR 8400 products.

Duration for CTR 8611 hardware warranty is 12 months for all customers (International and North America).

SUMMARY

For any clarification or a complete description of the services described in these guidelines, please contact your regional Support Services primary representative:

Contact	Email address	Phone	Region
Jenny Frederiksen	Jenny.Frederiksen@aviatnet.com	+1 408 567-6758	North America
Monika Janik	Monika.Janik@aviatnet.com	+48 22 3075050	Europe/CIS
Babatunde Hussain	Babatunde.Hussain@Aviatnet.com	+234 1 2707557	Middle East/Africa
Salvador Cortes	Salvador.Cortes@aviatnet.com	+52 55-9138-9710	Latin America
Yogesh Matta	Yogesh.Matta@aviatnet.com	+91 124 6798109	Asia-Pacific
Siva Raman Rao	Siva.Rao@aviatnet.com	+27 10 001 9210	Middle East/Africa
Milind Borkar	Milind.Borkar@aviatnet.com	+1 408 800-2690	Global
Patrick Davis	Pat.Davis@aviatnet.com	+1 919 567-7167	Global

APPENDIX A: WARRANTY PROVISIONS

- a) EQUIPMENT HARDWARE WARRANTY
- i. This warranty is extended to Customer and applies to all Aviat Networks manufactured Equipment purchased, installed and used for the purpose for which such Equipment was originally designed.
 - ii. Aviat Networks warrants that the Equipment (i) is free from defects in materials and workmanship and (ii) substantially conforms to Aviat Networks' published specifications. If the Equipment does not function as warranted during the warranty period, Aviat Networks will determine to either (i) make it do so or (ii) replace it with equivalent Equipment.
 - iii. Items not manufactured by Aviat Networks to be utilized in conjunction with or independently of Aviat Networks manufactured Equipment shall be only covered by the specific warranty terms of the supplier or manufacturer of those items.
 - iv. Aviat Networks does not warrant, provides no guarantee and is not responsible for:
 - (1) Defects or failures caused in whole or in part by (A) power failures, surges, fires, floods, accidents, actions of third parties or other events outside of Aviat Networks' control; (B) Customer's abuse, mishandling, misuse, negligence, improper storage, servicing or operation or unauthorized attempts to repair or alter the Equipment in any way; (C) items normally consumed during the Equipment operation; or (D) failures caused by non-Aviat Networks Equipment. Customer must provide qualified technical personnel to operate, maintain and handle the equipment.
 - (2) Consequential expenses incurred for transportation, removal, replacement, evaluation, or for testing, repair, or other services not performed by Aviat Networks. Consequential damages from any causes such as downtime costs, costs for substituting Equipment or loss of anticipated profits or revenue are not covered.
 - (3) Equipment built to Customer's specifications that are later found not to meet Customer's needs or expectations.
 - (4) The performance of the Equipment when used in combination with equipment not purchased, specified or approved by Aviat Networks.
 - (5) Signal coverage delivered by antenna equipment whether or not supplied by Aviat Networks.
 - (6) Damages and performance limitations due to outside forces such as snow, ice, lightning, excessive heat or cold, or highly corrosive environments.
 - (7) Cost to ship Equipment to Aviat Networks to provide the repair, replacement or return of a defective part or unit(s). Equipment shall be returned to Aviat Networks in accordance with the terms and conditions of the Aviat Networks Equipment Return Policy described in Article 11.
 - v. Warranty On Replacement Parts and Repair of Aviat Networks Manufactured items Outside the Equipment Warranty Period. Replacement parts and repairs are warranted to be free from defects in material or workmanship for a period of one hundred eighty (180) days from shipment date or the balance of the original warranty, whichever is longer. Aviat Networks will replace parts or repair unit(s) at its factory per its authorization.
 - vi. Scope of Aviat Networks Equipment Warranty. Aviat Networks Equipment Warranty does not cover on-site trouble shooting or first-level maintenance services. On-site trouble shooting services can be provided at Aviat Networks' option if a reasonable effort by Customer's qualified technical personnel has not corrected the problem. If so, Customer will be responsible for the labor, travel and living expenses associated with the field service of Aviat Networks' personnel. A two-day minimum charge applies to all on-site troubleshooting visits. First-level maintenance services can be provided under a separate AviatCare Service Level Agreement ("SLA").
 - vii. Used Equipment. If the equipment specified in the agreement is described as used, it is sold "As Is" and the warranty period will be specified at the time of sale. If the agreement covers equipment not owned by Aviat Networks, it is sold subject to the terms of Aviat Networks' acquisition of possession.

b) SERVICE WARRANTY

- i. Aviat Networks warrants that the Services will be performed in a professional manner (the “Services Warranty”). Aviat Networks is not liable for any claim under the Services Warranty unless Customer has given Aviat Networks notice of the claim, specifying in reasonable detail the nature of the claim within the applicable Services Warranty period starting on the date on which Aviat Networks has determined that the performance of the Services has been completed (the “Services Warranty Period”).
- ii. Warranty of Path Engineering Services: Aviat Networks warrants that the installed radio communication path will conform to Customer’s multipath performance reliability requirements, when Aviat Networks has performed a path survey, recommended the path design, and Aviat Networks has performed the installation. It is further warranted that all Aviat Networks field activities and path propagation analysis will utilize current hardware, software, engineering practice and judgment with the goal of meeting Normal Path Loss, as defined in Telecommunications Industry Association/Electronic Industry Association Standard RS-252A.
- iii. Aviat Networks will not be responsible for paths that it does not survey or for changes in path design (beyond those specifically allowed in the path survey report or in writing) after the field survey is completed, including, but not limited to: (1) any change in path design; (2) any movement of site locations; (3) any building or other structure built on-path; (4) any change to or disturbance of the terrain which may cause blockage or reflection; (5) any additional frequency interference source; (6) any change of available antenna mounting space on tower; or (7) installation of non-Aviat Networks radio equipment. Any one or more of the above changes will nullify this warranty. Customer will in such case bear the total cost of determining that such change was the cause. When non-Aviat Networks radio equipment is installed on a surveyed path, or when the installation is not performed by Aviat Networks or a Aviat Networks certified Value Added Service Provider, Aviat Networks’ responsibility under the terms of this warranty will be limited to re-surveying the path.
- iv. Aviat Networks will not be responsible for degraded path performance when such degradation is due to anomalous propagation conditions such as: (1) long-term loss of fade margin due to antenna decoupling misalignment caused by widely varying k-factor changes; (2) long-term loss of fade margin due to Atmospheric Boundary Layering (ABL) causing wavefront defocusing (beam spreading), signal entrapment, “blackout” fading, and other such occurrences; (3) excessive rain outage rates beyond those published in the agreed to standards used in the calculations (Crane, ITU, regional, etc.); (4) degradation resulting from certain types of multipath interference attributed to unidentifiable off-path terrain features and/or structures; or (5) any other technological or atmospheric condition not foreseeable through the exercise of prudent engineering knowledge and judgment.
- v. The Microwave Path Design is based upon Engineering Practices and Standards common in the industry. Selection of a transmission configuration is based upon the most economical method for meeting the path performance objectives. When path loss or reliability performance is not achieved, exclusive of anomalous propagation or path changes as described above, then customer’s sole remedy, and Aviat Networks’ exclusive liability in connection with path engineering, will be that Aviat Networks will provide incremental labor and material to optimize the antenna system beyond what would have been required during initial installations and will do so within the constraints of the existing facilities (e.g. towers, sites). All incremental material, hardware or supporting structures required for the optimization will be the responsibility of the customer.
- vi. Where anomalous propagation is suspected on an installed microwave path, Aviat Networks will work with Customer to obtain reasonable evidence that such condition exists. The total retroactive costs for such study will be the responsibility of Customer with Aviat Networks providing in-office engineering support. The cost of relocating towers, antennas, passive reflectors or other measures required to remedy this type of problem will be the sole responsibility of Customer.

c) SOFTWARE WARRANTY

- i. Aviat Networks warrants all physical media ("Software Media") for the Licensed Programs (as defined in Article 13.e), including custom software and traffic translators to be free of defects in material or workmanship (the "Software Warranty Period"):
 - a) for a period of ninety (90) days from the date of completed installation, or
 - b) for a period of ninety (90) days from the date of shipment of the Licensed Programs by Aviat Networks if Customer should assume responsibility for installation of the Software.
- ii. This limited warranty extends only to Customer as the original licensee. Customer's exclusive remedy and the entire liability of Aviat Networks and the third party licensors under this limited warranty will be, at Aviat Networks' option, repair or replacement of the Software Media.
- iii. Aviat Networks warrants that during the Software Warranty Period the Aviat Networks Software and related documentation provided hereunder ("Licensed Aviat Networks Programs") shall operate substantially in compliance with Aviat Networks' specifications for the Licensed Aviat Networks Programs. Aviat Networks does not warrant that such Programs are error free or that Customer will be able to operate such Programs without problems or interruptions. The entire liability of Aviat Networks under this limited warranty is to provide, free of charge, a corrected copy of any portion of the Licensed Aviat Networks Programs which is found by Aviat Networks inspection not to be in substantial compliance with its specifications. If Aviat Networks is unable to provide a corrected copy of the Licensed Aviat Networks Programs within a reasonable time, Aviat Networks will replace the same with a functionally similar program or refund to Customer the amounts Customer paid Aviat Networks to purchase or license such Licensed Aviat Networks Programs. Corrections to the Licensed Aviat Networks Programs beyond the Software Warranty Period will only be made by Aviat Networks pursuant to a software maintenance agreement (attached to the Agreement, if any). The software maintenance agreement does not cover hardware replacement, hardware upgrades or emergency service for hardware; an expanded software maintenance agreement is required for such coverage.
- iv. During the Software Warranty Period, Aviat Networks will bear the material cost and shipment of corrected or replacement Software at no charge to Customer. In the rare event that Customer requires an Aviat Networks Customer support engineer to visit the site, related reasonable and pre-approved on-site time and travel expenses will be billed at the prevailing daily rates, unless otherwise agreed to in writing prior to the visit. A two-day minimum charge applies to all on-site visits.
- v. This warranty does not apply to any Software Media or Licensed Aviat Networks Programs that:
 - (1) has been altered or modified, except by Aviat Networks;
 - (2) has not been installed, operated, repaired, or maintained in accordance with instructions supplied by Aviat Networks;
 - (3) has been subjected to abnormal physical or electrical stress, misuse, negligence, or accident; or
 - (4) has been used in ultra-hazardous activities.

APPENDIX B: RETURN MATERIAL AUTHORIZATION SUPPORT AND TECHNICAL ASSISTANCE CENTERS

NOTE: Customer(s) will be advised to ship to the designated repair center at time of Return Material Authorization (RMA) issuance.

The contact information for these Centers do change, and we recommend that if there are any issues with contacting any of the phone numbers, fax numbers or emails below Customer should refer to the Aviat Networks' most up-to-date listing at the **AviatCare** Online Support Web Portal:

[HTTPS://WWW.AVIATCLOUD.COM/](https://www.aviatcloud.com/)

<p>WORLDWIDE</p> <p>Online RMA Request:</p> <p>HTTP://AVIATCLOUD.COM</p> <p>-CLICK 'AVIATCARE'</p> <p>-CLICK 'REPAIR & RETURN'</p>	<p>WORLDWIDE</p> <p>Online Technical Assistance Request:</p> <p>HTTP://AVIATCLOUD.COM</p> <p>-CLICK 'AVIATCARE'</p> <p>-CLICK 'MY SUPPORT'</p>
<p>NORTH AMERICA and CARIBBEAN</p> <p>Repairs, Returns & Advance Replacements</p> <p>Toll Free (USA):1-800-227-8332</p> <p>Phone: +1-210-526-6345</p> <p>FAX: +1- 210-526-6315</p> <p>E-mail: CUSTOMERCARE.AMERICAS@AVIATNET.COM</p>	<p>NORTH AMERICA and CARIBBEAN</p> <p>Technical Assistance</p> <p>Toll Free (USA) :1-800-227-8332</p> <p>Phone: +1-210-526-6345</p> <p>FAX: +1-210-526-6315</p> <p>E-mail: TAC.AM@AVIATNET.COM</p>
<p>ASIA PACIFIC/CHINA/INDIA</p> <p>Repairs, Returns & Advance Replacements</p> <p>Phone 24/7 : +1-210-526-6345 OR</p> <p>Business hours only : +63 45 5995192</p> <p>FAX: +63 45 5995196</p> <p>E-mail:CUSTOMERCARE.ASIA@AVIATNET.COM</p>	<p>ASIA PACIFIC/CHINA/INDIA</p> <p>Technical Assistance</p> <p>Phone 24/7 : +1-210-526-6345 OR</p> <p>Business hours only : +63-45-599-5192</p> <p>FAX: + 63-45-599-5196</p> <p>E-mail: TAC.APAC@AVIATNET.COM</p>
<p>EUROPE, MIDDLE EAST/AFRICA/RUSSIA/CIS</p> <p>Repairs, Returns & Advance Replacements</p> <p>Phone 24/7 : +1-210-526-6345 OR</p> <p>Business hours only : +44 1698 717200</p> <p>FAX: +44 1698 717215</p> <p>E-mail:CUSTOMERCARE.EMEA@AVIATNET.COM</p>	<p>EUROPE, MIDDLE EAST/AFRICA/RUSSIA/CIS</p> <p>Technical Assistance</p> <p>Phone 24/7 : +1-210-526-6345 OR</p> <p>Business hours only : + 44-16-9871-7230</p> <p>FAX: + 44-16-9871-7204</p> <p>E-mail: TAC.EMEA@AVIATNET.COM</p>

NOTE: In several countries, there are local contact numbers to access Technical Support services. These local numbers are only available to Customers who have **AviatCare** Support Agreements. Please contact your Support Services primary representative for more information.

APPENDIX C: DEFINITIONS

“**Advance Replacement Unit**” means a replacement for a defective unit that is provided to the Customer before the defective unit is received by Aviat Networks.

“**Aviat Networks Repair Center**” means the Aviat Networks Repair and Service Logistics Center, which provides Repair Services and/or Advance Replacement Unit for Aviat Networks Product families. The Aviat Networks Repair Center supports both in-warranty repairs and out-of-warranty services. For a full listing of these Centers, please see Appendix B.

“**AWB**” means Airway Bill.

“**Commissioning**” means that event which shall be deemed to have occurred if (a) Aviat Networks performs installation and testing when either Aviat Networks concludes site testing and turns over the equipment to the Customer or the Customer places the equipment in service; or (b) when Aviat Networks delivers the Equipment to the Customer without having an obligation to perform installation.

“**Damaged Beyond Repair**” means damages (whether occurring while the Product or Returned Unit(s) is in the Customer’s possession or during the shipping process and including, but not limited to, physical or corrosive damages) or a catastrophic failure (including, but not limited to, an electrical transient) that Aviat Networks cannot repair.

“**DAP**” means Delivered at Place.

“**Documentation**” means the written or electronic user instructions provided by Aviat Networks related to a Product.

“**Final Acceptance**” means the Equipment has passed performance testing following installation at the Customer’s site(s) under the terms set forth in the Statement of Work and may be acquired by the Customer on a case-by-case basis or when the Customer has gained beneficial use of the Equipment.

“**FRU**” means an Aviat Networks-manufactured or provided Field Replaceable Unit, normally a hardware plug-in unit that is sent to Aviat Networks for repair or replacement.

“**Hardware**” means that portion of the Product made up of Field Replaceable Unit(s) that may need to be repaired or replaced.

“**Licensed Materials**” means, collectively, the Software and its Documentation.

“**Product**” means those goods, supplies, materials, articles, items, parts, components and assemblies, including the Licensed Materials that are sold and/or licensed by Aviat Networks. Notwithstanding the foregoing, Aviat Networks may (in its sole discretion and at any time) exclude any good, supply, material, article, item, part, component and/or assembly, including the Licensed Materials, from the definition of “Product.”

“**RMA**” means Return Material Authorization.

“**RMA Number**” means Return Material Authorization number assigned for each request related to returning an FRU to Aviat Networks for replacement or repair.

“**Return and Repair**” means the process of sending an FRU back to Aviat Networks for repair or replacement. Aviat Networks is not obligated to provide a replacement FRU under this service level until the FRU is received at one of our regional repair centers. Once the FRU has been received, the standard turnaround time is then calculated against when Aviat Networks ships the FRU back to the Customer, not when they receive it.

“**SLA**” means Service Level Agreement; AviatCare Support Agreements may contain an SLA as part of the service agreement entered into between the Customer and Aviat Networks. It formally outlines the terms of the agreement and defines service level details to which Aviat Networks will perform. AviatCare SLAs do not carry any expressed warranty or guarantees.

“**SOW**” means Statement of Work; AviatCare Support Agreements may contain an SOW as part of the service agreement entered into between the Customer and Aviat Networks. The SOW is a document that captures and defines the work activities, deliverables and timelines against which Aviat Networks will execute. AviatCare SOWs do not carry any expressed warranty or guarantees.

“**Software**” means the Aviat Networks computer programs, digital instructions and control data (including but not limited to all enhancements, modifications, extensions, parts, portions or expansions) that are provided to the Customer in executable, object code form, regardless of the form in which such programs, instructions or data is recorded and regardless of the manner by which programs, instructions or data is made available to the Customer. Software includes, without limitation, firmware associated with the Product. Software does not include source code or proprietary design information.

“**TAC**” means an Aviat Networks’ Technical Assistance Center.

GLOBAL SUPPORT SERVICES (GSS) GUIDELINES

“Technical Support” means the answers Aviat Networks gives in answering technical queries and resolving technical issues raised to the TAC Centers worldwide. Technical queries and issues can be raised by telephone, email and via the AviatCare Online Web Portal and shall receive a prompt response and be resolved according to TL9000 quality guidelines.

“Technical Support Customer Website” means Aviat Networks Internet Customer Service website, available 24x7: <HTTPS://WWW.AVIATCLOUD.COM>

“Trouble Ticket” or “(TT)” means a technical issue, problem or question communicated by the Customer via the web, email or phone to Aviat Networks TAC concerning the Product installed in the Customer’s network. A Trouble Ticket represents the unique record for each call and is indexed by Customer’s name, PIN and/or keywords assigned to the call.

“TSE” means an Aviat Networks Technical Support Engineer.

APPENDIX D: PRODUCTS RECLASSIFIED AS “MANUFACTURE DISCONTINUED” (MD) AS OF APRIL 15, 2016

GENERAL	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
10/1/2005	Altium
10/1/2005	Altium MX
12/01/2010	CAU
06/01/2011	Constellation
06/01/2005	Dart
05/01/2005	DXR 100
05/1/2005	DXR 200
05/1/2005	DXR 700
06/27/2005	Eclipse ODU 100
06/29/2005	Eclipse ODU 100 v2
01/01/2008	Eclipse ODU 300 – (EDH-X)
07/1/2005	Eclipse ODU 300 SP (EQS-X)
01/01/2009	Eclipse ODU 300 SP (EFS-X)
01/12/2012	Eclipse ODU 300 HP
01/03/2012	Eclipse ODU 300 SP+
01/09/2012	IRU 600 v1
01/01/1998	FAS
03/01/2009	LE3000
01/01/1999	Magnum1
06/01/2003	MDL
01/01/1998	Oldmtl
01/01/1998	Oldsa
01/01/1999	Quantum
02/01/2002	Spectrum2
01/01/2009	TRuepoint 4000
07/31/2010	TRuepoint 5000
07/31/2010	TRuepoint 6400
02/01/2008	Velox LE
06/01/2005	XP4
06/01/2005	XP4 Plus

AURORA	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
06/03/2009	Aurora 2400 2.4 GHz
	Aurora 5800 5.8 GHz

CLEARBURST MB (PMP)	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
11/14/2005	ClearBurst MB

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DVM	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
10/01/1998	DVM 2-45
10/01/1998	DVM 18-8T, DVM23-8T (& Urbanet 18z, Urbanet 23z)
01/01/2000	DVM6-45 Excell, DVM 11-45 Excell, DVM18-45, DVM6-XT, DVM10-XT, DVL-44, DVT-44, DVT-16, EVA, DVA, DVSII, DVP-1
GALAXY	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
12/04/2004	Galaxy 15/18 GHz
11/14/2005	Galaxy 23, 38 GHz – All configs
GLOBESTAR	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
10/02/2000	GlobeStar 7/8 GHz, GlobeStar 13/15/18 (& Quadralink 7/8 GHz)
MDL	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
12/21/2002	MDL 2000-RFU 2018 (18 GHz) MDL 2000-RFU 2038 (38 GHz)
06/23/2003	MDL 2000-RFU 2007/2008 (7/8 GHz) MDL-2000-RFU 2013 (13 GHz) MDL-2000-RFU 2015 (15 GHz) MDL-2000-RFU 2023 (23 GHz) MDL-2000-RFU 2026 (26 GHz)
MEGASTAR	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
08/20/2009	MG155 Sonet MG155 SDH
MICROSTAR	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
03/01/2002	MicroStar L 38 GHz, 4-8T1, NA
08/31/2002	MicroStar E 15/18/23 GHz, 1E1/DS1 (FSK)
08/31/2002	MicroStar M 13/15/18 GHz, QPSK
02/01/2003	MicroStar L 13/15/18 GHz
03/xx/2003	MicroStar E
11/14/2005	MicroStar M/H 7/8 GHz – All configs and all IDU types (I, II and III) MicroStar M 10.5 GHz – All configs and all IDU types MicroStar M/H 13/15/18 GHz – All configs and all IDU types (I, II and III) MicroStar M 23/26/38 GHz – All configs and all IDU types (I, II and III)
QUADRALINK	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
10/02/2000	Quadralink 7/8 GHz (& GlobeStar 7/8 GHz)
02/27/2004	Quadralink 2 GHz
URBANET	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
10/01/1998	Urbanet 18z, Urbanet 23z (& DVM18-8T, DVM23-8T)
10/01/1998	Urbanet 2ec, DVM2-8T, DVM2-12T
10/01/1998	Urbanet 10ec

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OEM PRODUCTS	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
08/05/2005	Td-Soft: PSTN Gateway TDGATE 3X00 Series ATM modules <ul style="list-style-type: none"> • ATM Interface Module with single ATM STM-1/OC-3, Multi Mode Fiber, SC-PC connector type [VGT3-AIM-M]
9/20/2005	Tellabs: <ul style="list-style-type: none"> • Tellabs 6320 Edge Node [the Rear Access sub-rack and accessories of the Tellabs 6320 product family also called SR1 sub-rack] • Tellabs 6340 Switch Node [Tellabs 6340 FP3 sub-rack]
10/03/2005	Marconi: <ul style="list-style-type: none"> • MARCONI ATM Switch Notice of Product
02/28/2006	Amplify.Net: <ul style="list-style-type: none"> • ISurf Ranger TM, ISurf RangerTM-2XS, ISurf MDUTM-10, ISurf CommanderTM-M and ISurf Jamus (termination of all activities)
05/05/2006	Tellabs: <ul style="list-style-type: none"> • Embedded Software for Tellabs 6310 node and Tellabs 6320 node. Feature Pack 4.10.
05/05/2006	Tellabs: <ul style="list-style-type: none"> • 6310 and 6320 (TEX1 21x2MB 75R, RESYNC; TEX1 21x2MB 120R, RESYNC; TEX4 1x140MB)
05/05/2006	Tellabs: <ul style="list-style-type: none"> • 6310 Edge Node variants

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PRODUCTS RECLASSIFIED TO MAINTENANCE ONLY (MO) FROM 1985-1998	
ANALOG RADIO/MULTIPLEX	YEAR RECLASSIFIED
FAS2000M1 & M2, FAS 6000M1 & M2	1985
D2L-SC, FV 2/2.5/7/8/11/13, FV41, VB2/7/13/23, VP2/2.5/6/10.5/12, VR2/2.5 (Note: All FV-CR, F, G, P, FB, MP Models MO)	1987
LD3	1987
FL1-2/6/7	1988
FM/FH2300, FH8500, FV10/12G, LRD-2100, LRD-300/400/900/1500/2000/2500, VE14 Ku-Exciter	1990
UDL-634, VLC 400	1991
LDG+1	1992
LR2-300/400/900/1500/2000/2100/2500, FH2-7700	1992
FV40e, FV43, VH2/6/7/8/11/13	1994
DIGITAL RADIO/MULTIPLEX	YEAR RECLASSIFIED
BDM, DSC-1	1985
DDI, TPS16/DVP16, FT-4, DSC2, DM 18-1A-12	1986
Autoscan, DM6-4A-45, DM23-25, DPX-111, M1-2, M2-3, M1-3, FT-3	1987
DM2-4A-12, Urbanet 2/10 non-protected	1988
DL, DLW, DM 18-2B-34, DM 18-2A-45, DSC-1, MX1-2, MX2-3, MX1-3	1988
DM8-2A-45, DM7-2B-8, DM2-2B-34, DM8-2B-34, Urbanet, DVS	1989
DM2-2A-12, DM7-2A-12, DM7-2B-34	1990
DVM6-45 (Analog Modem, no FEC)	1992
DM18e-34/45, DTM-2000, RL47/48, DTM2500, DUV	1992
DM2-2A-45, DSC45, DPX-15, LR4-2000/2500, DM8-4A-45/90	1993
DVL-4, DSC-4, LR2-300/400/900/1500/2000/2500, LR4-900/1500	1994
DVM6-8T, DVM6-12T, DVM10-8T, DVM10-12T	1996
Ruralnet 800	1997
DM6-45, DM6-90, DM11-45, DM11-90	1998
DVI	1998
FarScan (DOS)	1998
Urbanet 10ec	1998
Urbanet 2ec, DVM2-8T, DVM2-12T	1998
Urbanet 18z Urbanet@ 23z, DVM 18-8T, DVM 23-8T	1998
FAS 2000e, FAS 6000e, FAS 7000e	1998
DVM 2-45	1998
PRODUCTS RECLASSIFIED TO MAINTENANCE ONLY (MO) PRIOR TO 1985	
ANALOG RADIO/MULTIPLEX	
BBC	
CB3	
DF260, DL-1, FC600	
EMP-SAS	
FC1/2/3, FC-24, FH6/7/11, FH1-7700/8500	
FM2000, FR2000/2300, FM4KS, FM4000, FR6, FR, FS, FX5100	
LD-G, LR1-960, LR1-2000, DL-1/2/3	
PMR4000, PT150, PT450, PT2000, PVM	
SS900/2000/4000/6000/7000/11000/12000, SS6VC, SS12VC	
TA400, TR300, TR400, TR450/900/2000	
DIGITAL RADIO/MULTIPLEX	
DM2-2A-6, DM2-2B-8, DM1-2A, DM4-4A-45/90, DM7-1A/B, DM12-4A-45	
DM18-1A-10, DM18-1A-20	
SCPC	

GLOBAL SUPPORT SERVICES (GSS) GUIDELINES

OTHER INTERNATIONAL PRODUCTS	
EFFECTIVE DATE (MM/DD/YYYY)	DETAILS
05/13/2005	DXR 700, DXR 100, DXR 200
10/06/2005	Altium, Altium MX
06/27/2002	Spectrum II
06/12/2006	DXR – Network Management Adapter (SMA)
06/10/2005	XP4, XP4PLUS, DART
09/02/2009	QPSK only ODU 300sp

CUSTOMER NOTIFICATION TIME

Aviat Networks will announce its intent to reclassify a product from Standard Status to Maintenance Only (MO) or Manufacture Discontinue (MD) via a Product Reclassification Letter. The Product Reclassification Letter shall list affected product(s), suitable replacement products and the date on which the reclassification will occur. A sufficient notification period will be allotted between the issuance of the Product Reclassification Letter and the actual date of the product status reclassification to offer users time to purchase the balance of their product needs. Every attempt will be made to notify users of the affected product. At the end of the notification period, the product will automatically be reclassified Maintenance Only or Manufacture Discontinue.

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