THIS AGREEMENT FOR SERVICES OF INDEPENDENT CONTRACTOR ("Contract") is made by and between the County of Santa Barbara, a political subdivision of the State of California ("COUNTY") and BMAK, Inc., a California corporation doing business as CompuWave ("CONTRACTOR" and together with COUNTY, collectively, the "Parties" and each a "Party").

WHEREAS, CONTRACTOR represents that it is specially trained, skilled, experienced, and competent to perform the special services required by COUNTY and is willing to perform such services, and COUNTY desires to retain the services of CONTRACTOR pursuant to the terms, covenants, and conditions herein set forth;

NOW, THEREFORE, in consideration of the mutual covenants and conditions contained herein, the Parties agree as follows:

1. DESIGNATED REPRESENTATIVE

Andre Monostori at phone number 805-568-2606 and email amonostori@countyofsb.org is the representative of COUNTY and will administer this Agreement for and on behalf of COUNTY. Scott Rudolph at phone number (805) 469-4730 and email: srudloph@compuwave.com is the authorized representative for CONTRACTOR. Changes to a Party's designated representative shall be made only after advance written notice to the other Party.

2. NOTICES

All notices, claims, waivers, consents and other communications required or permitted to be given under this Agreement (each "Notice") shall be in writing and addressed to the receiving Party at its address set forth below (or to such other address that such receiving Party may designate from time to time in accordance with this Section), by personal delivery, facsimile, by first class mail via the United States Postal Service ("USPS"), registered or certified mail, or nationally recognized overnight courier service (in each case, return receipt requested, postage prepaid):

To COUNTY: Virginia Butterfield

County of Santa Barbara

Information Technology Department 105 E. Anapamu St., Room 304 Santa Barbara, CA 93101

To CONTRACTOR: Scott Rudolph, 1884 Eastman Avenue, Suite 111, Ventura, CA 93003

If sent by first class mail, Notices shall be deemed to be received five (5) days following their deposit in the USPS mail. This Notices section shall not be construed as meaning that either Party agrees to service of process except as required by applicable law.

3. SCOPE OF SERVICES

CONTRACTOR shall provide to COUNTY the services set forth in the statement of work attached hereto as Exhibit A and incorporated herein by reference ("Statement of Work") attached hereto as Exhibit A and incorporated herein by reference.

4. <u>TERM</u>

The term of this Agreement ("Term") shall commence as of the Effective Date, and shall terminate on January 31, 2025, unless earlier terminated in accordance with the provisions of this Contract.

5. COMPENSATION OF CONTRACTOR

In full consideration for CONTRACTOR's services, CONTRACTOR shall be paid for performance of the Services under this Contract in accordance with the terms of EXHIBIT B, attached hereto and incorporated herein by reference. Billing shall be made by invoice, which shall include the contract number assigned by COUNTY, delivered to COUNTY at the address for Notices to COUNTY set forth in Section 2, above, following completion of the increments identified on EXHIBIT B. Unless otherwise specified on EXHIBIT B, payment shall be net thirty (30) days from delivery of invoice.

6. INDEPENDENT CONTRACTOR

It is mutually understood and agreed that CONTRACTOR (including any and all of its officers, agents, and employees) shall perform all of the Services under this Contract as an independent contractor as to COUNTY, and not as an officer, agent, servant, employee, joint venturer, partner, or associate of COUNTY. Furthermore, COUNTY shall have no right to control, supervise, or direct the manner or method by which CONTRACTOR shall perform its work and function. However, COUNTY shall retain the right to administer this Contract so as to verify that CONTRACTOR is performing its obligations hereunder in accordance with the terms and conditions hereof. CONTRACTOR understands and acknowledges that it shall not be entitled to any of the benefits of a COUNTY employee, including, but not limited to, vacation, sick leave, administrative leave, health insurance, disability insurance, retirement, unemployment insurance, workers' compensation and protection of tenure. CONTRACTOR shall be solely liable and responsible for providing to, or on behalf of, its employees all legally-required employee benefits. In addition, CONTRACTOR shall be solely responsible and save COUNTY harmless from all matters relating to payment of CONTRACTOR's employees, including compliance with Social Security withholding and all other regulations governing such matters. It is acknowledged that during the Term of this Contract, CONTRACTOR may be providing services to others unrelated to the COUNTY or to this Contract. CONTRACTOR has no authority to commit, act for or on behalf of COUNTY, or to bind COUNTY to any obligation or liability.

7. STANDARD OF PERFORMANCE

CONTRACTOR certifies that it has the skills, expertise, and all licenses and permits necessary to perform the Services. Accordingly, CONTRACTOR shall perform all such Services in the manner and according to the standards observed by a competent practitioner of the same profession in which CONTRACTOR is engaged. All products of whatsoever nature, which CONTRACTOR delivers to COUNTY pursuant to this Contract, shall be prepared in a first class and workmanlike manner, and shall conform to the highest standards of quality observed by professionals practicing in CONTRACTOR's profession. CONTRACTOR shall correct any errors or omissions in the performance of the Services, at COUNTY'S request without additional compensation. CONTRACTOR has and shall, at CONTRACTOR's sole cost and expense, all times during the Term, maintain in effect all permits, licenses, permissions, authorizations, and consents required by applicable law or otherwise necessary to carry out CONTRACTOR's obligations under this Contract. CONTRACTOR is in compliance with and shall at all times during the Term comply with all applicable laws, regulations, and ordinances.

8. **DEBARMENT AND SUSPENSION**

CONTRACTOR certifies to COUNTY that none of it or its employees or principals are debarred, suspended, or otherwise excluded from or ineligible for, participation in federal, state, or county government contracts. CONTRACTOR certifies that it shall not contract with a subcontractor that is so debarred or suspended.

9. TAXES

CONTRACTOR shall pay all taxes, levies, duties, and assessments of every nature due in connection with any work under this Contract, and shall make any and all payroll deductions required by law. CONTRACTOR is responsible for all CONTRACTOR personnel and for the payment of their compensation, including, if applicable, withholding of income taxes, and the payment and withholding of social security and other payroll taxes, unemployment insurance, workers' compensation insurance payments, and disability benefits. In no event shall COUNTY pay or be responsible for any taxes imposed on, or with respect to, CONTRACTOR's income, revenues, gross receipts, personnel, real or personal property, or other assets. COUNTY shall not be responsible for paying any taxes on CONTRACTOR's behalf, and should COUNTY be required to do so by state, federal, or local taxing agencies, CONTRACTOR agrees to promptly reimburse COUNTY for the full value of such paid taxes plus interest and penalty, if any. These taxes shall include, but not be limited to, the following: FICA (Social Security), unemployment insurance contributions, income tax, disability insurance, and workers' compensation insurance.

10. CONFLICT OF INTEREST

CONTRACTOR covenants that CONTRACTOR presently has no employment or interest and shall not acquire any employment or interest, direct or indirect, including any interest in any business, property, or source of income, which would conflict in any manner or degree with the performance of services required to be performed under this Contract. CONTRACTOR further covenants that in the performance of this Contract, no person having any such interest shall be employed by CONTRACTOR. CONTRACTOR must promptly disclose to COUNTY, in writing, any potential conflict of interest. COUNTY retains the right to waive a conflict of interest disclosed by CONTRACTOR if COUNTY determines it to be immaterial, and such waiver is only effective if provided by COUNTY to CONTRACTOR in writing.

11. OWNERSHIP OF DOCUMENTS AND INTELLECTUAL PROPERTY

COUNTY shall be the owner of the following items incidental to this Contract upon production, whether or not completed: all data collected, all documents of any type whatsoever, all photos, designs, sound or audiovisual recordings, software code, inventions, technologies, and other materials that County uploads to the Contractor Services ("County Data"). CONTRACTOR shall not release any of such items to other parties except after prior written approval of COUNTY.

Unless otherwise specified in Exhibit A, CONTRACTOR hereby assigns to COUNTY all copyright, patent, and other intellectual property and proprietary rights to all data, documents, reports, photos, designs, sound or audiovisual recordings, software code, inventions, technologies, and other materials prepared or provided by CONTRACTOR pursuant to this Contract (collectively referred to as "Copyrightable Works and Inventions"). COUNTY shall have the unrestricted authority to copy, adapt, perform, display, publish, disclose, distribute, create derivative works from, and otherwise use in whole or in part, any Copyrightable Works and Inventions. CONTRACTOR agrees to take such actions and execute and deliver such documents as may be needed to validate, protect and confirm the rights and assignments provided hereunder. CONTRACTOR warrants that any Copyrightable Works and Inventions and other items provided under this Contract will not infringe upon any intellectual property or proprietary rights of any third party. CONTRACTOR at its own expense shall defend, indemnify, and hold harmless COUNTY against any claim that any Copyrightable Works or Inventions or other items provided by CONTRACTOR hereunder infringe upon intellectual or other proprietary rights of a third party, and CONTRACTOR shall pay any damages, costs, settlement amounts, and fees (including attorneys' fees) that may be incurred by COUNTY in connection with any such claims. All deliverables provided in the course of performance of this Contract, excluding County Data, COUNTY Property, and County Confidential Information, are owned by Contractor. Contractor grants to County a nonexclusive, for the duration of legal protection, worldwide, royalty-free license to use deliverables created for County during performance of this Contract ("Work Product") provided to County under this Contract, solely for purposes of County's internal business operations only. This license includes permission to make copies of the provided Work Product for such internal use and compliance with applicable law, including, but not limited to, the Brown Act and Public Records Act, but not permission to distribute the Work Product or any copies of them, other than as required by applicable law, including, but not limited to, the Brown Act and Public Records Act. This Ownership of Documents and Intellectual

Property provision shall survive expiration or termination of this Contract.

12. NO PUBLICITY OR ENDORSEMENT

CONTRACTOR shall not use COUNTY's name or logo or any variation of such name or logo in any publicity, advertising or promotional materials. CONTRACTOR shall not use COUNTY's name or logo in any manner that would give the appearance that the COUNTY is endorsing CONTRACTOR. CONTRACTOR shall not in any way contract on behalf of or in the name of COUNTY. CONTRACTOR shall not release any informational pamphlets, notices, press releases, research reports, or similar public notices concerning the COUNTY or its projects, without obtaining the prior written approval of COUNTY in each instance.

13. COUNTY PROPERTY AND INFORMATION

All of COUNTY's property, documents, information, and data provided to or accessed by or on behalf of CONTRACTOR in connection with the Services, including, without limitation, all data collected, used, maintained, processed, stored, by or on behalf of COUNTY in connection with this Contract ("COUNTY Property") and any derivative works of the COUNTY Property shall remain COUNTY's property, and CONTRACTOR shall return or delete COUNTY Property whenever requested by COUNTY, and whenever required in accordance with Section 19 of this Contract. CONTRACTOR may use COUNTY Property solely for the purpose of, and only to the extent necessary for, CONTRACTOR's provision of the Services hereunder. CONTRACTOR shall not disclose, disseminate, publish, or transfer to any third party, any COUNTY Property without COUNTY's prior written consent.

14. RECORDS, AUDIT, AND REVIEW

CONTRACTOR shall keep such business records pursuant to this Contract as would be kept by a reasonably prudent practitioner of CONTRACTOR's profession, and shall maintain such records for at least four (4) years following the termination of this Contract. All accounting records shall be kept in accordance with generally accepted accounting principles. COUNTY shall have the right to audit and review all such documents and records at any time during CONTRACTOR's regular business hours or upon reasonable notice. In addition, as this Contract exceeds ten thousand dollars (\$10,000.00), CONTRACTOR shall be subject to the examination and audit of the California State Auditor, at the request of the COUNTY or as part of any audit of the COUNTY, for a period of three (3) years after final payment under the Contract (Cal. Govt. Code Section 8546.7). CONTRACTOR shall participate in any audits and reviews, whether by COUNTY or the State, at no charge to COUNTY.

If federal, state, or COUNTY audit exceptions are made relating to this Contract, CONTRACTOR shall reimburse all costs incurred by federal, state, and/or COUNTY governments associated with defending against the audit exceptions or performing any audits or follow-up audits, including but not limited to: audit fees, court costs, attorneys' fees based upon a reasonable hourly amount for attorneys in the community, travel costs, penalty assessments and all other costs of whatever nature. Immediately upon notification from COUNTY, CONTRACTOR shall reimburse the amount of the audit exceptions and any other related costs directly to COUNTY as specified by COUNTY in the notification.

15. INDEMNIFICATION AND INSURANCE

CONTRACTOR agrees to and shall comply with the indemnification and insurance provisions as set forth in EXHIBIT C, attached hereto and incorporated herein by reference.

16. NONDISCRIMINATION

COUNTY hereby notifies CONTRACTOR that COUNTY's Unlawful Discrimination Ordinance (Article XIII of Chapter 2 of the Santa Barbara County Code) applies to this Contract and is incorporated herein by this reference with the same force and effect as if the ordinance were specifically set out herein and CONTRACTOR agrees to comply with said ordinance.

17. NONEXCLUSIVE AGREEMENT

CONTRACTOR understands that this is not an exclusive Contract, and that COUNTY shall have the right to negotiate with and enter into contracts with others providing the same or similar services as those provided by CONTRACTOR as the COUNTY desires.

18. NON-ASSIGNMENT

CONTRACTOR shall not assign, subcontract, delegate, or otherwise transfer, directly or indirectly, whether by operation of law or otherwise ("Transfer") this Contract, or any of CONTRACTOR's rights or obligations under this Contract, without the prior written consent of COUNTY. Any attempted or purported Transfer in violation of this Section 18 shall be null and void and without legal effect and shall constitute grounds for termination. No Transfer shall relieve CONTRACTOR of any of its obligations hereunder.

19. TERMINATION

- A. <u>By COUNTY.</u> COUNTY may, by written notice to CONTRACTOR, terminate this Contract in whole or in part at any time, whether for COUNTY's convenience, for nonappropriation of funds, or because of the failure of CONTRACTOR to fulfill its obligations hereunder.
 - For Convenience. COUNTY may terminate this Contract in whole or in part upon thirty (30) days
 written notice. During the thirty (30) day period, CONTRACTOR shall, as directed by COUNTY, wind
 down and cease its services as quickly and efficiently as reasonably possible, without performing
 unnecessary services or activities and by minimizing negative effects on COUNTY from such winding
 down and cessation of services.
 - 2. For Nonappropriation of Funds. Notwithstanding any other provision of this Contract, in the event that no funds or insufficient funds are appropriated or budgeted by federal, State or COUNTY governments, or sufficient funds are not otherwise available for payments hereunder in the fiscal year(s) covered by the Term of this Contract, then COUNTY will notify CONTRACTOR of such occurrence, and COUNTY may terminate or suspend this Contract in whole or in part, with or without a prior notice period. Subsequent to termination of this Contract under this provision, COUNTY shall have no obligation to make payments and is not entitled to a refund of any prepaid fees or alleviated for any fees payable with regard to the remainder of the Term.
 - 3. For Cause. Should CONTRACTOR default in the performance of this Contract or materially breach any of the provisions hereof, COUNTY may, at COUNTY's sole option, terminate or suspend this Contract in whole or in part upon written notice ("Termination Notice"). Upon receipt of such Termination Notice, CONTRACTOR shall immediately discontinue all Services (unless otherwise directed in such Termination Notice) and notify COUNTY in writing of the status of CONTRACTOR's performance of Services hereunder. The date of termination shall be the date the Termination Notice is received by CONTRACTOR, unless the Termination Notice directs otherwise.
- B. <u>By CONTRACTOR</u>. Should COUNTY fail to pay CONTRACTOR all or any part of the payment set forth in EXHIBIT B, CONTRACTOR may, at CONTRACTOR's option, terminate this Contract if such failure is not

remedied by COUNTY within thirty (30) days of written Notice to COUNTY of such late payment.

C. Upon termination, CONTRACTOR shall deliver to COUNTY all data, estimates, graphs, summaries, reports, and all other property, records, documents or papers as may have been accumulated or produced by CONTRACTOR in performing this Contract, whether completed or in process, except such items as COUNTY may, by written permission, permit CONTRACTOR to retain. Notwithstanding any other payment provision of this Contract, COUNTY shall pay CONTRACTOR for satisfactory Services performed as of the date of termination to include a prorated amount of compensation due hereunder less payments, if any, previously made. In no event shall CONTRACTOR be paid an amount in excess of the Maximum Contract Amount, or for profit on unperformed portions of Services. CONTRACTOR shall furnish to COUNTY such financial information as in the judgment of COUNTY is necessary to determine the reasonable value of the Services rendered by CONTRACTOR. In the event of a dispute as to the reasonable value of the Services rendered by CONTRACTOR, the decision of COUNTY shall be final. The foregoing is cumulative and shall not affect any right or remedy which COUNTY may have in law or equity.

20. SECTION HEADINGS

The headings of the several sections herein, and any Table of Contents appended hereto, shall be solely for convenience of reference and shall not affect the meaning, construction or effect hereof.

21. SEVERABILITY

If any one or more of the provisions contained herein shall for any reason be held to be invalid, illegal or unenforceable in any respect, then such provision or provisions shall be deemed severable from the remaining provisions hereof, and such invalidity, illegality or unenforceability shall not affect any other provision hereof, and this Contract shall be construed as if such invalid, illegal or unenforceable provision had never been contained herein.

22. REMEDIES NOT EXCLUSIVE

No remedy herein conferred upon or reserved to COUNTY is intended to be exclusive of any other remedy or remedies, and each and every such remedy, to the extent permitted by law, shall be cumulative and in addition to any other remedy given hereunder or now or hereafter existing at law or in equity or otherwise.

23. TIME IS OF THE ESSENCE

Time is of the essence in this Contract and each covenant and term is a condition herein.

24. NO WAIVER OF DEFAULT

No delay or omission of COUNTY to exercise any right or power arising upon the occurrence of any event of default shall impair any such right or power or shall be construed to be a waiver of any such default or an acquiescence therein; and every power and remedy given by this Contract to COUNTY shall be exercised from time to time and as often as may be deemed expedient in the sole discretion of COUNTY.

25. ENTIRE AGREEMENT AND AMENDMENT

This Contract, including all Exhibits attached hereto, contains the entire understanding and agreement of the Parties with respect to the subject matter hereof, and there have been no promises, representations, agreements, warranties or undertakings by any of the Parties, either oral or written, of any character or nature hereafter binding except as set forth herein. This Contract may be altered, amended or modified only by an instrument in writing, duly executed by each of the Parties and by no other means. Each Party waives its future right to claim, contest or assert that this Contract was modified, canceled, superseded, or changed by any oral agreements, course of conduct, waiver or estoppel.

26. SUCCESSORS AND ASSIGNS

This Contract is binding on and inures to the benefit of the Parties and their respective successors and permitted assigns in accordance with Section 18, above.

27. COMPLIANCE WITH LAW

CONTRACTOR shall, at its sole cost and expense, comply with all applicable County, State and Federal ordinances and statutes now in force or which may hereafter be in force. The judgment of any court of competent jurisdiction, or the admission of CONTRACTOR in any action or proceeding against CONTRACTOR, whether COUNTY is a party thereto or not, that CONTRACTOR has violated any such ordinance or statute, shall be conclusive of that fact as between CONTRACTOR and COUNTY.

28. CALIFORNIA LAW AND JURISDICTION

This Contract shall be governed by the laws of the State of California. Any litigation regarding this Contract or its contents shall be filed in the County of Santa Barbara, if in state court, or in the federal district court nearest to Santa Barbara County, if in federal court.

29. EXECUTION OF COUNTERPARTS

This Contract may be executed in any number of counterparts and each of such counterparts shall for all purposes be deemed to be an original; and all such counterparts, or as many of them as the parties shall preserve undestroyed, shall together constitute one and the same instrument.

30. <u>AUTHORITY</u>

All signatories and parties to this Contract warrant and represent that they have the power and authority to enter into this Contract in the names, titles and capacities herein stated and on behalf of any entities, persons, or firms represented or purported to be represented by such entity(ies), person(s), or firm(s) and that all formal requirements necessary or required by any state and/or federal law in order to enter into this Contract have been fully complied with. Furthermore, by entering into this Contract, CONTRACTOR hereby warrants that it shall not have breached the terms or conditions of any other contract or agreement to which CONTRACTOR is obligated, which breach would have a material effect hereon.

31. SURVIVAL

All provisions of this Contract which by their nature are intended to survive the termination or expiration of this Contract shall survive such termination or expiration.

32. ORDER OF PRECEDENCE

In the event of conflict between the provisions contained in the numbered sections of this Contract and the provisions contained in the Exhibits, the provisions contained in Sections 1 through 32 of this Contract ("Numbered Sections)" shall prevail over those in the Exhibits, other than Exhibit C, which shall control and prevail over the Numbered Sections and the Statement of Work. If the Statement of Work, or quotes provided by CONTRACTOR or by or on behalf of Dell Inc. or any of its subsidiaries or affiliates (Dell Inc., together with its subsidiaries and affiliates, collectively, "Dell") incorporated into the Statement of Work, include any standard terms and conditions from CONTRACTOR or Dell, or any hyperlinks or references to any standard terms or other provisions or agreements from CONTRACTOR or Dell ("CONTRACTOR's Terms"), CONTRACTOR agrees that in the event of discrepancy, inconsistency, gap, ambiguity, or conflicting language between the COUNTY's terms set forth in the Numbered Sections and Exhibits B and C hereto (collectively, the "COUNTY Terms"), on the one hand, and CONTRACTOR's Terms, on the other, the COUNTY Terms shall take precedence and control, followed by CONTRACTOR's Terms, if any. No terms, conditions, agreement, or document referenced in an Exhibit hereto but not attached as Exhibit hereto shall be included in this Contract.

ATTEST:

Agreement for Services of Independent Contractor by and between the County of Santa Barbara and BMAK, Inc., dba CompuWave

IN WITNESS WHEREOF, the Parties have executed this Contract to be effective as of the first date duly executed by all of the Parties ("Effective Date").

COUNTY OF SANTA BARBARA:

Mona Miyasato	
County Executive Officer	
Clerk of the Board	<u> </u>
By: Shale Mabueyra	By: Shungui
Deputy Clerk	Steve Lavagnino, Chair
	Board of Supervisors Date: 2-6-2-4
RECOMMENDED FOR APPROVAL:	CONTRACTOR:
Chris Chirgwin, CIO	BMAK, Inc., a California Corporation
Information Technology Department	d/b/a CompuWave
By: Curis Chirawin D97209A7A68A4A0	By: Scott Rudolph
Department Head	Authorized Representative
	Name: Scott Rudolph
	Title: Account Executive
APPROVED AS TO FORM:	APPROVED AS TO ACCOUNTING FORM:
Rachel Van Mullem	Betsy M. Schaffer, CPA
County Counsel	Auditor-Controller
By: Lawren Wideman Beputy County Counsel	By: DocuSigned by: 88AAEA15901943E Deputy
APPROVED AS TO FORM: Risk Management	
By: Crysty Milligan DC240AC1E64247D Risk Management	·• •

EXHIBIT A

STATEMENT OF WORK

CONTRACTOR shall be responsible for the provision of all Services hereunder.

CONTRACTOR is a reseller of the Support Services provided by Dell as specified in the following pages of this Statement of Work, and CONTRACTOR shall cause Dell to provide to County the Services, including, but not limited to, the Support Services, in accordance with the provisions of this Contract.

Suspension for Convenience. COUNTY's designated representative may, without cause, order CONTRACTOR in writing to suspend, delay, or interrupt the services under this Contract in whole or in part for up to 30 days. COUNTY shall incur no liability for suspension under this provision and suspension shall not constitute a breach of this Contract.

(Remainder of Page Left Intentionally Blank; Statement of Work Continues on the Following Pages)

ProSupport Plus for Infrastructure

Introduction

Dell Technologies¹ is pleased to provide ProSupport Plus for Infrastructure (the "Service(s)" or "Support Services") in accordance with this Service Description ("Service Description"). Your quote, order form or other mutually-agreed upon form of invoice or order acknowledgment from Dell Technologies (the "Order Form") will include the name(s) of the Product(s)², applicable Service(s) and related option(s), if any. For additional assistance, or to request a copy of your governing agreement applicable to the Services (the "Agreement"), contact your Dell Technologies sales representative. For Customers who purchase from Dell under a separate Agreement that authorizes the sale of these Services, the Dell Services Terms & Conditions Supplement³ also applies to these Services. For a copy of your agreement with your applicable Dell Technologies reseller, contact that reseller.

The Scope of This Service

The features of this Service include:

- Telephone access twenty-four (24) hours each day, seven (7) days each week (including holidays)⁴ to Dell Technologies' global expert center staffed by Senior ProSupport Engineers for troubleshooting assistance of hardware and software issues.
- On-site dispatch of a specialized Dell Technologies field technician and/or delivery of replacement parts to the Installation Site or other Customer business location approved by Dell Technologies as detailed in the Agreement to address a Product problem.
- Access to a remote Service Account Manager (SAM).

Please review the table below for more details.

How to Contact Dell Technologies if You Require Service

Online, Chat, and Email Support: Dell Technologies website, chat, and email support available for select products at www.dell.com/contactus.

Telephone Support Requests: Available on a 24x7 basis (including holidays). Availability may differ outside of the United States and is limited to commercially reasonable efforts unless otherwise specified in this document. Visit www.dell.com/contactus for a list of applicable telephone numbers for your location.

The following chart lists the service features of ProSupport Plus for Infrastructure provided under Dell Technologies' warranty and/or maintenance terms. ProSupport Plus for Infrastructure is available to support and maintain:

1. Dell Technologies Equipment which is identified on the <u>Dell Technologies Product Warranty and Maintenance Table</u> and/or on your Order Form as

including ProSupport Plus for Infrastructure during the applicable warranty period; or

eligible for upgrade to ProSupport Plus for Infrastructure during the applicable warranty period; or

eligible for ProSupport Plus for Infrastructure during a subsequent maintenance period.

 Dell Technologies Software which is identified on the <u>Dell Technologies Product Warranty and Maintenance Table</u> and/or on your Order Form as eligible for ProSupport Plus for Infrastructure during a maintenance period.

¹ "Dell Technologies", as used in this document, means the applicable Dell sales entity ("Dell") specified on your Dell Order Form and the applicable EMC sales entity ("EMC") specified on your EMC Order Form. The use of "Dell Technologies" in this document does not indicate a change to the legal name of the Dell or EMC entity with whom you have dealt.

² As used in this document, "Dell Technologies Products", "Products", "Equipment" and "Software" means the Dell Technologies Equipment and Software identified on the <u>Dell Technologies Product Warranty and Maintenance Table</u> or on your Order Form, and "Third Party Products" is defined in your Agreement, or in the absence of such definition in your Agreement, in the <u>Dell Technologies Commercial Terms of Sale</u>, or your local Dell Technologies terms of sale, as applicable. "You" and "Customer" refers to the entity named as the purchaser of these Services named in the Agreement. ³ To review the Dell Services Terms of Sale Supplement, please go to https://www.dell.com/servicecontracts/global, choose your country and select the Support Services tab on the left hand navigation column of your local country page.

⁴ Availability varies by country. Contact your sales representative for more information.

DocuSign Envelope ID: D4E72230-083A-4662-8D61-4F51205E7672 Service Description

SERVICE FEATURE	DESCRIPTION	PROSUPPORT PLUS—COVERAGE DETAILS
GLOBAL TECHNICAL	Customer contacts Dell Technologies by telephone or web	Included.
ONSITE	a remote technical support contact to assist with their issue.	 For Severity 1 issues customers receive escalation management and critical situation "CritSit" procedures with Incident Manager coverage.
ONSITE	Dell Technologies sends authorized personnel to Installation Site to work	Included for Equipment only.
RESPONSE	on the problem after Dell Technologies has isolated the problem and deemed Onsite	Initial Onsite Response objective is a four-hour service response after Dell Technologies deems Onsite Support is necessary.
	Response necessary.	On-site Response
		Personnel typically arrives on-site within 4 hours after completion of telephone-based troubleshooting.
		 Available seven (7) days each week, twenty-four (24) hours each day including holidays. Available within defined four (4) hour response locations. 4 Hour parts locations stock essential operational components, as determined by Dell Technologies. Non-essential parts may be shipped using overnight delivery.
		Onsite Response does not apply to Software and may be separately purchased.

SERVICE FEATURE DESCRIPTION PROSUPPORT PLUS—COVERAGE DETAILS For Severity 1 issues, Dell Included for Equipment only. MISSION CRITICAL Technologies performs the included **SUPPORT** coverage as deemed necessary by Critical situation procedures - Severity level 1 issues are Dell Technologies. eligible for quick Escalation/Resolution Manager and "CritSit" incident coverage. Rapid Dispatch: dispatch of senior field engineer in parallel with phone-based troubleshooting. Applicable engineer and availability are determined by Dell. On-demand onsite diagnosis from Dell when Customer's staff is not available or reasonably capable of performing onsite troubleshooting. Only for Equipment connected to secure connect gateway. Customer request must be initiated via a Telephone Support Request. Priority Production in the event of a critical situation caused by natural disaster. In many cases, this includes the expedited production of a new Dell Technologies system. Technician should arrive on-site 6-HOUR CALL TO within 4 hours after dispatch and REPAIR 7X24: 4often repairs the hardware within 6 · Available seven (7) days each week, twenty-four (24) hours each day HOUR ON-SITE hours of dispatch. including holidays. • For Severity 1 incidents, Dell Technologies will make commercially RESPONSE WITH reasonable efforts to return the hardware to operating condition within 6-HOUR 6 hours after dispatch **HARDWARE** · 4-hour response and 6-hour repair from dispatch. Applies to covered REPAIR SERVICE Supported Product faults or repairs only. Software Support is not in scope. · Available to Customers within a 50 mile or 80 kilometer distance from Dell Technologies designated support HUB. Customer must have an activated and maintained supported version of secure connect gateway software. AlOps is artificial intelligence (AI) for Included. **PROSUPPORT** IT operations. It refers to the **AIOPS** strategic use of AI, machine learning **PLATFORMS** ProSupport AlOps Platforms include CloudIQ, TechDirect, and (ML), and machine reasoning (MR) MyService 360, which are all enabled via Dell Technologies' secure technologies that simplify and connect gateway, and provide benefits not limited to the following: streamline processes and optimize the use of Customer's IT resources. Proactive issue detection and case creation Predictive detection of hardware failures Self-serve case creation

SEVERITY LEVEL DEFINITIONS

SEVERITY 1 Critical - loss of ability to perform critical business functions and requires immediate response.

SEVERITY 2 High – able to perform business functions, but performance/capabilities are degraded or severely limited.

products.

Self-serve part dispatch Dell Security Advisories

CloudIQ Cybersecurity Assessment

Please contact your Dell Technologies representative for covered

SEVERITY 3 Medium/Low - little to no business impact.

REPLA	CEM	ENT
PARTS	DFI	IVFRY

Dell Technologies provides replacement parts when deemed necessary by Dell Technologies. Included. Replacement parts delivery objective is four-hour service response (i.e., same business day) for critical parts after Dell Technologies deems that a replacement part delivery is necessary. A same business day part is one which upon failure may prevent the Supported Product from performing critical business functions.

For noncritical parts, delivery may be the same business day or the next local business day, during normal business hours, after Dell Technologies deems that a replacement part delivery is necessary.

Parts Dell deems critical and non-critical may vary by Supported Product and Customer. Parts that may be deemed non-critical include, but are not limited to: bezels, mechanical chassis, hard drive blanks, rail kits, cable management accessories. Parts that may be deemed critical are: motherboards, CPUs, select memory modules and hard disk drives.

Local country shipment cut-off times may impact the same day/next local business day delivery of non-critical replacement parts.

Installation of all replacement parts is performed by Dell Technologies as part of Onsite Response, but Customer has option to perform installation of Customer Replaceable Units (CRUs). See <u>Dell Technologies Product Warranty and Maintenance Table</u> for listing of parts designated as CRUs for specific Equipment or contact Dell Technologies for more details.

If Dell Technologies installs the replacement part, Dell Technologies will arrange for its return to a Dell Technologies facility. If Customer installs the CRU, Customer is responsible for returning the replaced CRU to a facility designated by Dell Technologies.

If the Dell technician determines that the Supported Product is one that should be replaced as a whole unit, Dell Technologies reserves the right to send Customer a whole replacement unit. Whole unit replacements may not be stocked for same day response times and there may be extended lead times for arrival of a whole unit replacement at your location, depending on where you are located and the type of Product being replaced.

PROACTIVE SOLID STATE DRIVE REPLACEMENT

If, prior to reaching its Endurance Level, a solid state drive reaches the Endurance Level Threshold (as determined by Dell) or beyond, the Customer is eligible to receive a replacement solid state drive. "Endurance Level" means the average life span of an eligible SSD. "Endurance Level Threshold" is the point in the SSD's life span (as determined by Dell) at which the drive becomes eligible for replacement--for example, upon reaching 95% of the Endurance Level. Endurance Level Thresholds will vary.

Included for Storage and Hyperconverged/Converged Infrastructure Products.

Response objective is based on the applicable Replacement Parts Delivery and Onsite Response service features detailed above. Customer must activate and maintain the currently supported version(s) of remote IT support and monitoring software (implemented as a secure connect gateway) during the applicable term of support. Connectivity software enablement, as applicable, is a prerequisite for these additional renewal service features.

Pre-imaged drives are not eligible for Proactive Solid State Drive Replacement by Dell Technologies.

RIGHTS TO NEW RELEASES OF SOFTWARE

Dell Technologies provides the rights to new Software Releases as made generally available by Dell Technologies.

Included.

NEW SOFTWARE RELEASES

INSTALLATION OF Dell Technologies performs the remote installation of new Software Releases.

Equipment Operating Environment (OE) Software

Included only on storage equipment when the associated embedded operating environment software is covered by a Dell warranty or a current Dell maintenance contract. Equipment operating environment software is defined as user interface software programming and/or microcode needed to enable the Equipment administration, control, and performance of its basic functions, and without which the equipment cannot operate.

Customer is entitled to remote installation of the OE software updates with an activated and maintained supported version of secure connect gateway software.

Please reference the Product Warranty Maintenance Table for eligible products.

Other Software (non-OE)

Customer performs the installation of new Software Releases unless otherwise deemed necessary by Dell Technologies.

24X7 REMOTE **MONITORING AND REPAIR**

Certain Products will automatically and independently contact Dell Technologies to provide input to assist Dell Technologies in problem determination.

Dell Technologies remotely accesses Products if necessary for additional diagnostics and to provide remote support.

Included for Products that have remote monitoring tools and technology available from Dell Technologies.

Once Dell Technologies is notified of a problem, the same response objectives for Global Technical Support and Onsite Response will apply as previously described.

SERVICE ACCOUNT MANAGER ("SAM") The ProSupport Plus for Infrastructure assigned SAM is a remote resource that provides a wide range of system, environmental and account management features and capabilities designed to reduce downtime and improve the overall support experience from Dell Technologies.

Included with the Service:

Onboarding assistance:

- Verifying the accuracy of relevant Customer support information such as account name, address, etc.
- Providing knowledge transfers such as how to contact Dell Technologies to open service requests and use of Dell Technologies support tools and technologies
- Designating schedule for SAM deliverables such as reporting and service reviews

Monthly Reporting: Reporting and recommendations on entitled systems including:

- Summary of open and closed service requests by month;
- Verification of currently installed system software versions against target code recommendations; and
- Contract status, including start/end dates and other basic contract details.

In order to fully enable monthly reporting, Dell Technologies connectivity technologies such as secure connect gateway must be installed with the appropriate log collection options enabled.

<u>Service Review</u>: The SAM provides a service review of the details in the Service Report. Schedule, timeframe and other topics to be reviewed will be determined between the SAM and the Customer during Onboarding.

<u>System Maintenance</u>: For entitled assets, the SAM will assist Customer in coordinating delivery of System Maintenance events within the Customer's maintenance window. See below for additional information.

<u>Dell Technologies Escalation Support</u>: Acting as the Services liaison to coordinate Dell resources necessary to address individual Severity 1 issues or more systemic problems. Included on Products covered by ProSupport Plus for Infrastructure service or then current maintenance contract during Dell Technologies's normal local business hours which may vary by region and country, excluding Dell Technologies and local holidays. See additional Coverage Details below.

Dell Technologies is responsible for performing only the SAM activities and tasks expressly specified in this document. All other tasks, activities and services are out of scope.

Additional information on Mission Critical Support

Dell reserves the right to refuse service if Dell Technologies reasonably believes that the Customer is misusing or overusing the On-Demand Onsite Diagnosis feature for critical issues (such as when Customer does have personnel available for on-site troubleshooting or Customer's requests for onsite diagnosis visits exceed the standard failure rates for the components and systems involved). If Dell Technologies determines (in Dell Technologies sole discretion) a Customer is abusing the Service, Dell Technologies reserves the right to deny the service.

Exclusions

The following activities are not included in the scope of this Service Description:

- De-installation, re-installation or configuration of product(s), software or application(s)
- · Removal of de-installed Product from the Customer's premises
- · Server/Storage/Networking Software are not classified as Equipment
- Operating environment Software troubleshooting above and beyond returning the Product to a working state (e.g. consulting, performance tuning, configuration, scripting or benchmarking are excluded)
- Services required due to failure to incorporate any system fix, repair, patch, or modification provided by Dell Technologies or due to failure of the Customer to take avoidance action previously advised by Dell Technologies
- Services that, in the opinion of Dell Technologies, are required due to improper treatment or use of the products or equipment
- Customization of the Customer's server or storage device except as expressly stated in this Service Description
- Any recovery or transfer of data or applications
- · Warranty service or support for non-Dell Technologies systems, software, or components
- Services that, in the opinion of Dell Technologies, are required due to unauthorized attempts by third-party personnel to install, repair, maintain, or modify hardware, firmware, or software
- Network printer installation or network file share mapping
- · Server, storage, network or router configuration of any kind
- Network services, including attachment of a system to a network (other than an Ethernet LAN)
- · Any activity not specifically set forth in this Service Description.

This Service Description does not confer on Customer any warranties which are in addition to the warranties provided under the terms of your master services agreement or Agreement, as applicable.

Customer Responsibilities for SAM Service Feature

Dell Technologies provision of the SAM service feature detailed above is contingent upon the Customer fulfilling the following responsibilities:

- Making an appropriate system maintenance window(s) available for the SAM as deemed necessary by Dell Technologies.
- Ensuring that all environment, technical and operational requirements are met.
- Providing the SAM with timely access to (a) at least one technical contact with system administration responsibilities and appropriate system/information access privileges, and (b) applicable subject matter experts, systems and networks (including, without limitation, remote systems/ network access) as deemed necessary by Dell Technologies.
- · Assuming all responsibility for network connectivity, performance, and configuration issues.
- Verifying that the Equipment location(s) is/are prepared prior to the commencement of ProSupport Plus for Infrastructure.
- Ensuring Product is connected to secure connect gateway with the appropriate log collection options enabled.

Additional important information on SAM Service Feature

- Availability of the SAM service is during normal business hours. Business hours are defined by the location where the SAM resides, and may vary by region and country. At Dell Technologies' discretion and when deemed necessary by Dell Technologies, SAM services may be performed onsite.
- · After-hours support may be provided by other resources within Dell Technologies at Dell Technologies' discretion.
- The location of the SAM will be assigned by mutual agreement during on-boarding based on Customer's preferred service area and Dell's staffing availability.

PROSUPPORT PLUS FOR INFRASTRUCTURE PROACTIVE SYSTEM MAINTENANCE

ProSupport Plus System Maintenance provides Dell Technologies customers with necessary remote maintenance events occurring during the term of the service contract on devices covered by ProSupport Plus for Infrastructure and monitored under applicable Dell Technologies connectivity technology, such as secure connect gateway, as applicable. System maintenance helps maintain performance and may reduce the likelihood of future incidents due to incompatible hardware, software, BIOS, and firmware versions. System Maintenance events are coordinated between the customers, the SAM and Dell Technologies support personnel. Delivery of System Maintenance is generally available 24x7x365, but may be subject to mutual customer and Dell Technologies resource availability. Dell Technologies recommends System Maintenance occur twice per year. Certain Products may have limitations on the number of times System Maintenance may be performed per year. Please consult with your sales representative or assigned SAM for a list of supported Products and any applicable limitations.

Not Included in ProSupport Plus for Infrastructure System Maintenance

- Updates on interconnected devices not covered by a current ProSupport Plus for Infrastructure support contract.
- Updates on any software without corresponding entitlement to such updates under an appropriate software support contract by either Dell Technologies or a third party for select Third Party Products.
- Operating System upgrades and hypervisor patch creation or other related engineering or software development support.
- · Creation of application patches.
- Onsite delivery of maintenance.
- De-installation or installation of additional hardware, or configuration tasks.
- Installation or configuration of software not specifically listed in this Service Description.
- Application performance tuning.
- · Virus, spyware, or malware identification or removal.
- Any other updates or other activities not specifically documented within this Service Description.

Additional Important Information about ProSupport Plus for Infrastructure System Maintenance

- During the maintenance event, upgrades may cause a temporary loss of connectivity to other attached devices.
- After completion of the upgrade attached devices may need to be rebooted and connectivity verified.
- System(s) to be upgraded must be made available to Dell Technologies or Dell Technologies-authorized agents during the agreed upon maintenance window.
- Depending on the system(s) to be upgraded an additional system management system or resource may need to be made available.
- Depending on the system(s) to be upgraded appropriate administrative rights to the device may need to be provided to Dell Technologies or Dell Technologies authorized agents.
- Customer is responsible for having and maintaining all license requirements pertaining to Equipment and Software updates.
- In the event that updating Software on entitled Product could cause degradation or impact performance on other unentitled Product, Dell Technologies in consultation with the customer may choose to not proceed with the System Maintenance activity until that situation is resolved.

- In order to fully enable ProSupport Plus for Infrastructure System Maintenance, applicable connectivity technology such as secure connect gateway must be installed with log collection options enabled.
- Installation of new Software Releases for the Dell Technologies Converged and Hyperconverged Infrastructure systems,
 determined during System Maintenance including but not limited to software versions posted on applicable interoperability
 configuration matrices (The Dell Technologies Simple Support Matrix or the Release Certification Matrix) may require the purchase
 of a separate services engagement from Dell Technologies. Contact Dell Technologies for more information.

COLLABORATIVE ASSISTANCE

If a Customer opens a service request and Dell Technologies determines that the problem arises with an eligible third-party vendor's products commonly utilized in conjunction with Products covered by a current Dell Technologies warranty or maintenance contract, Dell Technologies will endeavor to provide Collaborative Assistance under which Dell Technologies: (i) serves as a single point of contact until the problems are isolated; (ii) contacts the third-party vendor; (iii) provides problem documentation; and (iv) continues to monitor the problem and obtain status and resolution plans from the vendor (where reasonably possible).

To be eligible for Collaborative Assistance, Customer must have the appropriate active support agreements and entitlements directly with the respective third-party vendor and Dell Technologies or an authorized Dell Technologies reseller. Once isolated and reported, the third-party vendor is solely responsible to provide all support, technical and otherwise, in connection with resolution of the Customer's problem. Dell Technologies IS NOT RESPONSIBLE FOR THE PERFORMANCE OF OTHER VENDORS' PRODUCTS OR SERVICES. A list of Collaborative Assistance partners can be found on the Collaborative Assistance List. Please note that supported third-party products may change at any time without notice to Customers.

DELL TECHNOLOGIES SYSTEM SOFTWARE SUPPORT

Dell Technologies Software support included within ProSupport Plus for Infrastructure provides support for select Third Party Products, including select end-user applications, operating systems, hypervisors and firmware when such Third Party Products are 1) used with and are currently installed and operating on Products at the time that support is requested 2) covered by an existing ProSupport Plus for Infrastructure support and maintenance term of service and 3) have the appropriate active support agreements and entitlements directly with the respective Third Party Product publisher. This level of support is provided on entitled ProSupport Plus for Infrastructure Equipment, regardless of how the eligible software was purchased and licensed, but Customer is responsible for ensuring that such eligible software was purchased and licensed properly according to the publisher. Customer is solely responsible for correcting any problems with licenses and purchases of eligible software to be eligible to receive these Services at any time during the coverage period. A list of eligible software can be found on the Comprehensive Software Support List. Please note that supported Third Party Products may change at any time without notice to Customers. Situations giving rise to Customer's questions must be reproducible on a single system, which may be physical or virtual. Customer understands and accepts that resolutions of certain issues giving rise to Customer's service request may not be available from the publisher of the relevant software title (including, but not limited to, instances where the publisher is no longer providing support or maintenance on the relevant software title for any reason) or may require additional support from the publisher, including installation of additional software or other changes to Products. Customer accepts that in such situations where no resolution is available from the publisher of the relevant software title, Dell Technologies' obligation to provide support to the Customer will also be fully satisfied.

Additional Terms and Conditions Applicable to End Users Purchasing Product(s) from an OEM

An "OEM" is a reseller who sells the Supported Products in a capacity as an original equipment manufacturer that is purchasing Dell Technologies Products and Services from the OEM Solutions (or its successor) business group for an OEM project. An OEM typically embeds or bundles such Dell Technologies Products in or with OEM Customer's proprietary hardware, software or other intellectual property, resulting in a specialized system or solution with industry or task-specific functionality (such system or solution an "OEM Solution") and resells such OEM Solution under OEM's own brand. With respect to OEMs, the term "Supported Products" includes Dell Technologies Supported Products that are provided without Dell Technologies branding (i.e. unbranded OEM-ready system), and "End-User" means you, or any entity purchasing an OEM Solution for its own end-use and not for reselling, distributing or sub-licensing to others. It is OEM's responsibility to provide first level troubleshooting to the End User. An appropriate best-effort initial diagnosis should be performed by OEM before the call goes to Dell Technologies. This OEM maintains responsibility for providing the initial troubleshooting even when its End User engages Dell Technologies to request service, and if an End User contacts Dell Technologies for service without contacting their OEM, Dell Technologies will ask the End User to contact their OEM to receive first level troubleshooting before contacting Dell Technologies.

Dell Technologies ProSupport Plus for Infrastructure on Non-Standard Parts in Custom Server Products

The repairs and exchanges of non-standard or unique parts ("Non-Standard Component Support Services") are a value-added exchange service complementing Customer's PowerEdge Product warranty that covers standard Dell Technologies components in a standard configuration, and that require replacement due to defects in workmanship or materials ("Warranty Repairs"). Dell Technologies branded firmware/software for "Non-Standard Components" is NOT available, and the Customer must use manufacturer provided utilities to monitor and/or update the component. The Customer will also work with the manufacturer directly to resolve any quality issues related to software/firmware, utilities, and hardware. Dell Technologies will provide Non-Standard Support Services to replace non-standard or unique parts that Customer forecasted and guaranteed to be available as set forth above, and once Customer has made corresponding arrangements to assist Dell Technologies in placing any orders for service stock in order to facilitate repair activity. Provided Customer has accurately forecasted stocking needs, Dell Technologies will exchange the part that exhibits a defect according to the Customer's applicable response time for Warranty Repairs and install the replacement part in the Customer's Product, but Customer acknowledges and agrees that Dell Technologies is not liable to Customer to ensure part availability. Same day (e.g. 4 hour) parts and field response may not be available for "non-standard" component replacement, and Dell Technologies will default to Next Business Day Service in these cases (i.e., following telephone-based troubleshooting and diagnosis, a part or technician can usually be dispatched the next business day). Replacement parts may be new or refurbished as permitted by local law, and fulfillment of Non-Standard Component Support Services repairs and exchanges may require Dell Technologies to utilize a third party manufacturer/third party publisher's warranty and/or maintenance services, and Customer agrees to assist Dell Technologies and provide any materials requested by any third party manufacturer or third party publisher to facilitate utilization of the corresponding third party warranty and/or maintenance services.

Dell Technologies's engineering testing of the resulting configuration pursuant to a separate statement of work (SOW) – e.g., testing done after installation of the non-standard or unique parts for a configuration that uses software requested by Customer — is a point in time activity to be done once rather than on a continuous basis, and the Non-Standard Component Support Services are available only on the specific configuration as defined by Customer and tested by Dell Technologies. Dell Technologies will communicate the exact hardware configuration tested including firmware levels. Once engineering testing is complete Dell Technologies will provide the results via reports with indication of Pass/Fail. Dell Technologies will use commercially reasonable efforts to support recognition and operation of the non-standard component on the Dell Technologies Product, however modification of Dell Technologies standard utilities (including BIOS, IDRAC, and connectivity software) will not be supported. Customer will be responsible for working with the manufacturer directly to resolve any non-standard component issues which arise during engineering testing (including quality issues, software, firmware, or hardware specifications/limitations). Additional Dell Technologies engineering testing after Customer has received a report with an indication of PASS will require a new SOW and associated non-recurring engineering fees, including any engineering testing requested in connection with a repair or replacement of any component of the configuration during the warranty term of the Customer's Equipment.

Other Details about Your Service

The warranty periods and support options ("Support Information") on this website apply (i) only between Dell Technologies and those organizations that procure the applicable products and/or maintenance under a contract directly with Dell Technologies (the "Dell Technologies Customer"); and (ii) only to those products or support options ordered by the Dell Technologies Customer at the time that the Support Information is current. Dell Technologies may change the Support Information at any time. Other than changes caused by publishers and manufacturers of Third Party Products, the Dell Technologies Customer will be notified of any change in the Support Information in the manner stated in the then current product ordering and/or maintenance related agreement between Dell Technologies and the Dell Technologies Customer, but any such change shall not apply to products or support options ordered by the Dell Technologies Customer prior to the date of such change.

Dell Technologies will have no obligation to provide Support Services with respect to Equipment that is outside the Dell Technologies Service Area. "Dell Technologies Service Area" means a location that is within (i) one hundred (100) drivable miles or one hundred sixty (160) drivable kilometers of a Dell Technologies service location; and (ii) the same country as the Dell Technologies service location, unless otherwise defined in your governing agreement with Dell Technologies, in which case the definition in the governing agreement prevails. For EMEA Customers, unless stated otherwise in this Service Description or the Agreement, on-site service is available within a distance of up to 150 kilometers from nearest Dell Technologies Logistics location (PUDO or Pick-Up/Drop-Off location). Please contact your sales representative for more information about availability of on-site service in EMEA.

This Service is not available at all locations. If your Product is not located in the geographic location that matches the location reflected in Dell Technologies's service records for your Product, or if configuration details have been changed and not reported back to Dell Technologies, then Dell Technologies must first re-qualify your Product for the support entitlement you purchased before applicable response times for the Product can be reinstated. Service options, including service levels, technical support hours, and on-site response times will vary by geography and configuration, and certain options may not be available for purchase in Customer's location, so please contact your sales representative for these details. Dell Technologies' obligation to supply the Services to relocated Products is subject to various factors, including without limitations, local Service availability, additional fees, and inspection and recertification of the relocated Products at Dell Technologies' then-current time and materials consulting rates. Unless otherwise agreed between Dell Technologies and Customer, in cases where service parts are shipped directly to Customer, the Customer must be able to accept shipment at the location of the Products to be serviced. Dell Technologies will not be held liable for support delays due to the Customer's failure or refusal to accept shipment of parts. Multi-component storage systems require active support option agreements on all hardware and software components of the system in order to receive all of the benefits of the support agreement for the entire solution. Unless otherwise agreed in writing with Customer, Dell Technologies reserves the right to change the scope of Support Services on sixty (60) days' prior written notice to Customer.

Parts Stocked: Dell currently stocks parts in various locations throughout the world. Selected parts may not be stocked in the location closest to a customer's site. If a part that is needed to repair the Supported Product is not available from a Dell facility near the Customer's location and must be transferred from another facility, it will be shipped using overnight delivery. Four (4) hour parts locations stock "mission critical" components of the system, as determined by Dell. A mission critical component is one, which upon failure, may prevent the system from performing its basic functions. Parts deemed non-critical include, but are not limited to: software, floppy drives, media drives, modems, speakers, sound cards, zip drives, monitors, keyboards, and mice. In order to receive four (4) hour parts, Customer must be located within the coverage area determined by Dell. Dell shall only stock parts in accordance with standard configurations. Stocking of service parts requires thirty (30) days lead time.

Products or services obtained from any Dell Technologies reseller are governed solely by the agreement between the purchaser and the reseller. That agreement may provide terms that are the same as the Support Information on this website. The reseller may make arrangements with Dell Technologies to perform warranty and/or maintenance services for the purchaser on behalf of the reseller. Customers and resellers who perform warranty and/or maintenance services or professional services must be properly trained and certified. Performance of any services by untrained/uncertified Customers, resellers or third parties may result in additional fees if support from Dell Technologies is required in response to such third parties' performance of services. Please contact the reseller or the local Dell Technologies sales representative for additional information on Dell Technologies' performance of warranty and maintenance services on Products obtained from a reseller.

Dell Technologies retains the right to determine the final resolution of all support incidents. Any service, task or activity other than those specifically noted in this Service Description under "The Scope of this Service" is not included and will be considered out-of-scope. Out-of-scope services will be charged in accordance with Dell Technologies' then-current time and materials "Out of Scope" hourly rate for the specified service, task or activity performed.

CONTACT US

To learn more, contact your local representative or authorized reseller.

Copyright © 2008-23 Dell Inc. or its subsidiaries. All Rights Reserved. Dell Technologies, Dell and other trademarks are trademarks of Dell Inc. or its subsidiaries. Other trademarks may be trademarks of their respective owners. Published in the USA. H16453.4

Dell Technologies believes the information in this document is accurate as of its publication date. The information is subject to change without notice.

Rev. August 8th, 2023

ProSupport for Infrastructure

Introduction

Dell Technologies¹ is pleased to provide ProSupport for Infrastructure (the "Service(s)" or "Support Services") in accordance with this Service Description ("Service Description"). Your quote, order form or other mutually-agreed upon form of invoice or order acknowledgment from Dell Technologies (the "Order Form") will include the name(s) of the Product(s)², applicable Service(s) and related option(s), if any. For additional assistance, or to request a copy of your governing agreement applicable to the Services (the "Agreement"), contact your Dell Technologies sales representative. For Customers who purchase from Dell under a separate Agreement that authorizes the sale of these Services, the Dell Services Terms & Conditions Supplement³ also applies to these Services. For a copy of your agreement with your applicable Dell Technologies reseller, contact that reseller.

The Scope of This Service

The features of this Service include:

- Access on a 24x7 basis (including holidays)⁴ to the Dell Technologies Customer Service and Support organization for troubleshooting assistance of Products.
- On-site dispatch of a technician and/or delivery of replacement parts to the Installation Site or other Customer business location
 approved by Dell Technologies as detailed in the Agreement (as necessary and according to the support option purchased) to
 address a Product problem. See below for more details on severity levels and onsite service options.

Please review the table below for more details.

How to Contact Dell Technologies if You Require Service

Online, Chat, and Email Support: Dell Technologies website, chat, and email support available for select products at www.dell.com/contactus.

Telephone Support Requests: Available on a 24x7 basis (including holidays). Availability may differ outside of the United States and is limited to commercially reasonable efforts unless otherwise specified in this document. Visit www.dell.com/contactus for a list of applicable telephone numbers for your location.

The following chart lists the service features of ProSupport for Infrastructure provided under Dell Technologies' warranty and/or maintenance terms. ProSupport for Infrastructure is available to support and maintain:

1. Dell Technologies Equipment which is identified on the <u>Dell Technologies Product Warranty and Maintenance Table</u> and/or on your Order Form as

including ProSupport for Infrastructure during the applicable warranty period; or

eligible for upgrade to ProSupport for Infrastructrure during the applicable warranty period; or

eligible for ProSupport for Infrastructure during a subsequent maintenance period.

 Dell Technologies Software which is identified on the <u>Dell Technologies Product Warranty and Maintenance Table</u> and/or on your Order Form as eligible for ProSupport for Infrastructure during a maintenance period.

¹ "Dell Technologies", as used in this document, means the applicable Dell sales entity ("Dell") specified on your Dell Order Form and the applicable EMC sales entity ("EMC") specified on your EMC Order Form. The use of "Dell Technologies" in this document does not indicate a change to the legal name of the Dell or EMC entity with whom you have dealt.

² As used in this document, "Dell Technologies Products", "Products", "Equipment" and "Software" means the Dell Technologies Equipment and Software identified on the <u>Dell Technologies Product Warranty and Maintenance Table</u> or on your Order Form, and "Third Party Products" is defined in your Agreement, or in the absence of such definition in your Agreement, in the <u>Dell Technologies Commercial Terms of Sale</u>, or your local Dell Technologies terms of sale, as applicable. "You" and "Customer" refers to the entity named as the purchaser of these Services named in the Agreement. ³ To review the Dell Services Terms of Sale Supplement, please go to https://www.dell.com/servicecontracts/global, choose your country and select the Support Services tab on the left hand navigation column of your local country page.

⁴ Availability varies by country. Contact your sales representative for more information.

DocuSign Envelope ID: D4E72230-083A-4662-8D61-4F51205E7672 Service Description

SERVICE FEATURE	DESCRIPTION	PROSUPPORT—COVERAGE DETAILS
GLOBAL TECHNICAL SUPPORT	Customer contacts Dell Technologies by telephone or web interface on a 24x7 basis to report an Equipment or Software problem. Telephone contacts will be routed to a remote technical support contact to assist with their issue.	For Severity 1 issues customers receive Incident Manager coverage.
ONSITE	Dell Technologies sends authorized personnel to Installation Site to work	Included for Equipment only.
RESPONSE	on the problem after Dell Technologies has isolated the problem and deemed Onsite Response necessary.	Initial Onsite Response objective is based on the option purchased by the Customer. The options available to the Customer are the following; either 1) a four-hour service response or 2) a service response during the next local business day, during normal business hours, after Dell Technologies deems Onsite Support is necessary.
		4-Hour On-site Response
		Typically arrives on-site within 4 hours after completion of telephone-based troubleshooting.
		 Available seven (7) days each week, twenty-four (24) hours each day - including holidays. Available within defined four (4) hour response locations. 4 Hour parts locations stock essential operational components, as determined by Dell Technologies. Non-essential parts may be shipped using overnight delivery.
		Next Business Day On-site Response
		Following telephone-based troubleshooting and diagnosis, a technician can usually be dispatched to arrive on-site the next business day.
		 Calls received by Dell Technologies after local cutoff at Customer site local time may require an additional business day for service technician to arrive at Customer's location. Available only on select models of Products.
		Onsite Response does not apply to Software and may be separately purchased.

*SEVERITY LEVEL DEFINITIONS

SEVERITY 1 Critical – loss of ability to perform critical business functions and requires immediate response

SEVERITY 2 High – able to perform business functions, but performance/capabilities are degraded or severely limited.

SEVERITY 3 Medium/Low - little to no business impact.

PROSUPPORT AIOPS PLATFORMS

AlOps is artificial intelligence (Al) for IT operations. It refers to the strategic use of Al, machine learning (ML), and machine reasoning (MR) technologies that simplify and streamline processes and optimize the use of Customer's IT resources.

Included.

ProSupport AlOps Platforms include CloudIQ, TechDirect, and MyService 360, which are all enabled via connectivity software, such as secure connect gateway, and provide benefits not limited to the following:

- Proactive issue detection and case creation
- · Predictive detection of hardware failures
- Self-serve case creation
- · Self-serve part dispatch
- Dell Security Advisories
- CloudIQ Cybersecurity Assessment

Please contact your Dell Technologies representative for covered products.

REPLACEMENT PARTS DELIVERY

Dell Technologies provides replacement parts when deemed necessary by Dell Technologies. Included. Replacement parts delivery objective is based on the option purchased by the Customer. The options available to the Customer are the following; either 1) a four-hour service response or 2) a service response during the next local business day, during normal business hours, after Dell Technologies deems that a replacement part delivery is necessary. A same business day 4-hour part is one which upon failure may prevent the Supported Product that causes the loss of ability to perform critical business functions and requires immediate response. Parts deemed non-critical include, but are not limited to: bezels, mechanical chassis, hard drive blanks, rail kits, cable management accessories. Parts that may be deemed critical are: motherboards, CPUs, select memory modules and hard disk drives.

Local country shipment cut-off times may impact the same day/next local business day delivery of non-critical replacement parts.

Installation of all replacement parts performed by Dell Technologies as part of Onsite Response, but Customer has option to perform installation of Customer Replaceable Units (CRUs). See <u>Dell Technologies Product Warranty and Maintenance Table</u> for listing of parts designated as CRUs for specific Equipment or contact Dell Technologies for more details.

If Dell Technologies installs the replacement part, Dell Technologies will arrange for its return to a Dell Technologies facility. If Customer installs the CRU, Customer is responsible for returning the replaced CRU to a facility designated by Dell Technologies.

If the Dell technician determines that the Supported Product is one that should be replaced as a whole unit, Dell Technologies reserves the right to send Customer a whole replacement unit. Whole unit replacements may not be stocked for same day response times and there may be extended lead times for arrival of a whole unit replacement at your location, depending on where you are located and the type of Product being replaced.

PROACTIVE		Included for Storage and Hyperconverged/Converged Infrastructure
SOLID STATE DRIVE REPLACEMENT	If, prior to reaching its Endurance Level, a solid state drive reaches the Endurance Level Threshold (as determined by Dell) or beyond, the Customer is eligible to receive a replacement solid state drive. "Endurance Level" means the average life span of an eligible SSD. "Endurance Level Threshold" is the point in the SSD's life span (as determined by Dell) at which the drive becomes eligible for replacementfor example, upon reaching 95% of the Endurance Level. Endurance Level Thresholds will vary.	Products. Response objective is based on the applicable Replacement Parts Delivery and Onsite Response service features detailed above. Customer must activate and maintain the currently supported version(s) of remote IT support and monitoring software (implemented as a secure connect gateway),during the applicable term of support. Connectivity software enablement, as applicable, is a prerequisite for these additional renewal service features. Pre-imaged drives are not eligible for Proactive Solid State Drive Replacement by Dell Technologies.
RIGHTS TO NEW RELEASES OF SOFTWARE	Dell Technologies provides the rights to new Software Releases as made generally available by Dell Technologies.	Included.
INSTALLATION OF NEW SOFTWARE RELEASES	Dell Technologies performs the remote installation of new Software Releases.	Included with ProSupport 4-hour only on storage equipment when the associated embedded operating environment software being installed is covered by a Dell warranty or a current Dell maintenance contract. Equipment operating environment software is defined as user interface software programming and/or microcode needed to enable the Equipment administration, control, and perform its basic functions, and without which the equipment cannot operate. Customer is entitled to remote installation of the OE software updates with an activated and maintained supported version of secure connect gateway software. Please reference the Product Warranty Maintenance Table for eligible products. Other Software (non-OE) Customer performs the installation of new Software Releases unless otherwise deemed necessary by Dell Technologies.
24X7 REMOTE MONITORING AND REPAIR	Certain Products will automatically and independently contact Dell Technologies to provide input to assist Dell Technologies in problem determination. Dell Technologies remotely accesses Products if necessary for additional diagnostics and to provide remote support.	Included for Products that have remote monitoring tools and technology available from Dell Technologies. Once Dell Technologies is notified of a problem, the same response objectives for Global Technical Support and Onsite Response will apply as previously described.

COLLABORATIVE ASSISTANCE

If a Customer opens a service request and Dell Technologies determines that the problem arises with an eligible third-party vendor's products commonly utilized in conjunction with Products covered by a current Dell Technologies warranty or maintenance contract, Dell Technologies will endeavor to provide Collaborative Assistance under which Dell Technologies: (i) serves as a single point of contact until the problems are isolated; (ii) contacts the third-party vendor; (iii) provides problem documentation; and (iv) continues to monitor the problem and obtain status and resolution plans from the vendor (where reasonably possible).

To be eligible for Collaborative Assistance, Customer must have the appropriate active support agreements and entitlements directly with the respective third-party vendor and Dell Technologies or an authorized Dell Technologies reseller. Once isolated and reported, the third-party vendor is solely responsible to provide all support, technical and otherwise, in connection with resolution of the Customer's problem. Dell Technologies IS NOT RESPONSIBLE FOR THE PERFORMANCE OF OTHER VENDORS' PRODUCTS OR SERVICES. A list of Collaborative Assistance partners can be found on the Collaborative Assistance List. Please note that supported third-party products may change at any time without notice to Customers.

DELL TECHNOLOGIES SYSTEM SOFTWARE SUPPORT

Dell Technologies Software support included within ProSupport for Infrastructure provides support for select Third Party Products, including select end-user applications, operating systems, hypervisors and firmware when such Third Party Products are 1) purchased from Dell Technologies, 2) purchased with Products, 3) currently installed and operating on Products at the time that support is requested, and 4) The Product is covered by an existing ProSupport for Infrastructure support and maintenance term of service. Customer is solely responsible for correcting any problems with licenses and purchases of eligible software to be eligible to receive these Services at any time during the coverage period. A list of eligible software can be found on the Comprehensive Software Support List. Please note that supported Third Party Products may change at any time without notice to Customers. Situations giving rise to Customer's questions must be reproducible on a single system, which may be physical or virtual. Customer understands and accepts that resolutions of certain issues giving rise to Customer's service request may not be available from the publisher of the relevant software title (including but not limited to, instances where the publisher is no longer providing support or maintenance on the relevant software title for any reason) or may require additional support from the publisher, including installation of additional software or other changes to Products, Customer accepts that in such situations where no resolution is available from the publisher of the relevant software title, Dell Technologies' obligation to provide support to the Customer will also be fully satisfied.

Additional Terms and Conditions Applicable to End Users Purchasing Product(s) from an OEM

An "OEM" is a reseller who sells the Supported Products in a capacity as an original equipment manufacturer that is purchasing Dell Technologies Products and Services from the OEM Solutions (or its successor) business group for an OEM project. An OEM typically embeds or bundles such Dell Technologies Products in or with OEM Customer's proprietary hardware, software or other intellectual property, resulting in a specialized system or solution with industry or task-specific functionality (such system or solution an "OEM Solution") and resells such OEM Solution under OEM's own brand. With respect to OEMs, the term "Supported Products" includes Dell Technologies Supported Products that are provided without Dell Technologies branding (i.e. unbranded OEM-ready system), and "End-User" means you, or any entity purchasing an OEM Solution for its own end-use and not for reselling, distributing or sub-licensing to others. It is OEM's responsibility to provide first level troubleshooting to the End User. An appropriate best-effort initial diagnosis should be performed by OEM before the call goes to Dell Technologies. This OEM maintains responsibility for providing the initial troubleshooting even when its End User engages Dell Technologies to request service, and if an End User contacts Dell Technologies for service without contacting their OEM, Dell Technologies will ask the End User to contact their OEM to receive first level troubleshooting before contacting Dell Technologies.

Dell Technologies ProSupport for Infrastructure on Non-Standard Parts in Custom Server Products

The repairs and exchanges of non-standard or unique parts ("Non-Standard Component Support Services") are a value-added exchange service complementing Customer's PowerEdge Product warranty that covers standard Dell Technologies components in a standard configuration, and that require replacement due to defects in workmanship or materials ("Warranty Repairs"). Dell Technologies branded firmware/software for "Non-Standard Components" is NOT available, and the Customer must use manufacturer provided utilities to monitor and/or update the component. The Customer will also work with the manufacturer directly to resolve any quality issues related to software/firmware, utilities, and hardware. Dell Technologies will provide Non-Standard Support Services to replace non-standard or unique parts that Customer forecasted and guaranteed to be available as set forth above, and once Customer has made corresponding arrangements to assist Dell Technologies in placing any orders for service stock in order to facilitate repair activity. Provided Customer has accurately forecasted stocking needs, Dell Technologies will exchange the part that exhibits a defect according to the Customer's applicable response time for Warranty Repairs and install the replacement part in the Customer's Product, but Customer acknowledges and agrees that Dell Technologies is not liable to Customer to ensure part availability. Same day (e.g. 4 hour) parts and field response may not be available for "non-standard" component replacement, and Dell Technologies will default to Next Business Day Service in these cases. Replacement parts may be new or refurbished as permitted by local law, and fulfillment of Non-Standard Component Support Services repairs and exchanges may require Dell Technologies to utilize a third party manufacturer/third party publisher's warranty and/or

maintenance services, and Customer agrees to assist Dell Technologies and provide any materials requested by any third party manufacturer or third party publisher to facilitate utilization of the corresponding third party warranty and/or maintenance services.

Dell Technologies's engineering testing of the resulting configuration pursuant to a separate statement of work (SOW) e.g., testing done after installation of the non-standard or unique parts for a configuration that uses software requested by Customer -- is a point in time activity to be done once rather than on a continuous basis, and the Non-Standard Component Support Services are available only on the specific configuration as defined by Customer and tested by Dell Technologies. Dell Technologies will communicate the exact hardware configuration tested including firmware levels. Once engineering testing is complete Dell Technologies will provide the results via reports with indication of Pass/Fail. Dell Technologies will use commercially reasonable efforts to support recognition and operation of the non-standard component on the Dell Technologies Product, however modification of Dell Technologies standard utilities (including BIOS, IDRAC, and connectivity software) will not be supported. Customer will be responsible for working with the manufacturer directly to resolve any non-standard component issues which arise during engineering testing (including quality issues, software, firmware, or hardware specifications/limitations). Additional Dell Technologies engineering testing after Customer has received a report with an indication of PASS will require a new SOW and associated non-recurring engineering fees, including any engineering testing requested in connection with a repair or replacement of any component of the configuration during the warranty term of the Customer's Equipment.

Other Details about Your Service

The warranty periods and support options ("Support Information") on this website apply (i) only between Dell Technologies and those organizations that procure the applicable products and/or maintenance under a contract directly with Dell Technologies (the "Dell Technologies Customer"); and (ii) only to those products or support options ordered by the Dell Technologies Customer at the time that the Support Information is current. Dell Technologies may change the Support Information at any time. Other than changes caused by publishers and manufacturers of Third Party Products, the Dell Technologies Customer will be notified of any change in the Support Information in the manner stated in the then current product ordering and/or maintenance related agreement between Dell Technologies and the Dell Technologies Customer, but any such change shall not apply to products or support options ordered by the Dell Technologies Customer prior to the date of such change.

Dell Technologies will have no obligation to provide Support Services with respect to Equipment that is outside the Dell Technologies Service Area. "Dell Technologies Service Area" means a location that is within (i) one hundred (100) drivable miles or one hundred sixty (160) drivable kilometers of a Dell Technologies service location; and (ii) the same country as the Dell Technologies service location, unless otherwise defined in your governing agreement with Dell Technologies, in which case the definition in the governing agreement prevails. For EMEA Customers, unless stated otherwise in this Service Description or the Agreement, on-site service is available within a distance of up to 150 kilometers from nearest Dell Technologies Logistics location (PUDO or Pick-Up/Drop-Off location). Please contact your sales representative for more information about availability of on-site service in EMEA.

This Service is not available at all locations. If your Product is not located in the geographic location that matches the location reflected in Dell Technologies's service records for your Product, of if configuration details have been changed and not reported back to Dell Technologies, then Dell Technologies must first re-qualify your Product for the support entitlement you purchased before applicable response times for the Product can be reinstated. Service options, including service levels, technical support hours, and on-site response times will vary by geography and configuration, and certain options may not be available for purchase in Customer's location, so please contact your sales representative for these details. Dell Technologies obligation to supply the Services to relocated Products is subject to various factors, including without limitations, local Service availability, additional fees, and inspection and recertification of the relocated Products at Dell Technologies then-current time and materials consulting rates. Unless otherwise agreed between Dell Technologies and Customer, in cases where service parts are shipped directly to Customer, the Customer must be able to accept shipment at the location of the Products to be serviced. Dell Technologies will not be held liable for support delays due to the Customer's failure or refusal to accept shipment of parts. Multi-component storage systems require active support option agreements on all hardware and software components of the system in order to receive all of the benefits of the support agreement for the entire solution. Unless otherwise agreed in writing with Customer, Dell Technologies reserves the right to change the scope of Support Services on sixty (60) days' prior written notice to Customer.

Parts Stocked: Dell currently stocks parts in various locations throughout the world. Selected parts may not be stocked in the location closest to a customer's site. If a part that is needed to repair the Supported Product is not available from a Dell facility near the Customer's location and must be transferred from another facility, it will be shipped using overnight delivery. Four (4) hour parts

locations stock components of the system, as determined by Dell. A 4-hour eligible component is one, which upon failure, may prevent the system from performing its basic functions. Parts deemed non-critical include, but are not limited to: software, floppy drives, media drives, modems, speakers, sound cards, zip drives, monitors, keyboards, and mice. In order to receive four (4) hour parts, Customer must be located within the coverage area determined by Dell. Dell shall only stock parts in accordance with standard configurations. Stocking of service parts requires thirty (30) days lead time.

Products or services obtained from any Dell Technologies reseller are governed solely by the agreement between the purchaser and the reseller. That agreement may provide terms that are the same as the Support Information on this website. The reseller may make arrangements with Dell Technologies to perform warranty and/or maintenance services for the purchaser on behalf of the reseller. Customers and resellers who perform warranty and/or maintenance services or professional services must be properly trained and certified. Performance of any services by untrained/uncertified Customers, resellers or third parties may result in additional fees if support from Dell Technologies is required in response to such third parties' performance of services. Please contact the reseller or the local Dell Technologies sales representative for additional information on Dell Technologies performance of warranty and maintenance services on Products obtained from a reseller.

Dell Technologies retains the right to determine the final resolution of all support incidents. Activities such as, but not limited to, the following are excluded from this service: Services required due to failure to incorporate any system fix, repair, patch, or modification provided by Dell Technologies; services that, in the opinion of Dell Technologies, are required due to unauthorized attempts by third-party personnel to install, repair, maintain, or modify hardware, firmware, or software; services that, in the opinion of Dell Technologies, are required due to improper treatment or use of the products or equipment; and services required due to failure of the Customer to take avoidance action previously advised by Dell Technologies.

Any service, task or activity other than those specifically noted in this Service Description under "The Scope of this Service" is not included and will be considered out-of-scope. Out-of-scope services will be charged in accordance with Dell Technologies' then-current time and materials "Out of Scope" hourly rate for the specified service, task or activity performed.

CONTACT US

To learn more, contact your local representative or authorized reseller.

Copyright © 2008-23 Dell Inc. or its subsidiaries. All Rights Reserved. Dell Technologies, Dell and other trademarks are trademarks of Dell Inc. or its subsidiaries. Other trademarks may be trademarks of their respective owners. Published in the USA.

Dell Technologies believes the information in this document is accurate as of its publication date. The information is subject to change without notice

Rev. August 8, 2023

DocuSign Envelope ID: D4E72230-083A-4662-8D61-4F51205E7672

Quotation (Open)

Quote #: 99300 1 rev of 1

Modified Date: Dec 06, 2023 05:39 PM PST

Expiration Date: 01/05/2024

Description:

Sales Associates

Preparer: Rudolph, Scott

E-mail: srudolph@compuwave.com Phone: (805)650-8808 ext. 119 Account Manager: Sales, CompuWave E-mail: msolis@compuwave.com

Customer Contact

Manning, Laura Imanning@countyofsb.org (P) 805-568-2528

Customer PO:

Terms: Undefined Ship Via: FedEx Ground

Special Instructions:

Carrier Account #:

Notes

CompuWave, Inc 1884 Eastman Ave Suite 111

United States

Ventura, California 93003

www.compuwave.com

(P) 805-650-8808

(F) 805-650-8561

12/23/2023 - 01/31/2025 service term

The Products & Services You've Requested!

#	Description	Part#	Tax	City	. Unit Price	Total
1	ProSupport Software Support-Maintenance VxRail P570d / VxRail V570d Upgrades and Extensions	844-4317	No	5	\$0.02	\$0.10
	Note: Service tags: JVC7773 JVC7673 JVC6773 JVC7G73 JVC6G73					
2	ProSupport, vSAN, Enterprise, 1 Processor, 1 Year VxRail P570d / VxRail V570d Upgrades and Extensions	823-4149	No	5	\$2,195.00	\$10,975.00
	Note: Service tags: JVC7773 JVC7673 JVC7G73 JVC7G73 JVC6G73					
3	ProSupport Mission Critical, vSphere Enterprise Plus, 1 Processor, 1 Year VxRail P570d / VxRail V570d Upgrades and Extensions	819-6385	No	5	\$1,709.00	\$8,545.00
	Note: Service tags: JVC7773 JVC7673 JVC6773 JVC7G73 JVC6G73					
4	ProSupport Mission Critical 4-Hour 7x24 On-Site Service with Emergency Dispatch VxRail P570d / VxRail V570d Upgrades and Extensions	819-0539	No	5	\$1,659.00	\$8,295.00
	Note: Service tags: JVC7773 JVC7673 JVC6773 JVC7G73 JVC6G73					
5	ProSupport 4-Hour 7x24 Technical Support and Assistance VxRail P570d / VxRail V570d Upgrades and Extensions	890-1594	No	5	\$2,495.00	\$12,475.00
	Note: Service tags: JVC7773 JVC7673 JVC6773 JVC7G73 JVC6G73					

\$40,290.10 Subtotal: Tax (8.7500%):

Shipping: \$0.00 Total: \$40,290.10

\$0.00

All prices are subject to change without notice. Supply subject to availability.



EMC Maintenance Quote

Quote Date: Quote Number: Version Number:

16-JAN-24 CompuWave, Inc 25586657-1719195 1884 Eastman Ave Suite 111 V1 Ventura, Ca 93003

Sales Rep Name: Scott Rudolph

(PH): 805-469-4730 (FAX): 805-650-9644

Quote To Contact: Jason Womack Quote To Customer: County of Santa Barbara-IT Bill To: County of Santa Barbara IT 105 East Anapamu St Room 304 Santa Barbara Ca, 33101 US

Serial Number	HWidentifier	Model Number	Model Description	Support Option	gry	Renewal Coverage Start Date	Renewal Coverage End Date	Days	Annual Renewal Lis Price USD 5
APM00193005650	APM00193005650	DD6800-CTL	SYSTEM DD6800 CTL NFS CIFS	PROSUPPORT PLUS 4HR/MC HARDWARE	1	27-JAN-24	25-AUG-24	212	
	APM00193005650	C-10GBTM4P-NF	DD 10GBASE T IO MODULE 4PORT	PROSUPPORT PLUS 4HR/MC HARDWARE	1	27-JAN-24	25-AUG-24	212	
	APM00193005650	C-10GMOP4P-NF	DD 10GBE IO MOD OPTICAL SEP 4PORT	PROSUPPORT PLUS 4HR/MC HARDWARE	1	27-JAN-24	25-AUG-24	212	
	APM00193005650	C-DS60-3-180S-G3	OPT DS60 SHELF 60X3TB SAS HDD G3	PROSUPPORT PLUS 4HR/MC HARDWARE	1	27-JAN-24	25-AUG-24	212	
	APM00193005650	C-DS60-3-45S-G3	OPT DS60 SHELF 15X3TB SAS HDD G3	PROSUPPORT PLUS 4HR/MC HARDWARE	1	27-JAN-24	25-AUG-24	212	
3081455	APM00193005650	456-109-774	LICENSE BASE DD OE DD6800⊕IA	ProSupport Plus MC Software Support	1	27-JAN-24	25-AUG-24	212	T
	APM00193005650	458-001-800	DD SOFTWARE=CB	ProSupport Plus MC Suftware Support	225	27-JAN-24	25-AUG-24	212	
3081454	APMC0193005650	456-111-330	FS,800GB 0 8TB RAWACF	ProSupport Plus MC Software Support	4	27-JAN-24	25-AUG-24	312	0.00
3081457	APM00193005650	455-111-962	DS60 3TB ACT 45TB RAW=CB	PraSupport Plus MC Software Support	5	27-JAN-24	25-AUG-24	212	0.00
	APM00193005650	458-001-801	IDD 800ST SCFTWARE OFFICH-CB	ProSupport Plus MC Software Support	225	27-JAN-24	25-AUG-24	212	2 700 00
3056426	APM00193009751	456-111-636	OPENSTACK OF EXTN FOR AV≃IA	PreSupport Plus MC Software Support	;	25-JAN-24	25-AUG-24	214	0.00
	APM00190009751	458-001-769	OPENSTACK OP EXTN	PreSupport Plus MC Software Support	1	25-JAN-24	26-AUG-24	214	0.00
	APM00193009751	458-002-389	DATA PROTECTION CENTRAL HIGH=CA	ProSupport Plus MC Software Support	:	25-JAN-24	25-AUG-24	214	0.00
	DPS	458-002-484	EMC GRANULAR RECOVERY MICROSO	ProSupport Plus MC Software Support	10	25-JAN-24	25-AUG-24	214	0.00
	STORAGE SW	459-002-352	DEUL EMC ESA FOR VROPSHIC	ProSupport MC Software Support	1	25-JAN-24	25-AUG-24	214	0.00
3056437	DPA	456-112-468	OPA SINGLE PED REPORTING SERVER	ProSupper MC Software Supper	1	25-JAN-24	25-AUG-24	214	0.00
3056449	OPA	456-110-834	DPS FOR VMWARE DPA ENABLER-C=C	ProSupport MC Software Support	7	25-JAN-24	25-AUG-24	214	0.00
	OPS	458-001-192	DPS FOR VMWARE	ProSupport MC Software Support	1	25-JAN-24	25-AUG-24	214	0.00
	DPS	458-002-396	DATA PROTECTION CENTRAL MID=CA	ProSupport MC Software Support	1	25-JAN-24	25-AUG-24	214	0.00
3056441	DPS	456-113-086	NW 9.2+ DPS CAP ENABLER≂CA	ProSupport MC Software Support		25-JAN-24	25-AUG-24	214	0.00
3056443	DPS	456-112-133	VREALIZE DP EXTENSION 4 0×IA	ProSupport MC Software Support	1	25-JAN-24	25-AUG-24	214	0.90
B056444	DPS	456-110-556	CLOUBBOOST V2 VM 218 FOR DPS EN	ProSupport MC Software Support	1	25-JAN-24	25-AUG-24	314	0.00
3056445	DPS	455-112-959	OPS FOR VMWARE 213 AVE HISHABLE	ProSupport MC Software Support	2	25-JAN-24	25-AUG-24	214	0.00
3056446	025	456-112-958	OPS FOR VMWARE AVAMAR HIENABLE	PreSupport MC Software Support		25-JAN-24	25-AUG-24	214	0.00
3056447	DPS	456-113-G64	OPS FOR VMWARE RP4VM ENABLER41	ProSupport MC Software Support	12	25-JAN-24	25-AUG-24	214	0.00
3056448	DPS	456-110-832	OPS FOR VMWARE SOCKETS#IA	ProSupperi MC Sulfware Support	12	25-JAM-24	25-AUG-24	214	5 796 O0
3056450	DPS	456-110-835		ProSupport MC Seltware Support	1	25-JAN-24	25-AUG-24	214	0.00
	DPS	458-002-386		ProSupport MC Software Support	1	25-JAN-24	25-AUG-24	214	0.00
	DPS	458-002-483	EMG GRANULAR RECOVERY MICROSO	ProSupport MC Software Support	10	25-JAN-24	25-AUG-24	214	0.00
irand Total	T	T				1	l		8.496.00

6,889.00 14,338.00 21,227.00

Quote

| Quote | Sales Rep Name: Scott Rudolph (FAX): | CompuWave, Inc | CompuWav

Quote To Contact:

Bill To: County of Santa Barbara IT 105 East Anapamu St Room 304 Santa Barbara, Ca 93101 CA/94538 US

Quote To Customer: County of Santa Barbara IT

enteritable de la Consegue de la companya del companya del companya de la company									
		1							Angual Renewal Li
Serial Number	HW Identifier	Model Number	Model Description	Support Option	atv	Renewal Coverage Start Date	Renewal Coverage End Date	Days	Price USO 8
300182704459	DE300182704459	SYS7402U1N24DNVF	VXRAIL-500 2U1N 24X2.5 NVME CAPABLE AF	ProSupport 4HR Hardware Support - Vi	1	31-JAN-24	31-JAN-25	367	1.040.20
	DE300182704459	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS,FAN,HSK	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	266.04
	DE300182704459	CAPSSD384TB1WPDVX5	VXRAIL-500 CAPACITY SAS SSD 3.84TB1WPD	ProSupport 4HR Hardware Support - Va	8	31-JAN-24	31-JAN-25	367	5,920.00
	DE300182704459	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	18.90
	DE300152704459	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	10.20
market and a second	DE300182704459	INSTRITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vx	11	31-JAN-24	31-JAN-25	367	6.00
	DE300162704459	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - VV	12	31-JAN-24	31-JAN-25	367	1,270.80
	DE300182704459	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - VV		31-JAN-24	31-JAN-25	367	89.20
	DE300182704459	PR4116SV12C21AF	VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	ProSupport 4HR Hardware Support - Vs	1	31-JAN-24	31-JAN-25	367	839.10
······	DE300182704459 DE300182704459	PR4116SV12C21AF-2 PS1600W-250VACF	VXRAIL-500INTELCPU 4116 12C 2.1 GHZ2NDAF	ProSupport 4HR Hardware Support - Vi	! -	31-JAN-24	31-JAN-25	367	839.10
	DE300182704459	PWR200VRACK	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vi	. 1	31-JAN-24	31-JAN-25	367	89.30
	DE300182704459	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vo ProSupport 4HR Hardware Support - Vo		31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25	367 367	0.00
	DE300182704459	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vi	+	31-JAN-24	31-JAN-25	367	0.00
	DE300182704459	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - VA		31-JAN-24	31-JAN-25	367	24.93
	DE300182704459	SSD800GB10WPD25F	VXRAIL-500 CACHESSD 800GB10WPD 2.5INCH F	ProSupport 4HR Hardware Support - Vi	2	31-JAN-24	31-JAN-25	367	686.20
	DE300182704459	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - VX		31-JAN-24	31-JAN-25	367	6.20
	DE300182704459	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vx	4	31-JAN-24	31-JAN-25	367	117.20
81679	DE306182704459	456-111-959	RECOVERPOINT FOR VM FOR 1-NODE HOLA HIS	ProSupport Software Support - VxRail	1	31-JAN-24	31-2AN-25	367	0.00
00182704462	DE300182704462	SYS7402U1N24DNVF	VXRAIL-500 2U1N 24X2.5 NVME CAPABLE AF	ProSupport 4HR Hardware Support - Vi	1	31-JAN-24	31-JAN-25	367	1,040.20
	DE300182704462	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS FAN HSK	ProSupport 4HR Hardware Support - Va		31-JAN-24	31-JAN-25	367	266.04
	DE300182704462	CAPSSD384TB1WPDVX5	VXRAIL-500 CAPACITY SAS SSD 3.84TB1WPD	ProSupport 4HR Hardware Support - Va	- 5	31-JAN-24	31-JAN-25	367	5,920.00
	DE300182704462	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Va	1	31-JAN-24	31-JAN-25	367	18.90
	DE300182704462	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	10.20
	DE300182704462	INSTKITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Va	1	31-JAN-24	31-JAN-25	367	6.00
	DE300182704462	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vx	12	31-JAN-24	31-JAN-25	367	1,270.80
	DE300162704462	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	89 20
	DE300182704462	PR4116SV12C21AF	VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	839.10
	DE300182704462	PR4116SV12C21AF-2	VXRAIL-500INTELCPU 4116 12C 2.1 GHZ2NDAF	ProSupport 4HR Hardware Support - Vx	. 1	31-JAN-24	31-JAN-25	367	839.10
	DE300182704462	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	89.30
	DE300182704462	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vx	2	31-JAN-24	31-JAN-25	367	0.00
	DE300182704462	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILSZ-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	5.20
	DE300182704462	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	0.00
***************************************	DE300182704462	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	24.93
	DE300182704462	SSD800GB10WPD25F	VXRAIL-500 CACHESSD 800GB10WPD 2.5INCH F	ProSupport 4HR Hardware Support - Vx	2	31-JAN-24	31-JAN-25	367	686.20
***************************************	DE300182704462	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	6.20
	DE300182704462	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vi	44	31-JAN-24	31-JAN-25	367	117.20
687	DE300182704462	456-111-959	RECOVERPOINT FOR VM FOR 1-NODE HOLA =18	ProSupport Software Support - V+Rail	. 1	31,JAN-24	31-JAN-05	367	0.00
0182704468	DE300182704468	SYS7402U1N24DNVF	VXRAIL-500 2U1N 24X2.5 NVME CAPABLE AF	ProSupport 4HR Hardware Support - Vs	1	02-FEB-24	31-JAN-25	365	1,040.20
	DE300182704468	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS,FAN,HSK	ProSupport 4HR Hardware Support - Vx	1	02-FEB-24	31-JAN-25	365	266.04
	DE300182704468	CAPSSD384TB1WPDVX5	VXRAIL-500 CAPACITY SAS SSD 3.84TB1WPD	ProSupport 4HR Hardware Support - Vi	12	02-FEB-24	31-JAN-25	365	8,880.00
	DE300182704468	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Vi	1	02-FEB-24	31-JAN-25	365	18.90
	DE300182704468	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vx	1	02-FE8-24	31-JAN-25	365	10.20
	DE300162704468	INSTKITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vx	1	02-FEB-24	31-JAN-25	365	6.00
	DE300182704468	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vv	12	02-FEB-24	31-JAN-25		1,270.80
	DE300182704468	NOCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vx	1	02-FEB-24	31-JAN-25	365	89.20
	DE300182704468	PR4116SV12C21AF	VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	ProSupport 4HR Hardware Support - Vv	1	02-FEB-24	31-JAN-25	365	839.10
	DE300182704468	PR4116SV12C21AF-2	VXRAIL-500INTELCPU 4116 12C 2.1 GHZ2NDAF	ProSupport 4HR Hardware Support - Va		02-FEB-24	31-JAN-25	365	839.10
	DE300182704468 DE300182704468	PS1600W-250VACF PWR200VRACK	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - VA	1 2	02-FEB-24	31-JAN-25	365	89.30
			C13-C14 PDU RACK PWR CRD 2M N. AM	PreSupport 4HR Hardware Support - Vs	2	02-FEB-24	31-JAN-25	365	0.00
	DE300182704468 DE300182704468	RAILKIT2U1NAF RDIMM2666INFO	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vi	1	02-FEB-24	31-JAN-25	365	5.20
	DE300182704468	RISER740CNFG6DUAL	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - VM		02-FEB-24 02-FEB-24	31-JAN-25	365 365	0.00
	DE300182704468	SSD800G810WPD25F	VXRAIL-500 CACHESSD BOOGB10WPD 2.5INCH F	ProSupport 4HR Hardware Support - Vx	3	02-FEB-24	31-JAN-25	365	24.93
	DE300182704468	TPM1.2MODULEAF	VXRAIL-500 CACHESSD BOOGB10WPD 2-5INGH F	ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx		02-FEB-24 02-FEB-24	31-JAN-25 31-JAN-25	365 365	1,029.30
	DE300182704468	XCVRSFPSR1G10GAF	IVXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vx	4	02-FEB-24 02-FEB-24	31-JAN-25	365	6.20 117.20
0182704479	DE300182704479	SYS7402U1N24DNVF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - VX		02-FEB-24	31-JAN-25	365	1,040.20
WITH A STATE OF THE STATE OF TH	DE300182704479	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS,FAN.HSK	ProSupport 4HR Hardware Support - Vx		02-FEB-24	31-JAN-25	365	266.04
	DE300182704479	CAPSSD384TB1WPDVX5	VXRAIL-500 CAPACITY SAS SSD 3.84TB1WPD	ProSupport 4HR Hardware Support - Va	12	02-FEB-24	31-JAN-25	365	8,880.00
	DE300182704479	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Va	1	02-FEB-24	31-JAN-25	365	18.90
	DE300182704479	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vi		02-FEB-24	31-JAN-25	365	10.20
	DE300182704479	INSTRITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vi		02-FEB-24	31-JAN-25	365	6.00
	DE300182704479	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vi	12	02-FEB-24	31-JAN-25	365	1,270,80
	DE300182704479	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - V	1	02-FEB-24	31-JAN-25	365	89.20
	DE300182704479	PR4116SV12C21AF	VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	ProSupport 4HR Hardware Support - Vi		02-FEB-24	31-JAN-25	365	839.10
	DE300182704479	PR4116SV12C21AF-2	VXRAIL-500/NTELCPU 4116 12C 2.1 GHZ2NDAF	ProSupport 4HR Hardware Support - Vi		02-FEB-24	31-JAN-25	365	839.10
	DE300182704479	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vx	1	02-FEB-24	31-JAN-25	365	89.30
***************************************	DE300182704479	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vx		02-FEB-24	31-JAN-25		0.00
	DE300182704479	RAILKITZU1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vx	1	02-FEB-24	31-JAN-25	365	5.20
The state of the s	DE300182704479	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vx	1	02-FEB-24	31-JAN-25	365	0.00
	DE300182704479	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - VA		02-FEB-24	31-JAN-25	365	24.93

EMC Confidential Page 1 of 5

	DE300182704479	SSD800GB10WPD25F	VXRAIL-500 CACHESSD 800GB10WPD 2 SINCH F	ProSupport 4HR Hardware Support - Vx 3	02-FEB-24	31-JAN-25	365	1,029.30	1,02
A	DE300182704479	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vv 1	02-FEB-24	31-JAN-25	365	6.20	6.18
<u> </u>	DE300162704479	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vx 4	02-FEB-24	31-JAN-25	365	117.20	116.
DE300182704482	DE300182704482	SYS7402U1N24DNVF	VXRAIL-500 2U1N 24X2.5 NVME CAPABLE AF	ProSupport 4HR Hardware Support - V 1	31-JAN-24	31-JAN-25	367	1,040.20	1.04
	DE300182704482	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS,FAN,HSK	ProSupport 4HR Hardware Support - Vv 1	31-JAN-24	31-JAN-25	367	266.04	266
,	DE300182704482	CAPSSD384TB1WPDVX5	VXRAIL-500 CAPACITY SAS SSD 3 84TB1WPD	ProSupport 4HR Hardware Support - V 8	31-JAN-24	31-JAN-25	367	5,920.00	5.93
	DE300182704482	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Vi 1	31-JAN-24	31-JAN-25	367	18.90	18.9
	DE300182704482	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - VX 1	31-JAN-24	31-JAN-25	367	10.20	10.2
	DE300182704482 DE300182704482	INSTKITSFPAF MEMLDIMM32GBAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - VV 1	31-JAN-24	31-JAN-25	367	6.00	6.02
	DE300182704482 DE300182704482	NOCX710QP10GBSEPAE	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vi 12	31-JAN-24	31-JAN-25	367	1.270.60	1,27
	DE300162704482 DE300162704482	PR4116SV12C21AF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - V 1	31-JAN-24	31-JAN-25	367	69.20	89.4
	DE300182704482	PR4116SV12C21AF	VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	ProSupport 4HR Hardware Support - V/ 1	31-JAN-24	31-JAN-25	367	839.10	841.
	DE300162704462 DE300162704482	PS1600W-250VACF	VXRAIL-500INTELCPU 4116 12C 2.1 GHZ2NDAF	ProSupport 4HR Hardware Support - Vx 1	31-JAN-24	31-JAN-25	367	839.10	841.
	DE300182704482	PWR200VRACK	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vs 1 ProSupport 4HR Hardware Support - Vs 2	31-JAN-24	31-JAN-25	367 367	89.30	89.5
	DE300162704462	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vs 1	31-JAN-24 31-JAN-24	31-JAN-25	367	0.00	0.00
	DE300182704482	RDIMM2666INFO	VXRAIL-500 B4 ROTRAILS2-4FOST RACKS20TNAF		31-JAN-24	31-JAN-25	367	0.00	5.21
-25-00 -00-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	DE300182704482	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vi 1	31-JAN-24	31-JAN-25 31-JAN-25	367	24.93	0.00
	DE300182704482	SSD800GB10WPD25F	VXRAIL-300 RISER R740CNFG6 AND BOSS CTR VXRAIL-500 CACHESSD 800GB10WPD 2.5INCH F	ProSupport 4HR Hardware Support - Vv 1 ProSupport 4HR Hardware Support - Vv 2	31-JAN-24	31-JAN-25	367	686.20	25.0 688.
	DE300182704482	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vy 1	31-JAN-24	31-JAN-25	367	6.20	6.22
	DE300182704482	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF		31-JAN-24	31-JAN-25	367	117.20	117.
20791886	DE10018770-182	456-)11-959	RECOVERPOINT FOR VM FOR 1-NOCE HCIA =19	ProSupport 4HR Hardware Support - Vv 4 ProSupport Support - VvPa4	31-JAN-74	31-JAN-25	207	0.00	0.00
DE300182704483	DE300182704483	SYS7402U1N24DNVF	VXRAIL-500 2U1N 24X2.5 NVME CAPABLE AF	ProSupport 4HR Hardware Support - Vi 1	31-JAN-24	31-JAN-25	367	1.040.20	1.04
02000102101100	DE300182704483	ZSP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS,FAN,HSK	ProSupport 4HR Hardware Support - Vs 1	31-JAN-24	31-JAN-25	367	266.04	266.
	DE300162704463	CAPSSD384TB1WPDVX5	VXRAIL-500 CAPACITY SAS SSD 3.84TB1WPD	ProSupport 4HR Hardware Support - Vi 8	31-JAN-24	31-JAN-25	367	5,920.00	5,93
	DE300182704463	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Vy 1	31-JAN-24	31-JAN-25	367	18.90	18.9
· · · · · · · · · · · · · · · · · · ·	DE300182704483	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vi 1	31-JAN-24	31-JAN-25	367	10.20	10.2
	DE300182704483	INSTKITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - V	31-JAN-24	31-JAN-25	367		6.02
***************************************	DE300182704483	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vx 12	31-JAN-24	31-JAN-25	367	1,270.80	1.27
	DE300152704483	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vx 1	31-JAN-24	31-JAN-25	367	89.20	89.4
	DE300182704483	PR4116SV12C21AF	VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	PreSupport 4HR Hardware Support - Vi 1	31-JAN-24	31-JAN-25	367	839.10	841.
	DE300182704483	PR4116SV12C21AF-2	VXRAIL-500INTELCPU 4116 12C 2.1 GHZ2NDAF	ProSupport 4HR Hardware Support - Vx 1	31-JAN-24	31-JAN-25	367	839.10	841.
	DE300182704483	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vy 1	31-JAN-24	31-JAN-25	367	89.30	89.5
	DE300182704483	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vi 2	31-JAN-24	31-JAN-25	367		0.00
	DE300182704483	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vx 1	31-JAN-24	31-JAN-25	367	5.20	5.21
	DE300182704483	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vx 1	31-JAN-24	31-JAN-25	367	0.00	0.00
	DE300182704483	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vv 1	31-JAN-24	31-JAN-25	367	24.93	25.00
	DE300182704483	SSD800GB10WPD25F	VXRAIL-500 CACHESSD 800GB10WPD 2.5INCH F	ProSupport 4HR Hardware Support - Vx 2	31-JAN-24	31-JAN-25	367	686.20	688.0
	DE300182704483	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vi 1	31-JAN-24	31-JAN-25	367	6.20	6.22
	DE300182704483	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vx 4	31-JAN-24	31-JAN-25	367	117.20	117.
26781585	DE300153704483	456-111-959	RECOVERPOINT FOR VM FOR 1-NODE HOIA =IB	ProSupport Software Support - VxRail 1	31-JAH-24	31-JAN-35	367	0.00	0.00
DE300183809244	DE300153809244	SYS7402U1N24DNVF	VXRAIL-500 2U1N 24X2.5 NVME CAPABLE AF	ProSupport 4HR Hardware Support - Vx 1	01-FEB-24	31-JAN-25	366	1,040.20	1,040
	DE300183809244	2SP570HSDM125OL	VXRAIL-500 2SP570 12SWL CHASSIS,FAN,HSK	ProSupport 4HR Hardware Support - Vi 1	01-FE8-24	31-JAN-25	366	266 04	266.0
	DE300183809244	CAPSSD384TB1WPDVX5	VXRAIL-500 CAPACITY SAS SSD 3.84TB1WPD	ProSupport 4HR Hardware Support - Vx 12	01-FEB-24	31-JAN-25	366	8,880.00	8.886
	DE300183809244	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 25LP F	ProSupport 4HR Hardware Support - Vx 1	01-FEB-24	31-JAN-25	366	18.90	18.90
	DE300183809244	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vv 1	01-FEB-24	31-JAN-25	366	10.20	10.20
	DE300183809244	INSTKITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vv 1	01-FE8-24	31-JAN-25	366		6.00
	DE300183809244	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vs 12	01-FEB-24	31-JAN-25	366	1,270.60	1,270
	DE300163809244	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vx 1	01-FEB-24	31-JAN-25	366	89.20	89.20
	DE300183809244	PR4116SV12C21AF	VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	ProSupport 4HR Hardware Support - Vx 1	01-FEB-24	31-JAN-25	366	839.10	839.
	DE300183809244	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vx 1	01-FEB-24	31-JAN-25	366	89.30	89.30
	DE300163809244	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - V> 2	01-FEB-24	31-JAN-25	366	0.00	0.00
	DE300183809244	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACK52U1NAF	ProSupport 4HR Hardware Support - Vs 1	01-FEB-24	31-JAN-25	366	5.20	5.20
	DE300183809244	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vs 1	01-FEB-24	31-JAN-25	366		0.00
	DE300183809244	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vi 1	01-FEB-24	31-JAN-25	366	24.93	24.93
	DE300183809244	SSD800GB10WFD25F	VXRAIL-500 CACHESSD 800GB10WPD 2.5INCH F	ProSupport 4HR Hardware Support - Vs 3	01-FEB-24	31-JAN-25	366	1,029.30	1,029
	DE300183809244	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vs 1	01-FE8-24	31-JAN-25	366	6.20	6.20
DE300183809245	DE300183809244	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vv 4	01-FEB-24	31-JAN-25	366	117.20	117.
DE300163809243	DE300183809245 DE300183809245	SYS7402U1N24DNVF 2SP570HSDM125OL	VXRAIL-500 2U1N 24X2 5 NVME CAPABLE AF	ProSupport 4HR Hardware Support - Vv 1	01-FEB-24	31-JAN-25	366	1,040.20	1.040
	DE300183809245	CAPSSD384TB1WPDVX5	VXRAIL-500 2SP570 12SWL CHASSIS FAN HSK VXRAIL-500 CAPACITY SAS SSD 3.84TB1WPD	ProSupport 4HR Hardware Support - Vs 1 ProSupport 4HR Hardware Support - Vs 12	01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25	366 366	266.04 8.880.00	266.0
	DE300183809245	HBA330CTRL2SF	VXRAIL-500 CAPACH Y SAS SSD 3.84181WPD VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F		01-FEB-24	31-JAN-25 31-JAN-25	366	18.90	8,880 18.90
	DE300183809245	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vy 1	01-FEB-24	31-JAN-25	366	10.20	
	DE300163809245	INSTRITSEPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vx 1 ProSupport 4HR Hardware Support - Vx 1	01-FEB-24	31-JAN-25	366	6.00	10.20 6.00
	DE300183809245	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - VX 12	01-FEB-24	31-JAN-25	366	1,270.60	1,270
	DE300183809245	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vs 1	01-FEB-24	31-JAN-25	366	89.20	89.20
			VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	The second secon	4	31-JAN-25	366	839.10	(20.4L)
		IPR4116SV12C21AF		ProSupport 4HR Hardware Support - \\ 1	101-FFB-24			839.10	
	DE300183809245 DE300183809245	PR4116SV12C21AF PR4116SV12C21AF-2		ProSupport 4HR Hardware Support - Vi 1 ProSupport 4HR Hardware Support - Vi 1	01-FEB-24 01-FEB-24	31-JAN-25	366		839.1 839.1
		PR4116SV12C21AF PR4116SV12C21AF-2 PS1600W-250VACF	VXRAIL-S00 INTEL CPU 4116 12C 2.1 GHZ AF VXRAIL-S00 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - VV 1 ProSupport 4HR Hardware Support - VV 1 ProSupport 4HR Hardware Support - VV 1			366 366	89.30	839.1
	DE300183809245	PR4116SV12C21AF-2	VXRAIL-500INTELCPU 4116 12C 2 1 GHZ2NDAF	ProSupport 4HR Hardware Support - Vi 1 ProSupport 4HR Hardware Support - Vi 1	01-FEB-24 01-FEB-24	31-JAN-25			839.1 89.30
	DE300183809245 DE300183809245	PR4116SV12C21AF-2 PS1600W-250VACF	VXRAIL-500INTELCPU 4116 12C 2.1 GHZ2NDAF VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vo 1 ProSupport 4HR Hardware Support - Vo 1 ProSupport 4HR Hardware Support - Vo 2	01-FEB-24 01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25 31-JAN-25	366 366	89.30	839.1 89.30 0.00
	DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245	PR4116SV12C21AF-2 PS1600W-250VACF PWR200VRACK RAILKIT2U1NAF RDIMM2666INFO	VXRAIL-500INTELCPU 4116 12C 2 1 GHZ2NDAF VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vx 1 ProSupport 4HR Hardware Support - Vx 1 ProSupport 4HR Hardware Support - Vx 2 ProSupport 4HR Hardware Support - Vx 1	01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25	366	89.30 0.00	839.1 89.30 0.00 5.20 0.00
	DE300163809245 DE300163809245 DE300163809245 DE300163809245 DE300183809245 DE300183809245	PR4116SV12C21AF-2 PS1600W-250VACF PWR200VRACK RAILKIT2U1NAF RDIMM2666INFO RISER740CNFG6DUAL	VXRAIL-SOBINTELCPU 4116 12C 2 1 GHZ2NDAF VXRAIL-SOD DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM VXRAIL-SOB BA ROYRAIL SZ-4POSTRACKS2U INAF VXRAIL-SOD FACTORYORD RQ 2868MHZ RDIMMS VXRAIL-SOR RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vy	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366	89.30 0.00 5.20	839.1 89.30 0.00 5.20 0.00 24.93
	DE300163809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245	PR4116SV12C21AF-2 PS1600W-250VACF PWR200VRACK RAILKITZU1NAF ROIMM266INFO RISER740CNFG6DUAL SSD800G810WPD25F	VARAL-SOMNTEL CPU 4116 12C 2.1 GHZ2NDAF VARAL-SOD DUALHOTFIG 1800W PS-250VAC F C15-C14 PDU RACK PWR CRD 2M N. AM VARAL-SOD 84 RD VRAUES-24POSTRACKSUINAF VARAL-SOD RISER RT49CDNFGS AND 805S CTR VARAL-SOD RISER RT49CDNFGS AND 805S CTR VARAL-SOD RISER RT49CDNFGS AND 805S CTR VARAL-SOD RISER RT49CDNFGS AND 805S CTR	ProSupport 4HR Hardware Support - Vs 1 ProSupport 4HR Hardware Support - Vs 2 ProSupport 4HR Hardware Support - Vs 2 ProSupport 4HR Hardware Support - Vs 1 ProSupport 4HR Hardware Support - Vs 1	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366	89.30 0.00 5.20 0.00 24.93 1,029.30	839.1 89.30 0.00 5.20 0.00 24.93 1.029
	DE300163809245 DE300163809245 DE300163809245 DE300163809245 DE300183809245 DE300183809245	PR4116SV12C21AF-2 PS1600W-250VACF PWR200VRACK RAILKIT2U1NAF RDIMM2666INFO RISER740CNFG6DUAL	VXRAIL-SOBINTELCPU 4116 12C 2 1 GHZ2NDAF VXRAIL-SOD DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM VXRAIL-SOB BA ROYRAIL SZ-4POSTRACKS2U INAF VXRAIL-SOD FACTORYORD RQ 2868MHZ RDIMMS VXRAIL-SOR RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - VS 1 ProSupport 4HR Hardware Support - VS 1 ProSupport 4HR Hardware Support - VS 2 ProSupport 4HR Hardware Support - VS 1	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366	89.30 0.00 5.20 0.00 24.93 1,029.30	839.1 89.30 0.00 5.20 0.00 24.93 1.029
	DE300163809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245	PR4116SV12C21AF-2 PS1600W-250VACF PWR200VRACK RAILKITZU1NAF ROIMM266INFO RISER740CNFG6DUAL SSD800G810WPD25F	VARAL-SOMNTEL CPU 4116 12C 2.1 GHZ2NDAF VARAL-SOD DUALHOTFIG 1800W PS-250VAC F C15-C14 PDU RACK PWR CRZ 2M N. AM VARAL-SOD 84 RD VRAUES-24POSTRACKSUINAF VARAL-SOD RISER RT49CDNFGS AND 805S CTR VARAL-SOD RISER RT49CDNFGS AND 805S CTR VARAL-SOD RISER RT49CDNFGS AND 805S CTR VARAL-SOD RISER RT49CDNFGS AND 805S CTR	ProSupport 4HR Hardware Support - Vy	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366 366	89.30 0.00 5.20 0.00 24.93 1,029.30	839.1 89.30 0.00 5.20 0.00 24.93
DE300184512219	DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245 DE300183809245	PR4116SV12C21AF-2 PS1600W-250VACF FWR200VRACK RAILKIT2U1NAF RDIMM2666INFO RISER749CNFG6DUAL SSD800G9F0WPD25F TPM1.2MODULEAF	VARAL-SOMNTEL CPU 4116 12C 2.1 GHZ2NDAF VARAL-SOD DUALHOTPLG 1600W PP-250VAC F C13-C14 PDU RACK PWR CRO ZM N. AM VARAL-SOB 84 RDVRALES-4POSTRACKSZU1NAF VARAL-SOB 650 ROVRALES-4POSTRACKSZU1NAF VARAL-SOB CATON VROB RO 26686MHZ RDIMMS VARAL-SOB CROES BOOGG10WPD 2.5 NICH F VARAL-SOD CACHESS DOGG10WPD 2.5 NICH F VARAL-SOB TISER R 74 MODULE AF	ProSupport 4HR Hardware Support - Vx 1 ProSupport 4HR Hardware Support - Vx 1 ProSupport 4HR Hardware Support - Vx 2 ProSupport 4HR Hardware Support - Vx 1 ProSupport 4HR Hardware Support - Vx 3 ProSupport 4HR Hardware Support - Vx 1	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366 366 366	89.30 0.00 5.20 0.00 24.93 1,029.30 6.20	839.30 0.00 5.20 0.00 24.93 1.025 6.20
DE300184512219	DE30018309245	PR41165V12C21AF-2 PS1600W-250VACF PWR200WACK RAILKITZU INAF RDIMM2668INFO RISER740CNFG6DUAL SSD800C810WPD25F TPM1_ZM00ULEAF XCWRSFPSR1G10GAF SYS740ZU1NZ4DNVF 2SP570HSDM12SOL	VARALISONITEL CPU 4116 12C 2.1 GHZ2NDAF VARALISO DUALHOTTEL GBOW PS 250VAC F C13-C14 FOU RACK FWIR GRO ZM N. AM VARALISO B4 ROYARLIS-24POSTRACKSZUINAF VARALISOS B4 ROYARLIS-24POSTRACKSZUINAF VARALISOS TREER R749CNFGS AND BOSS CTR VARALISOS TREER R749CNFGS AND BOSS CTR VARALISOS TREER STAGENESS BOSGGIBHOW D2 SINCH F VARALISOS TREE SS BOSGGIBHOW D2 SINCH F VARALISOS TREES SS BOSGGIBHOW D2 SINCH F VARALISOS TREES SS BOSGGIBHOW D3 SS	ProSupport 4HR Hardware Support - V/	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 366 368	89.30 0.00 5.20 0.00 24.93 1,029.30 5.20 117.20 1,040.20 266.04	839 89.36 0.00 5.20 0.00 24.91 1.029 6.20 11.7.1 1.045
DE300184512219	DE30018309245 DE300184512219 DE300184512219	PR4115SV12C21AF-2 PS1600W-250VACF PWR200VACK PWR200VACK RAILKITZUNAF ROILMA2666INFO RISER7AGCNFG6DUAL SS0800G810WPD25F TPMI 2MODULEAF XCVRSFPSRIG10GAF SYS7AG2UN24DNVF 2SP570HSDM12SOL CAPSSD384TBIVPDVX5	VARAL-SOONTEL CPU 4 116 12C 2 1 GHZ2NDAF VARAL-SOO DUALHOTPLG 1800W PS-250VAC F C15-C14 PDU RACK PWR CRD 2M N AM VARAL-SOO B4 RD VRAUES-4POSTRACKSZUINAF VARAL-SOO RETORNORD R3 C8066MHZ RDIMMS VARAL-SOO RECHESS B 0500GHZ RDIMMS VARAL-SOO RECHESS B 0500GHZ RDIMMS VARAL-SOO TRANSCHESS B 0500GHZ RDIMMS VARAL-SOO TRANSCEVER LC SR 1G 10G AF VARAL-SOO ZDIM 2AV25 N NME CAPABLE AF VARAL-500 2SP670 125WL CHASSIS, FARH BK VARAL-500 2SP670 125WL CHASSIS, FARH BK VARAL-500 3SP670 125WL CHASSIS, FARH SK VARAL-500 3SP670 125WL CHASSIS,	ProSupport 4HR Hardware Support - Vs 1 ProSupport 4HR Hardware Support - Vs 1 ProSupport 4HR Hardware Support - Vs 2 ProSupport 4HR Hardware Support - Vs 1	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 30-JAN-24 30-JAN-24 30-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 368 368	89.30 0.00 5.20 0.00 24.93 1,029.30 6.20 117.20 1,040.20 266.04 5.920.00	839 89.30 0.00 5.20 0.00 24.9 1.02 6.20 117.1 1.045 267.4 5.95
DE300184512219	DE300183809245 DE300184512219 DE300184512219 DE300184512219 DE300184512219	PR411SV12C21AF-2 PS1600W-2S0VACF FWR200V8ACK FWR200V8ACK RAIKHTZU1NAF RDIMM2666INFO RISERT-49CNF-68DUAL SS08006816WPD25F TPMI_3MODULEAF XSVTSFFSR1G10GAF SYSTAQUINZADNVF 2SP570HSDM12SOL CAPSS034TB1WPDVX5 HA330CTRLSF	VARALI-SOMNTEL CPU 4 116 12C 2 1 GHZ2NDAF VARALI-SOD UALHOTTEL GBOW PS 250VAC F C13-C14 FOU RACK PWIR CRO 2M N. AM VARALI-SOD FACTORYOTO RG 2056MHZ RDIMMS VARALI-SOD CHACESS D 8005GBOW PD 2 SINOH F VARALI-SOD TAM 1.2 MODULE AF VARALI-SOD TAM 1.2 MODULE AF VARALI-SOD TAM 2002 S NVME CAPABLE AF VARALI-SOD 210 2002 S NVME CAPABLE AF VARALI-SOD CAPACITY SAS SSD 3 SHTBIVPD	ProSupport 4HR Hardware Support - V/	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 368 368	89.30 0.00 5.20 0.00 24.93 1,029.30 5.20 117.20 1,040.20 266.04	839 89.36 0.00 5.20 0.00 24.96 1,025 6.20 117.2 1,045 267.4 5,95
DE300184512219	DE30018309245 DE300184512219 DE300184512219 DE300184512219 DE300184512219 DE300184512219	PR411SV17C21AF-2 PS1600W-250VACF PWR200VRACK RAILKITZUTNAF RDIMM266GHDAL SSD800GS10WPD2SF TPM12MODULEAF XXVWSFPSR1G10GAF SYS740ZU1NZADNVF 22SF570HSDM12SOL CAPSSD834TB1WPDVXS HBA330CTRL2SF INSTGR13JAR740	VARAL-SOMNTEL CPU 4 116 12C 2 1 GHZ2NDAF VARAL-SOM DUALHOTFIG 1800W PS-250VAC F C15-C14 POU RACK PWR CRD 2M N AM VARAL-SOM B4 RD VRALES-4POSTRACKSZUINAF VARAL-SOM B4 RD VRALES-4POSTRACKSZUINAF VARAL-SOM CAHCHESS B 00000 H00WPD 2 SINCH F VARAL-SOM CAHCHESS B 00000 H00WPD 2 SINCH F VARAL-SOM CAHCHESS B 00000 H00WPD 2 SINCH F VARAL-SOM CAHCHESS B4 00000 H00 H00 NO	ProSupport 4HR Hardware Support - Vs 1 ProSupport 4HR Hardware Support - Vs 1 ProSupport 4HR Hardware Support - Vs 2 ProSupport 4HR Hardware Support - Vs 1	01-FEB-24 01-FEB-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 368 368	89.30 0.00 5.20 0.00 24.93 1,029.30 6.20 117.20 1,040.20 266.04 5.920.00	839.1 89.3 0.00 5.20 0.00 24.9 1.02 6.20 117.2 1.04 5.95 119.00 10.2
DE300184512219	DE30018309245	PR411SSV12C21AF-2 PS1600W-2SOVACF FWR200V8ACK FWR200V8ACK RAIKHTZU1NAF RDIMM26SBINFO RISEF1-30CNFG5DUAL SSD600G10WPD2SF TPM_XMODULEAF XVFSFPSR1G10GAF XVFSFPSR	VARALI-SOMNTEL CPU 4 116 12C 2 1 GHZ2NDAF VARALI-SOD UALHOTTEL GBOW PS 250VAC F C13-C14 FOU RACK PWIR CRO 2M N. AM VARALI-SOD FACTORYOTO RG 2056MHZ RDIMMS VARALI-SOD CHACESS D 8005GBOW PD 2 SINOH F VARALI-SOD TAM 1.2 MODULE AF VARALI-SOD TAM 1.2 MODULE AF VARALI-SOD TAM 2002 S NVME CAPABLE AF VARALI-SOD 210 2002 S NVME CAPABLE AF VARALI-SOD CAPACITY SAS SSD 3 SHTBIVPD	ProSupport 4HR Hardware Support - V/	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 368 368	89.30 0.00 5.20 0.00 24.93 1,029.30 6.20 11.7 20 1,040.20 265.04 5,920.00 18.90	839. 89.30 0.00 5.20 0.00 24.90 11.029 6.20 117. 1.049 267. 5.95 19.00
DE300184512219	DE30018309245 DE300184512219 DE300184512219 DE300184512219 DE300184512219 DE300184512219 DE300184512219 DE300184512219	PR411SV17C21AF-2 PS1600W-2SVACF FWR200VRACK RAILKIT2UTMF RDIMM266GHDAL SSD600C619WP D25F TPM13M6DULEAF XSVG18GPSR1G10GAF XSVG18GPSR1G1GAF XSVG1AGF XSVG18GPSR1G1GAF XSVG18GPSR1G1GAF XSVG18GPSR1G1GAF XSVG18GPSR1G1GAF XSVG18GPSR1G1GAF XSVG18GPSR1G1GAF XSVG18GPSR1G1GAF XSVG1AGF	VARALISONITEL CPU 4 116 12C 2 1 GHZ2NDAF VARALISON DUALHOTFUG 1800V PS.250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM VARALISON B4 RD VYRALIS-24POSTRACK SZUINAF VARALISON B4 RD VYRALIS-24POSTRACK SZUINAF VARALISON B5 CTOR VORD R0 25 CTOR VARALISON B5	ProSupport 4HR Hardware Support - Vi	01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 01-FEB-24 03-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 368 368	89.30 0.00 5.20 0.00 5.20 1.02 1.02 1.02 1.02 1.04 1.02 1.04 1.02 1.04 1.02 1.04 1.02 1.04 1.02 1.04 1.02 1.04 1.04 1.05 1.04 1.05 1.04 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	839.3 0.00 5.20 0.00 24.9 1.02 6.20 117. 1.04 267. 5.95 19.0 10.22 6.03
DE300184512219	DE30018309245 DE300184512219 DE300184512219 DE300184512219 DE300184512219 DE500184512219 DE500184512219 DE500184512219 DE500184512219 DE300184512219 DE500184512219 DE300184512219	PR411SSV12C21AF-2 PS1600W-2SOVACF FWR200V8ACK FWR200V8ACK RAILKITZU1NAF RDIMM26SBINFO RISEF1-30CNFG5DUAL SSD80G810WPD2SF TPM_XMODULEAF XVFSFPSR11G10GAF XVFSFPSR11G10GAF XVFSFPSR11G10GAF XVFSFPSR11G10GAF XVFSFPSR11SU0ADNVF 2SPS70HSDM12SOL CAPSSD34TB1WPDXSF HBA330CTR1SUSAR740 INSTIGSTSPAF MEMLDIMM32GBAF MEM	VARALISOMNTELCPU 4116 12C 2.1 GHZ2NDAF VARALISOD UALHOTTELG 1800V PS.250VAC F C13-C14 FOU RACK PWR CRO 2M N. AM VARALISOD BADVARLISZAPOSTRACKSZUHAF VARALISOS FACTORYORD RO 2558AHZ ROIMMS VARALISOS FACTORYORD RO 2558AHZ ROIMMS VARALISOS CACHESOS BOOGSTOWPD 2 SINCH F VARALISOS CACHESOS D SOOGSTOWPD 2 SINCH F VARALISOS TEM 1.2 MODULE AF VARALISOS STORMAS SEVER LC SR 1.6 IDG AF VARALISOS TEM 1.2 MODULE AF VARALISOS STORMAS SEVER LC SR 1.6 IDG AF VARALISOS SEVER CHARASSIP TISOM 1.2 SILP F VARALISOS CACHERASSIP AND TISOS SEVER SILP F VARALISOS CACHERASSIP AND GRISOS SILP F VARALISOS USAS SHIPMOD GRISOS VARALISOS USAS SILP F VARALISOS USAS SILP GRISOS ROIMMA AF VARALISOS MEMORY 32GS ROIMMA AF VARALISOS MEMORY 25GS ROIMMA AF VARALISOS MEMORY 32GS ROIMMA AF VARALISON MEMORY 32GS R	ProSupport 4HR Hardware Support - V/	01-FEB-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24 30-JAN-24	31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 368 368	89.30 0.00 5.20 0.00 24.93 1,029.30 1,029.30 117.20 1,040.20 266.04 5.920.00 18.90 10.20 6.00 1,270.60	839.3 0.00 5.20 0.00 24.9 1.02 6.20 117. 1.04 267. 5.95 19.00 10.2 6.03 1.27 89.6
DE300184512219	DE30018309245 DE300184512219	PR411SV17C21AF-2 PS1600W-2SUVACF FWR200VRACK RAILKITZUINAF RDIMMZ660INF RISER740CNFG6DUAL SSD800G910VPD2SF TPM1.3MODULEAF XVGYNSFPSR1G10GAF XYGYAQUINZADNVF 2SP570HSDM12SOL CAPSSD34TB1WPDVX5 H8A330CTRL2SF INSTGR13USAR740 INSTKITSFPAF NDCXT10GP10G8SFPAF NDCXT10GP10G8SFPAF	VARALSOONTEL CPU 4 116 12C 2 1 GHZ2NDAF VARALSOO UALHOTFUG 1800V PS 250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM VARALGOO B4 RD VRAILES-APOSTRACKSZU INAF VARALGOO B4 RD VRAILES-APOSTRACKSZU INAF VARALGOO RISER RT40CNFGS AND BOSS GTR VARALSOO RISER RT40CNFGS AND BOSS GTR VARALSOO THA 12 MODULE AF VARALSOO THA 12 MODULE AF VARALSOO THA 12 MODULE AF VARALSOO 2M STANSCEIVER LG SR 1G 10G AF VARALSOO 2M STANSCEIVER LG SR 1G 10G AF VARALSOO CAPACITY SAS SSO 3 ASTBIWPD VARALSOO CAPACITY SAS SSO 3 ASTBIWPD VARALSOO CAPACITY SAS SSO 3 ASTBIWPD VARALSOO LOS SSON SSON SSON SSON SSON SSON S	ProSupport 4HR Hardware Support - Vi	01-FEB-24 30-JAN-24	31-Jan.25 31-Jan.25	366 366 366 366 366 366 366 366 368 368	89.30 0.00 5.20 0.00 24.93 1.029 30 6.20 1.040.2	839. 89.30 0.00 5.20 0.00 24.9 1.02 6.20 117. 1.04 267. 5.95 19.00 10.22 6.03 1.27 6.96 6.98
DE300184512219	DE30018309245 DE300184512219	PR411SSV12C21AF-2 PS1600W-2SOVACF FWR200WACK FWR200WACK RAILKITZU1NAF RDIMM2688INFO RISEF7-AOCHTSBUD-1 SSD800GH0WPD28F TPM. ZMCDULEAF XCVR8FF8R1 G10GAF XCVR	VARALISOMNTELCPU 4116 12C 2.1 GHZ2NDAF VARALISOD UALHOTTELG 1800V PS-250VAC F C13-C14 FOU RACK PWR CRO 2M N. AM VARALISOD BADVABLES 24POSTRACKSZUHAP VARALISOB FACTOR VORD RO 2658MLR ROIMMS VARALISOF FACTOR VORD RO 2658MLR ROIMMS VARALISON CACHESSD 500GB 10WPD 2 SINCH F VARALISOD CACHESSD 500GB 10WPD 2 SINCH F VARALISOD TAM 1. BODULE AF VARALISOD TAM 1. SODULE AF VARALISOD TAM 1. SODULE AF VARALISOD TAM 1. SOS 15 NIME CAPABLE AF VARALISOD STAN 1. SOS 15 NIME CAPABLE AF VARALISOD CAPACITY SAS SSO 3 SATSIVED VARALISOD CAPACITY SAS SSO 3 SATSIVED VARALISOD CAPACITY SAS SSO 3 SATSIVED VARALISOD UAL 10 SATSIVED VARALISOD UAL 10 SATSIVED VARALISOD UAL 10 SATSIVED VARALISOD UAL 10 SATSIVED VARALISOD ON INTELXTO QUE 10 GB SFP+ AF VARALISOD XTIO FITELYTO QUE 10 CG SFP+ AF	ProSupport 4HR Hardware Support - V. 1 ProSupport 4HR Hardware Support - V. 1 ProSupport 4HR Hardware Support - V. 2 ProSupport 4HR Hardware Support - V. 2 ProSupport 4HR Hardware Support - V. 1 ProSupport 4HR Hardware Support - V. 1 ProSupport 4HR Hardware Support - V. 3 ProSupport 4HR Hardware Support - V. 1	01-FEB-24 30-JAN-24	31-Jan/25 31-Jan/25	366 366 366 366 366 366 366 366 368 368	99.30 0.00 15.20 0.00 15.20 0.00 124.93 11.029.30 16.20 1117.20 11.040.20 1286.04 15.930.00 11.920.80 18.90 11.920.80 19.90 19	839.3 89.3 0.00 5.20 0.00 24.9 1.02 6.20 117. 1.04 267. 5.95 19.0 10.2 6.03 1.27 89.6 98.1 643.
DE300184512219	DE30018309245 DE300184512219	PR411SV12C21AF-2 PS1600W-2SUVACF FWR200VRACK RAUKHTZUINAF RDIMM2666INFO RISERT-MCGNFGSDUAL SSD800G910VPD2SF TPM1_3MODULEAF XSVTSFPSR1G10GAF XS	VARALISONITEL CPU 4116 12C 2.1 GHZ2NDAF VARALISOD UALHOTFUG 1809V PS.250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM VARALISOD BA ROYRALISZ-PROSTRACKSZU INAF VARALISOD BA ROYRALISZ-PROSTRACKSZU INAF VARALISOD CHECKS SE SOOS BOSBARIZ ROIBMS VARALISOD CHECKS SE SOOS BOSBARIZ ROIBMS VARALISOD CHECKS SE SOOS BOSBARIZ ROIBMS VARALISOD THA 1.2 MODULE AF VARALISOD THA 1.2 MODULE AF VARALISOD THA 1.2 MODULE AF VARALISOD CAPACITY SAS SSD 3.6 TERWYD VARALISOD C	ProSupport 4HR Hardware Support - V/	01-FEB-24 30-JAN-24	31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 368 368	99.30 0.00 5.20 0.00 1.520 0.00 24.93 1.10.00 8.20 1.17.20 1.10.00 1.1	839. 89.30 0.00 5.20 0.00 24.91 1.022 6.20 117.1 1.045 267.4 5.95 19.00 10.22 6.03 1.27 89.61 843.6 843.6
DE300184512219	DE30018309245 DE300184512219	PR411SSV12C21AF-2 PS1600W-2SOVACF FWR200WACK FWR200WACK FALKITZUINAF RDIMM2686INFO RISEF7-AOLFOFGDUAL SD800CB10WFD2SF TPM. ZMCDULEAF XCVRSFFSR1 G10GAF XCVRSFTSR1 G10GAF XCVRSTSR1 G10GAF XCVRSTSR	VARALISOMNTELCPU 4116 12C 2.1 GHZ2NDAF VARALISOD UALHOTTELG 1800V PS-250VAC F C13-C14 FDU RACK PWR CRO 2M N. AM VARALISOD BADVABL 524-POSTRACKSZUHAP VARALISOB FACTOR VORD RO 2658MLY ROIMMY VARALISOF FACTOR VORD RO 2658MLY ROIMMY VARALISON CACHESOD BOOGH TOWND 2 SINCH F VARALISON THAN 12 MODULE AF VARALISON THAN 15 MODULE AF VARALISON CACHESOD BOOGH TOWND 2 SINCH F VARALISON CACHESOD SINCH TOWND 25 SINCH F VARALISON CACHESOD TOWND CACHESOD SINCH F VARALISON CONTRIBLY TOORS SPP- AF VARALISON TOWN THE VATOR OF 100B SPP- AF VARALISON THE OPH 1116 12C 2.1 GHZ AF VARALISON THE CPU 4116 12C 2.1 GHZ AF	ProSupport 4HR Hardware Support - V/	01-FEB-24 30-MR-24	31-Jan.25 31-Jan.25	366 366 366 366 366 366 366 366 368 368	99.30 0.00 15.20 0.00 15.20 0.00 124.93 11.029.30 16.20 1117.20 11.040.20 1286.04 15.930 10.00 11.270.80 89.20 97.50 89.30 10 89.910 89.910	839. 89.36 89.36 0.00 5.20 0.00 24.93 1.022 6.20 117.: 1.044 267 5.95 19.00 10.25 6.03 1.27 89.61 643.6 69.76 69.76
DE300184512219	DE300184309245 DE30018309245 DE300184502219 DE300184512219	PR411SV12C21AF-2 PS1600W-250VACF FWR200V8ACK RAUKHTZU1NAF ROUM2660INFO RISERT-MOCNIF GBDUAL SS0600G810WPD 25F TPM1_3W0DULEAF XSVDYSFPSR1G10GAF XSVDYSFPAF MEMLDIMM32GBAF MEMLDIMM32GBAF MCXT10FHX10GBSFPAF NICXT10FHX10GBSF RN11SSV13C21AF PR411SSV12C21AF PS1600W-250VACF PS1600W-250VACF PS1600W-250VACF	VARALISOMITEL CPU 4 116 12C 2 1 GHZ2NDAF VARALISOD MULHOTPIG 1600V PS 250VAC F C13-C14 PDU RACK PWIR CRD 2M N. AM VARALISO BA ROYRALIS-24 POSTTRACKSZUINAF VARALISOD STACTORYOTO RG 2666MHZ ROIMMS VARALISOD FISHER TRACKSCUINAF VARALISOD CHESS B MORGINEGS AND BOSS GTR VARALISOD CHESS B MORGINEGS AND BOSS GTR VARALISOD THA 12 MODULE AF VARALISOD THA 12 MODULE AF VARALISOD THA 12 MODULE AF VARALISOD STACKSCUINAF CAPABLE AF VARALISOD STACKSCUINAF CAPABLE AF VARALISOD CAPACITY SAS SSD 3 SATBIWPD VARALISOD CAPACITY STACKSCUINAF CAPABLE AF VARALISOD CAPACITY STACKSCUINAF CAPABLE AF VARALISOD CAPACITY STACKSCUINAF CAPABLE AF VARALISOD ON THE MATTO GREEN STACKSCUINAF CAPABLE VARALISOD ON THE MATTO GP 100B SFP+ AF VARALISOD NET DE 10 F10 E 400B SFP+ AF VARALISOD THE LEPT UT 118 12C 2 1 GHZ AF VARALISOD THE LEPT UT 118 12C 2 1 GHZ AF VARALISOD DUALHOTPEL OF 1600W PS 2500WG F C13-C14 PDU RACK PWW CROZ VM N. MM	ProSupport 4HR Hardware Support - V-1	01-FEB-24 01-FEB	31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 366 368 368	99.30 0.00 15.20 0.00 15.20 0.00 24.93 11.009.30 16.20 11.009.30 265.01 11.009.30 265.01 11.009.30 265.01 11.209.309.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.309.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.309.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.309.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.309.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.309.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.30 11.209.309.30 11.209.30 11.209.30 11.209.30 11.209.309 11.209.309 11.209.309 11.209.309 11.209.309 11.209.309 11.209.309 11.209.309 11.2	839. 89.30 0.00 5.20 0.00 24.9 1,022 6.20 117.1 1,045 267. 5,95 19.00 10.22 6.03 1,27 6.03 1,27 6.03 843.6 843.6 89.70 0.00
DE300184512219	DE30018309245 DE300184512219	PR411SSV12C21AF-2 PS1600W-2SOVACF PWR200WACK PWR200WACK RAILKITZUINAF RDIMM2656INFO RISEF7-ACNFGBUAL SSDB00GH0WPD25F TPM1 ZM00ULEAF XCVRSFPSRTG10GAF SYS740ZUIN2ADNVF 2SP570H58M12SOL CAPSSDBM12SVDL CAPSSDBM12SVDL CAPSSDBM12SVDL TSM15TGR13USAR740 INSTKITSFPSAF MEMLDIMM32GBAF MICKTIOFHAK10GBSF PR411SSV12C21AF-2 PR411SSV12C21AF-2 PR411SSV12C21AF-2 PS1600W-2SOVACF PWR200WACK RAILKITZUINAF	VARALISOMNTELCPU 4116 12C 2.1 GHZ2NDAF VARALISOD MALHOTTELG 1800V PS-250VAC F C13-C14 FDU RACK PWR CRO 2M N. AM VARALISOD BADVABL 524-POSTRACKSZUHAAF VARALISOB FACTOR VORD RO 26584HZ ROIMMS VARALISOF FACTOR VORD RO 26584HZ ROIMMS VARALISON EACHESSD BOOGSTOWPD 2.5INCH F VARALISON CACHESSD SON CACHESSD SACTION PO VARALISON CACHESSD VARALISON CACHESS VARALISON CACHESSD VARALISON CACHESS VARALISON CACHESS VARALISON CACHESS VARALISON CACHES VARALISON CACHES VARALISON CACHES VARALISON CACHES VARALISON CACH	ProSupport 4HR Hardware Support - V/	01-FEB-24 30-JAN-24	31-Jan-25 31-Jan-26 31-Jan-26	366 366 366 366 366 366 366 366 368 368	99.30 0.00 15.20 0.00 15.20 0.00 24.93 1.10,20.30 15.20 1117.20 11.00.20 11	839.1 89.3 0.00 5.20 0.00 24.9 1.02 6.20 117.4 1.045 19.0 10.25 6.03 10.25 6.03 89.6 6.3 843.6 843.6 89.7 6.9 0.00 6.9 6.00 6.
DE300184512219	DE30018309245 DE300184512219	PR411SV12C21AF-2 PS1600W-250VACF FWR200V8ACK RALKRIZUINAF ROUMAZGGOINFO RISER'AGCHYGGDUAL SSD600G810WPD2SF TPM1_XMODULEAF XXVPSFPSR1G10GAF XXVPSFPAF MEMLDIMM23GBAF NICXT10FH4X10GBSF PR411SSV12C21AF PR411SSV12C21AF PR411SSV12C21AF PS1600W-250VACF PXXVPSVACACF PXXVPSVACACF XXVPXCDVXACAC XXVPXCDVXACACAC XXVPXCDVXACACAC XXVPXCDVXACACACACAC XXVPXCDVXACACACACACACACACACACACACACACACACACACAC	VARALISONITEL CPU 4116 12C 2.1 GHZ2NDAF VARALISOD UALHOTTEL GROW PS 250VAC F C13-C14 POU RACK PWR CRO 2M N. AM VARALISO LA POUTALLS 24 POSTRACKSZUINAF VARALISOD B4 ROYARLISZ 44 POSTRACKSZUINAF VARALISOD TRISER R749CINFGS AND BOSS CTR VARALISOD CHESS B KORGIEN PRO 25 STORY VARALISOD CHESS B KORGIEN PRO 25 STORY VARALISOD CHESS B KORGIEN PRO 25 STORY VARALISOD TRISER STATE CHESS B KORGIEN PRO 25 STORY VARALISOD TRISER STATE CHESS BE CORGIENT PRO 25 STORY VARALISOD CHESS B KORGIEN PRO 25 STORY VARALISOD CARPACITY SAS SSD 3 SHTBWPD VARALISOD CARPACITY SAS SSD 3 SHTBWPD VARALISOD CARPACITY SAS SSD 3 SHTBWPD VARALISOD CARPACITY SAG SSD 3 SHTBWPD VARALISOD CARPACITY SAG SSD SSD SSD P PAP VARALISOD CARPACITY SAG SSD SSD P PAP VARALISOD CARPACITY SAG ROBINM AF VARALISOD MENDER STORY SSD P PAP VARALISOD MENDER STORY SSD P STRACKS SSD VARALISOD STORY P POEL STROKE P PAP VARALISOD MENDER STORY P POEL STROKE P PAP VARALISOD MENDER STROKE P PAP VARALISOD MENDER STROKE P PAP VARALISOD MENDER STROKE P PAP VARALISOD STROKE P PAP STROKE P P P P P P P P P P P P P P P P P P P	ProSupport 4HR Hardware Support - V: 1 ProSupport 4HR Hardware Support - V: 1 ProSupport 4HR Hardware Support - V: 2 ProSupport 4HR Hardware Support - V: 1	01-FEB-24 01-FEB	31-JAN-25 31-JAN-25	366 366 366 366 366 366 366 366 368 368	99.30 0.00 15.20 0.00 15.20 0.00 24.93 11.009.30 16.20 11.009.30 16.20 11.009.30 16.50 11.009.30 16.50 11.206.50 1	839.1 89.3 0.00 5.20 0.00 24.93 1.025 6.20 117.2 11.045 267.4 5.951 19.00 10.25 6.03 1.277 89.66 89.16 69.7 69.00 5.23 0.00 5.20 0.00
DE300184512219	DE30018309245 DE300184512219	PR411SSV12C21AF-2 PS1600W-2SOVACF PWR200WACK PWR200WACK RAILKITZUINAF RDIMM2666INFO RISERT-AGENT SOVE SSD800GHOWPD25F TPM1 ZM00ULEAF XCWRSFPSRTG10GAF SV97a0ZUINAENUFD2XS SV97a0ZUINAENUFD2XS RNF10SRTAUSART RNF10SRTAUSART MEMLDIMM32GBAF MEMLDIMM32GBAF MEMLDIMM32GBAF MEMLDIMM32GBAF MEMLDIMM32GBAF MEMLDIMM32GBAF MEMLDIMM32GBAF MEMLDIMM32GBAF PR411SSV12C21AF-2 PS1600W-2SOVACF PWR200WACK RAILKITZUINAF RDIMM2666INFO RAILKITZUINAF RDIMM2666INFO RAILKITZUINAF	VARALISOMNTELCPU 4116 12C 2.1 GHZ2NDAF VARALISOD MALHOTTELG 1800V PS-250VAC F C13-C14 FDU RACK PWR CRO 2M N. AM VARALISOD BADVABL 524-POSTRACKSZUHAAF VARALISOB FACTOR VORD RO 26584HZ ROIMMS VARALISOF FACTOR VORD RO 26584HZ ROIMMS VARALISON EACHESSD BOOGSTOWPD 2.5INCH F VARALISON CACHESSD SON CACHESSD SACTION PO VARALISON CACHESSD VARALISON CACHESS VARALISON CACHESSD VARALISON CACHESS VARALISON CACHESS VARALISON CACHESS VARALISON CACHES VARALISON CACHES VARALISON CACHES VARALISON CACHES VARALISON CACH	ProSupport 4HR Hardware Support - V/	01-FEB-24 30-JAN-24	31-Jan-25 31-Jan-26 31-Jan-26	366 366 366 366 366 366 366 366 368 368	99.30 0.00 15.20 0.00 15.20 0.00 24.93 1.10,20.30 15.20 1117.20 11.00.20 11	839, 89, 3 0,000 5,200 0,000 24,99 1,02 6,200 11,7 1,04 267, 19,00 10,27 89,6 13 843, 89,7 0,000 5,23

EMC Confidential Page 2 of S

	DE300184512219	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Va	1 30-JAN-24	31-JAN-25	368	6.20
	DE300164512219	VXMEMLDIMM32GBU	VXRAIL 14G MEMORY 32GB RDIMM U	ProSupport 4HR Hardware Support - Vx	12 30-JAN-24	31-JAN-25	368	1,056.24
	DE300184512219	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vx	4 30-JAN-24	31-JAN-25	368	117.20
DE300184512221	DE300184512221	SYS7402U1N24DNVF	VXRAIL-500 2U1N 24X2.5 NVME CAPABLE AF	ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25	368	1,040.20
	DE300184512221	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS FAN HSK	ProSupport 4HR Hardware Support - Va	1 30-JAN-24	31-JAN-25	368	266.04
***************************************	DE300184512221	CAPSSD384TB1WPDVX5	VXRAIL-500 CAPACITY SAS SSD 3.84TB1WPD	ProSupport 4HR Hardware Support - Vi	8 30-JAN-24	31-JAN-25	368	5,920.00
	DE300184512221	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25	368	18.90
	DE300184512221	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vi	1 30-JAN-24	31-JAN-25	368	10.20
	DE300184512221	INSTRITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vi	1 30-JAN-24	31-JAN-25	368	6.00
	DE300184512221	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vi		31-JAN-25	368	1,270.80
	DE300184512221	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 OP 10GB SFP+ AF				368	
				ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25		89.20
	DE300184512221	NICX710FH4X10GBSF	VXRAIL-500 X710 FH PCIE 4X10G8E SFP+ AF	ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25	368	97.60
	DE300184512221	PR4116SV12C21AF	VXRAIL-500 INTEL CPU 4116 12C 2.1 GHZ AF	ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25	368	839.10
	DE300184512221	PR4116SV12C21AF-2	VXRAIL-SOOINTELCPU 4116 12C 2.1 GHZ2NDAF	ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25	368	639.10
	DE300184512221	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25	368	89.30
	DE300184512221	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Va	2 30-JAN-24	31-JAN-25	368	0.00
	DE300184512221	RAILKIT2U1NAF	VXRAIL-500 84 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25	368	5.20
	DE300184512221	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vv	1 30-JAN-24	31-JAN-25	368	0.00
	DE300184512221	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vx	1 30-JAN-24	31-JAN-25	368	24.93
	DE300184512221	SSD800GB10WPD25F	VXRAIL-500 CACHESSD 800GB10WPD 2.5INCH F	ProSupport 4HR Hardware Support - Vv	2 30-JAN-24	31-JAN-25	368	686.20
	DE300184512221	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - VA	1 30-JAN-24	31-JAN-25	368	6.20
	DE300184512221	VXMEMLDIMM32GBU	VXRAIL 14G MEMORY 32GB RDIMM U	ProSupport 4HR Hardware Support - Va	12 30-JAN-24	31-JAN-25	368	1,056.24
	DE300184512221	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vi	4 30-JAN-24	31-JAN-25	368	117.20
23115112	me and a general	450 143 245	VXRAIL VAWARE VSANENTERPRISE AY MAINTING		1 31-JAN-24	31-JAN-25		7.03
23115114	DE000192000000	-456-113-810	VXRAIL VMWARE VSANENTERPRISE 47 MAINTEG	ProSupport Software Support - VxRail			267	9.00
73753114	DE300192608686	456-113-310 456-111-959	- Comment of the Comm	ProSupport Software Support - VxRail	1 31-JAN-04 1 31-JAN-04	31-JAN-35	367	0.00
	DE J001926086b5		RECOVERPOINT FOR VM FOR 1-NODE HOIA =IB	ProSupport Software Support - VxRaxl		31-JAN-25	387	0.00
DE300192608655	DE300192608655	SYSP5702SVENTF	VXRAIL 14G P570 2U1N 2S NVME ENT AF	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS,FAN,HSK	ProSupport 4HR Hardware Support - Va	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	CACHESSD800GB	VXR 800GB CACHE SSD 2.5IN	ProSupport 4HR Hardware Support - Vx	3 31-JAN-24	31-JAN-25	367	
	DE300192608655	CAPSSDSAS3.84TBF	VXR 3.84TB CAPACITY SAS 2.5IN SSD F	ProSupport 4HR Hardware Support - Va	12 31-JAN-24	31-JAN-25	367	
l	DE300192608655	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	INSTRITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - VX	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vi	24 31-JAN-24	31-JAN-25	367	T
	DE300192608655	NDCX710QP10G8SFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vv	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	PROSV41161SF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F	ProSupport 4HR Hardware Support - VV	1 31-JAN-24	31-JAN-25	367	
******	DE300192608655	PROSV41162SF	VXR INTEL CPU SLV 4116 2 1G 12C 24T 2S F	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - VA	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Va	2 31-JAN-24	31-JAN-25	367	
	DE300192608655	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vi	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608655	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - VX	4 31-JAN-24	31-JAN-25	367	
	DE300190608655	VXROSBSPROOSF	VXRAIL HOLSYSTEM SOFTWARE(BS F)=IG	ProSupport Software Support - VxPari	2 31-JAN-24	31-JAN-25	367	
	DE300192608655	VXROS3 84SASF	VKR HCLSYSTEM SOFTWARE/CAP 3.54 SASI=CF	ProSupport Software Support - VxRsii	13 31-JAN-24	31-JAN-25	367	
231/5/13	DE300192608656	490-113-810	VXRAIL VMWARE VSANENTERPRISE 4Y MAINTHIG	ProSupport Software Support - VkRail	1 31-JA11-24	31-JAN-25	367	0.00
23115115	DE300190608658	456-113-810	VXPAIL VMWARE VSANENTERPRISE 4Y MAINT*IG	ProSupport Software Support - VyRail	1 31-JAN-24	31-JAN-25	367	0.00
DE300192608656	DE300192608656	SYSP5702SVENTF	VXRAIL 14G P570 2U1N 2S NVME ENT AF	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS FAN HSK	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	CACHESSD800GB	VXR 800GB CACHE SSD 2.5IN	ProSupport 4HR Hardware Support - Vx	3 31-JAN-24	31-JAN-25	367	
	DE300192608656	CAPSSDSAS3.84TBF	VXR 3.84TB CAPACITY SAS 2.5IN SSD F	ProSupport 4HR Hardware Support - Vi	12 31-JAN-24	31-JAN-25	367	
•	DE300192608656	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F		1 31-JAN-24	31-JAN-25	367	
	DE300192608656	INSTGR13USAR740		ProSupport 4HR Hardware Support - Vx			367	
	DE300192608656	INSTKITSFPAF	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Va	1 31-JAN-24	31-JAN-25		
			HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vi	24 31-JAN-24	31-JAN-25	367	
	DE300192608656		VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	PreSupport 4HR Hardware Support - Vi	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	PROSV41161SF	VXR INTEL CPU SLV 4116 2 1G 12C 24T 1S F	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608656		VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vi	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vx	2 31-JAN-24	31-JAN-25	367	
	DE300192608656	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	·
	DE300192608656	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608656	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vo	4 31-JAN-24	31-JAN-25	367	l
23056317	DE3001926US656	456-111-959	RECOVERPOINT FOR VM FOR L-NODE HCIA SIB	ProSupport Software Support - VxRail	1 31-3811-94	31-JAN-25	367	0.00
	DE 1001 9060 9656	VYROSTRUSASE	VXR HCLSYSTEM SOFTWARE(CAP 3.84 SAS)=CF	ProSupport Software Support - VxRail	17 31, (Aftiga	31-JAN-25	367	
	DE 300100609654	VXROSBSPROCSF	VXRAIL HCI SYSTEM SOFTWARE(SAF 164 SAFFE)	ProSupport Software Support - VsRail	2 31-341-24	31-JAN-25	367	
DE300192608657	DE300192608657	SYSP5702SVENTF						
DE000102000031	DE300192608657	2SP570HSDM125OL	VXRAIL 14G P570 2U1N 2S NVME ENT AF VXRAIL-500 2SP570 125WL CHASSIS FAN HSK	ProSupport 4HR Hardware Support - VX ProSupport 4HR Hardware Support - VX	1 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25	367 367	
				Prosupport 4HR Hardware Support - Vi				
	DE300192608657 DE300192608657	CACHESSD800GB CAPSSDSAS3.84TBF	VXR 800GB CACHE SSD 2.5IN VXR 3.84TB CAPACITY SAS 2.5IN SSD F	ProSupport 4HR Hardware Support - W	4 31-JAN-24	31-JAN-25	367	-
	UE300192608657			ProSupport 4HR Hardware Support - VX	20 31-JAN-24	31-JAN-25	367	
		HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - VA	1 31-JAN-24	31-JAN-25 31-JAN-25	367	
	DE300192608657							
	DE300192608657	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Vi	1 31-JAN-24		367	
	DE300192608657 DE300192608657	INSTGR13USAR740 INSTKITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vx	1 31-JAN-24	31-JAN-25	367	
	DE300192608657 DE300192608657 DE300192608657	INSTGR13USAR740 INSTKITSFPAF MEMLDIMM32GBAF	HCIA INSTALL KIT 10GBE SFP+ AF VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx	1 31-JAN-24 24 31-JAN-24	31-JAN-25 31-JAN-25	367 367	
	DE300192608657 DE300192608657 DE300192608657 DE300192608657	INSTGR13USAR740 INSTKITSFPAF MEMLDIMM32GBAF NDCX710QP10GBSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF VXRAIL-500 MEMORY 32GB RDIMM AF VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25	367 367 367	
	DE300192608657 DE300192608657 DE300192608657	INSTGR13USAR740 INSTKITSFPAF MEMLDIMM32GBAF	HCIA INSTALL KIT 10GBE SFP+ AF VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx	1 31-JAN-24 24 31-JAN-24	31-JAN-25 31-JAN-25	367 367	
	DE300192608657 DE300192608657 DE300192608657 DE300192608657	INSTGR13USAR740 INSTKITSFPAF MEMLDIMM32GBAF NDCX710QP10GBSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF VXRAIL-500 MEMORY 32GB RDIMM AF VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25	367 367 367	
	DE300192608657 DE300192608657 DE300192608657 DE300192608657 DE300192608657	INSTGR13USAR740 INSTKITSFPAF MEMLDIMM32GBAF NDCX710QP10GBSFPAF PROSV41161SF	HCIA INSTALL KIT 10GBE SFP+ AF VXRAIL-500 MEMORY 32GB RDIMM AF VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF VXR INTEL CPU SLV 41162 1G 12C 24T 15 F	ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367	
	DE300192608657 DE300192608657 DE300192608657 DE300192608657 DE300192608657 DE300192608657	INSTGR13USAR740 INSTKITSFPAF MEMLDIMM32GBAF NDCX710QP10GBSFPAF PROSV41161SF PROSV41162SF PS1600W-250VACF	HCIA INSTALL KIT 10GBE SFP+ AF VXRAIL-500 MEMORY 23CB RDIMM AF VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F	ProSupport 4HR Hardware Support - Vy ProSupport 4HR Hardware Support - Vy	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367	
	DE30019260857 DE30019260857 DE30019260857 DE30019260857 DE30019260857 DE30019260857 DE30019260857 DE30019260857 DE30019260857	INSTGR13USAR740 INSTKITSFPAF MEMLDIMM32GBAF NDCX710QP10GBSFPAF PROSV41161SF PROSV41162SF PROSV41162SF PS1600W-250VACF PWR200VRACK	HGIA INSTALL, KIT 1008E SFP+ AF VXRAIL-SO0 MEMORY 25GR BOUMA AF VXRAIL-SO0 NDC INTELX710 QP 10GB SFP+ AF VXR INTEL CPU SLV 41162 16 12C 24T 15 F VXR INTEL CPU SLV 41162 16 12C 24T 25 F VXRAIL-SO0 DUALHOTPLG 1600W PS-250VAC F CIS-3C14 PDU RACK PWG RCR QZ MI, AM	ProSupport 4HR Hardware Support - W ProSupport 4HR Hardware Support - W	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 2 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367	
	DE300192608657	INSTGR13USAR740 INSTKITSFRAF MEMLDIMMSZGBAF NDCX710QP10QBSFPAF PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILLKITZUINAF	HCIA INSTALL KIT 100BE SFP+ AF VXRAIL-SOO MEMORY 32BB RDIMM AF VXRAIL-SOO NDC INTELXT10 OP 10GB SFP+ AF VXR INTEL CPU SLV 4116 2.10 12C 24T 1S F VXR INTEL CPU SLV 4116 2.10 12C 24T 2S F VXRAIL-SOO DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M II. AM VXRAIL-SOB ADVRAILS-24-POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - V.	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 2 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367	
	DE300192608657	INSTGRI3USAR740 INSTHITSFPAF MEMLDIMM32GBAF NDCX710QP109BSFPAF PROSV411613F PROSV41162SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILKIT2U1NAF RDIMM2566INFO	HGIA INSTALL KIT 1008E SFP+ AF VXRAIL-SO0 WENDKY 32GR RDIMM AF VXRAIL-SO0 WED INTELYTO OP 1008 SFP+ AF VXR INTEL CPU SLV 4116 2 1G 12C 24T 1S F VXR INTEL CPU SLV 4116 2 1G 12C 24T 2S F VXRAIL-SO0 DUALHOTPLG 1800W PS-250VAC F C13-C14 PDU RACK PWR CRD VM N. AM VXRAIL-SO0 BA ROYRAILS2-4POSTRACKS2U1NAF VXRAIL-SO0 BA ROYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - W ProSupport 4HR Hardware Support - W	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 2 31-JAN-24 1 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	
	DE3001 98:00:0657	INSTGR13USAR740 INSTKITSFPAF INSTKITSFPAF INDCXT10QP10QBSFPAF PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RALKITZUINAF RDIMAZEBGINFO RISERT40CNFGBDUAL	HCIA INSTALL KIT 1008E SFP+ AF VXRAIL-SOO MEMORY 3288 RDIMM AF VXRAIL-SOO MOE INTELXT10 OP 1008 SFP+ AF VXR INTEL CPU SLV 41162 10 12C 24T 1S F VXRAINTEL OP USLV 41162 10 12C 24T 2S F VXRAIL-SOO DUALHOTPILG 1600M PS-250VAC F CID-CIA PDU RACK PWIR CRD JWIN AM VXRAIL-SOO B4 RDYRAILS2-4POSTRACKS2U1NAF VXRAIL-SOO B4 RDYRAILS2-4POSTRACKS2U1NAF VXRAIL-SOO FACTORYORD RQ 2658M-IZ RDIMMS VXRAIL-SOO FACTORYORD RQ 2658M-IZ RDIMMS	ProSupport 4HR Hardware Support - W ProSupport 4HR Hardware Support - W	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 2 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	
	DE300119200857	INSTGR 13USAR740 INSTGR 13USAR740 INSTGR 15FPAF MENLDIMN325BAF NDCXT10OP10GBSFPAF PROSV411635F PROSV411635F PROSV411625F PROSV411625F PWR300VRACK RAILKITZU1NAF RDIMN256BINFO RISER740CNFG6DUAL TPM1.ZMODULEAF	HCIA INSTALL KIT 1008E SFP+ AF VARALI-SO0 WENDEN 7 32GR RDIMM AF VARALI-SO0 WENDEN 7 32GR RDIMM AF VARALI-SO0 WENDEN 7 32GR RDIMM AF VARAINTEL CPU SLV 4116 2 1G 12C 24T 1S F VARAINTEL CPU SLV 4116 2 1G 12C 24T 3S F VARAIN-SO0 DUALHOTFIC 1800W PS-250VAC F CISC14 PDUR ACKEY PWR CRD 27M N. AM VARAIL-SO0 BA ROYRALISZ-4POSTRACKSZUTNAF VARAIN-SOO RECTORYORD RO 2656MHZ RDIMMS VARAIN-SOO RISER RYAGONFGG AND BOSS CTR VARAIN-SOO RISER RYAGONFGG AND BOSS CTR	ProSupport 4HR Hardware Support - W ProSupport 4HR Hardware Support - W	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 2 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24 1 31-JAN-24	31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25 31.JAN-25	367 367 367 367 367 367 367 367 367 367	
	DE3001 98:00:0657	INSTGR 13USART/40 INSTGRTSPAF MEMLDIMMIZGBAF MEMLDIMMIZGBAF NOCXYTOOP UOOBSFPAF PROSV411625F PROSV411625F PROSV411625F PWR200VRACK RAIKITZUINAF ROIMMIZGBAF ROIMMIZGBAF TRISTRY40CRFGDUAL TFM1,2MODULEAF XCWRSFPSR15100AF	HGIA INSTALL, KIT 1008E SFF+ AF VXRAIL-S00 MDC INTELX710 QP 100B SFP+ AF VXRAIL-S00 NDC INTELX710 QP 100B SFP+ AF VXR INTEL CPU SLV 41162_10 12C 247 1S F VXRAIL-S00 LOUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACE PWR CRD 20M IN AM VXRAIL-S00 B4 ROYRAILS2-IP-OSTRACKS2U1NAF VXRAIL-S00 RSEN RYACLOS ROSSINAY ROSSINAY VXRAIL-S00 RSEN RYACLOS ROSSINAY ROSSINAY VXRAIL-S00 RISER RYACNFG AND BOSS CTR VXRAIL-S00 TRAIL S00 THAIL SOUTH AS ROSSINAY ROSSINAY VXRAIL-S00 TRAIL SOUTH AS ROSSINAY ROSSINAY ROYRAIL-S00 TRAIL SOUTH AS ROSSINAY ROSSIN	ProSupport 4HR Hardware Support - W ProSupport 4HR Hardware Support - W	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24 4 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	
33050358	DE3001 198004657	INSTGR 13USARTAU INSTGRTSPAF MENLDIMN32SBAF NOCKY10OP10GBSFPAF PROSV411635 PROSV411625 PROSV411625 PROSV411625 PROSV411625 PROSV41625 PROSV41625 RUNNAF ROMM2666INFO RISERTAGCNFGBUAL TFM1.2MODULEAF XCVRSFPSRTG10GAF 456111.629	HCIA INSTALL KIT 1008E SFP+ AF VARALI-SON MEMORY 32GR ROUMM AF VARALI-SON MEMORY 32GR ROUMM AF VARALI-SON MEMORY 32GR ROUMM AF VARALI-SON MEMORY 34GR ROUP 34GR SFP+ AF VAR INTEL CPU SIV 4116 21G 12C 24T 15 F VARALI-SON DUALHOTPLG 1600W PS-250VAC F CI3-C14 PDU TACK P-WR CRG 22M N, AM VARALI-SON BAR DOTRALIES 24F0 STRACKSQUINAF VARALI-SON BAR TORY TOR TORY AND TORY 35GR STRACKSQUINAF VARALI-SON TISER RYAGONFGG AND BOSS CTR VARALI-SON TRACKSQUINAF VARALI-SON TR	ProSupport 4HR Hardware Support - W ProSupport 4HR ProSupport - W ProSup	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	0.00
73/56358 731/6567	DE30019200857	INSTGRT3USART40 INSTGRT5PAF MEM.DIMM3ZGBAF NDCXTIODPUODSSFPAF PROSV411635F PROSV411635F PS1800W-250VACF PWT2300VRACK RAIKIT2UINAF RDIMM2586INFG RDIMM2586INF	HGIA INSTALL, KIT 1008E SFP+ AF VXRAIL-SO0 MEDIC NTELX710 QP 100B SFP+ AF VXRAIL-SO0 NDC INTELX710 QP 100B SFP+ AF VXR INTEL CPU SLV 41162 10 12C 247 1S F VXRAIL-SO0 DUALHOTPLG 1600W PS-250VAC F CIS-014 PDU RACK PWG RCD 20M IN, AM VXRAIL-SO0 BA RDYRAILSZ-APOSTRACKSZUTNAF VXRAIL-SOO RISER RYACK PWG RCD SEGSMAVE RDIMMS VXRAIL-SOO RISER RYACK-FOG AND BOSS CTR VXRAIL-SOO RISER RYACK-FOG AND BOSS CTR VXRAIL-SOO TRANSCEIVER LC SR 1G 10G AF RECUMERDONT PUB VM FOR THOSPE HGIA-118 VXRAIL-SOO TRANSCEIVER LC SR 1G 10G AF RECUMERDONT PUB VM FOR THOSPE HGIA-118 VXRAIL-SOO TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - V ProSupport 4HR Hardware Suppor	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	0.00 0.00
33050358	DE300119200857	INSTGR 13USARTAU INSTGRTSPAF MEMLDIMM32GBAF NOCKY10QF10GBSFPAF PROSV411635 PROSV411625 PROSV411625 PS1600W-250VACF PWR200VRACK RAILKIT2U1NAF RDIMM2666INFO RISERTACO-REGDUAL TPM1.2MODULEAF XCVRSFPSRTIG10GAF 456-111-3610 456-113-310	HIGAI NISTALL KIT 1008E SFP+ AF VARALI-SOO MEMORY 3208 ROUMM AF VARALI-SOO NDO INTELEYTO OP 1008 SFP+ AF VARALI-SOO NDO INTELEYTO OP 1008 SFP+ AF VAR INTEL CPU SIV 4116 210 102 24T 15 F VAR INTEL CPU SIV 4116 210 102 24T 15 F VARALI-SOO DUALHOTPLG 1600W PS-250VAC F CI3-C14 PDU TACK PVWC GRD 22M N, AM VARALI-SOO B4 ROYRALIS-24FOSTRACKSQU THAF VARALI-SOO RISER RYAGONFGG AND BOSS CTR VARALI-SOO TRANSCEIVER LC SR 1G 100 AF VARALI-VANAMARE VSAMENTERPRISS AY MAINT-10C	ProSupport 4HR Hardware Support - W ProSupport 5HR - Support - W	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	0.00
73056358 73108587	DESON 19200657	INSTGRT3USART/40 INSTGRT5PAF MEM.DIMM3ZGBAF MEM.DIMM3ZGBAF PROSV411615F PROSV411615F PROSV411605F PS1500W-250VACF PWT200VRACK RAIKITZUINAF RDIMM2568INFG RDI	HGIA INSTALL, KIT 1008E SFP+ AF VXRAIL-SO0 MEMORY 25GR SDIMM AF VXRAIL-SO0 DUALHOTPLG 1600W PS-250VAC F CIS-101 PD DIA RACK PWG ROD 25M N. AM VXRAIL-SO0 BA RDYRAILS-24POSTRACKSZUTNAF VXRAIL-SO0 RECK PWG ROD 25GRAWIZ RDIMMS VXRAIL-SOO RISER RYACKPGG AND BOSS CTR VXRAIL-SOO RISER STANDAINED BENDEL BY VXRAIL-SOO RISER RYACKPGG AND BOSS CTR VXRAIL-SOO RISER STANDAINED BENDEL BY VXRAIL-SOO RISER STANDAINED BY VXRAIL-SOO RISER STANDAINED BY VXRAIL-VXMAIR VSAIR MEMORY STANDAINED STA	ProSupport 4HR Hardware Support - VV ProSupport 5HR Hardware Support - VV ProSupport	1 31-JAN-24 24 31-JAN-24 1 31-	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	12.15.1
73556358 73105637	DE300119200857	INSTGR 13USARTAU INSTGRTSPAF MEMLDIMM32GBAF NOCKY10QF10GBSFPAF PROSV411635 PROSV411625 PROSV411625 PS1600W-250VACF PWR200VRACK RAILKIT2U1NAF RDIMM2666INFO RISERTACO-REGDUAL TPM1.2MODULEAF XCVRSFPSRTIG10GAF 456-111-3610 456-113-310	HIGAI NISTALL KIT 1008E SFP+ AF VARALI-SOO MEMORY 3208 ROUMM AF VARALI-SOO NDO INTELEYTO OP 1008 SFP+ AF VARALI-SOO NDO INTELEYTO OP 1008 SFP+ AF VAR INTEL CPU SIV 4116 210 102 24T 15 F VAR INTEL CPU SIV 4116 210 102 24T 15 F VARALI-SOO DUALHOTPLG 1600W PS-250VAC F CI3-C14 PDU TACK PVWC GRD 22M N, AM VARALI-SOO B4 ROYRALIS-24FOSTRACKSQU THAF VARALI-SOO RISER RYAGONFGG AND BOSS CTR VARALI-SOO TRANSCEIVER LC SR 1G 100 AF VARALI-VANAMARE VSAMENTERPRISS AY MAINT-10C	ProSupport 4HR Hardware Support - W ProSupport 5HR - Support - W	1 31-JAN-24 24 31-JAN-24 1 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	12.15.1

EMC Confidential Page 3 of 5

23108566	DE300192606658	456-113-210	VXRAIL VMWARE VSANENTERFRISE 4Y MAINTHIG	ProSupport Software Support - VsRaii	1	31-JAN-04	31-JAN-25	367	0.00	0.00
23109569	OE300192606858	456-113-810	VXRAIL VMWARE VSANENTERPRISE 4Y MAINTHIG	ProSupport Software Support - VvRail	1	31-JAN-04	31-JAN-25	357	0.00	0.00
	DE300192608658	VXROSBSPROCSF	VXRAIL HCLSYSTEM SOFTWARE(BS A)=IG	ProSupport Software Support - VxRail		31-JAN-24	31-JAN-25	367		
DE300192608658	DE300192608658	SYSP5702SVENTF	VXRAIL 14G P570 2U1N 2S NVME ENT AF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		
	DE300192608658	2SP570HSDM1250L	VXRAIL-500 2SP570 125WL CHASSIS FAN HSK	ProSupport 4HR Hardware Support - Va	· · · · · ·	31-JAN-24	31-JAN-25	367		+
	DE300192608658	CACHESSD800GB	VXR 800GB CACHE SSD 2.5IN	ProSupport 4HR Hardware Support - VX	4	31-JAN-24	31-JAN-25	367		-
	DE300192608658	CAPSSDSAS3.84TBF	VXR 3.84TB CAPACITY SAS 2.5IN SSD F	ProSupport 4HR Hardware Support - Vi	20	31-JAN-24	31-JAN-25	367	~	-
 	DE300192608658	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	PreSupport 4HR Hardware Support - Vi	1	31-JAN-24	31-JAN-25	367	+	
	DE300192608658	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300		-:		31-JAN-25	367		
<u></u>	DE300192608658	INSTKITSFPAF		ProSupport 4HR Hardware Support - Vx		31-JAN-24			 	
			HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vi	1	31-JAN-24	31-JAN-25	367		
	DE300192608658	MEMLDIMM32G8AF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vi	24	31-JAN-24	31-JAN-25	367	<u> </u>	+
	DE300192608658	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Va	1	31-JAN-24	31-JAN-25	367		
	DE300192608658	PROSV41161SF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		—
	DE300192608658	PROSV41162SF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F	ProSupport 4HR Hardware Support - Vx		31-JAN-24	31-JAN-25	367		
	DE300192608658	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vx		31-JAN-24	31-JAN-25	367		
	DE300192608658	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vx	2	31-JAN-24	31-JAN-25	367	T	T_{-}
	DE300192608658	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		T
	DE300192608658	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		\Box
	DE300192608658	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		7
	DE300192608658	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		\neg
	DE300192608658	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vv	- 4	31-JAN-24	31-JAN-25	367	T	1
	DF3001926/8658	VXROS3 84SASE	VXR HCLSYSTEM SOFTWARF/CAP 3 84 S4S/#CF	ProSupport Software Support - VkRail	20	31-JAN-24	31-JAN-15	387		+
DE300192608660	DE300192608660	SYSP5702SVENTF	VXRAIL 14G P570 2U1N 2S NVME ENT AF	ProSupport 4HR Hardware Support - Va	-	31-JAN-24	31-JAN-25	367	 	-
	DE300192608660	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS FAN HSK	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	·	+
	DE300192608660	CACHESSD800GB	VXR 800GB CACHE SSD 2.5IN	Produpport 4FR Hardware Support - VA	3			367		
ł	DE300192608660	CAPSSDSAS3.84TBF		ProSupport 4HR Hardware Support - Va		31-JAN-24	31-JAN-25			+
 			VXR 3.84TB CAPACITY SAS 2.5IN SSD F	ProSupport 4HR Hardware Support - VX	12	31-JAN-24	31-JAN-25	367	+	
ļ	DE300192608660	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Vx		31-JAN-24	31-JAN-25	367		+
	DE300192608660	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300	ProSupport 4HR Hardware Support - Va		31-JAN-24	31-JAN-25	367	 	
	DE300192608660	INSTRITSFPAF	HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - VX		31-JAN-24	31-JAN-25	367		—
	DE300192608660	MEMLDIMM32GBAF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - V	24	31-JAN-24	31-JAN-25	367		
	DE300192608660	NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vx		31-JAN-24	31-JAN-25	367	1	4
	DE300192608660	PROSV41161SF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F	ProSupport 4HR Hardware Support - Va	1	31-JAN-24	31-JAN-25	367		
	DE300192608660	PROSV41162SF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		\perp
	DE300192608660	PS1600W-250VACF	VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vi	1	31-JAN-24	31-JAN-25	367		\Box
	DE300192608660	PWR200VRACK	C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vx	2	31-JAN-24	31-JAN-25	367	1	\top
	DE300192608660	RAILKIT2U1NAF	VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367	T	\top
	DE300192608660	RDIMM2666INFO	VXRAIL-500 FACTORYORD RQ 2666MHZ RDIMMS	ProSupport 4HR Hardware Support - Vi	1	31-JAN-24	31-JAN-25	367	1	1
	DE300192608660	RISER740CNFG6DUAL	VXRAIL-500 RISER R740CNFG6 AND BOSS CTR	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		+-
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	DE300192608660	TPM1.2MODULEAF	VXRAIL-500 TPM 1.2 MODULE AF	ProSupport 4HR Hardware Support - Vi	- i	31-JAN-24	31-JAN-25	367	· · · · · · · · · · · · · · · · · · ·	+
	DE300192608660	XCVRSFPSR1G10GAF	VXRAIL-500 TRANSCEIVER LC SR 1G 10G AF	ProSupport 4HR Hardware Support - Vx	4	31-JAN-24	31-JAN-25	367		+
	DE SELECTEDEDE	100000000000000	VXRAIL HOLSYSTEM SOFTWARE(BS FIRIG	ProSupport Software Support - VvRs4	-	31-JAN-24	31-JAN-25	367		
	DESCRIPTION 00000	VXROS3 84SASF	VXR HCL SYSTEM SOFTWAREIGS FIRE VXR HCL SYSTEM SOFTWAREICAP 3.64 SASIECE			31-JAN-24 31-JAN-34	31-JAN-25 31-JAN-25	367		+
20117	UE SAUTS FOUNDE			ProSupport Schware Support - VxRail						+
23115117	DE300192508660	456-113-510	VXRAIL VMWARE VSANENTERPRISE 4Y MAINT-IG	PreSupport Software Support - VaRaii		31-JAN-24	31-JAN-25	367	0.00	0.00
23115119	DE300192608680	466-113-810	VXRAIL VMWARE VSANENTERPRISE 4Y MAINTEIG	ProSupport Software Support - VxRad		31-JAN-24	31-JAN-25	367	0.03	9.69
0205631a	DES00192608660	456-111-959	RECOVERPOINT FOR VM FOR 1-NODE HCIA =18	PreSupport Software Support - VARail		31-JAN-24	31-JAN-25	367	0.00	0.00
	DE300152608661	VXROSBSPROCSF	VXRAIL HOLSYSTEM SOFTWARE(BS F)#IG	ProSupport Software Support - VxRail	2	31-JAN-24	31-JAN-25	367	1	
	DE300192608561	VXRQS9.84SASF	VXR HCI SYSTEM SOFTWARE(CAP 3.84 SAS)=CF	ProSupport Software Support - VARiat	12	31-JAN-34	31-JAN-25	367	1	
23115116	DE300192608661	456-113-810	VXRAIL VMWARE VSANENTERPRISE 4Y MAINTAIG	ProSupport Software Support - VxRail	. 1	31-JAN-24	31-JAN-25	. 367	0.00	0.03
23115118	DE300192608661	456-113-810	VXRAIL VMWARE VSANENTERPRISE 4Y MAINTHIG	ProSupport Software Support - VxRail	1	31-JAN-24	31-JAN-25	367	8 00	0.00
23056314	DE300192608661	456-111-959	RECOVERPOINT FOR VM FOR 1-NODE HCIA =18	ProSupport Software Support - VxRad	1	31-JAM-24	31-JAN-25	367	0.00	0.00
DE300192608661	DE300192608661	SYSP5702SVENTF	VXRAIL 14G P570 2U1N 2S NVME ENT AF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		$\top$
	DE300192608661	2SP570HSDM125OL	VXRAIL-500 2SP570 125WL CHASSIS FAN HSK	ProSupport 4HR Hardware Support - VA	1	31-JAN-24	31-JAN-25	367	<del> </del>	1-
**************************************	DE300192608661	CACHESSD800GB	VXR 800GB CACHE SSD 2.5IN	ProSupport 4HR Hardware Support - Vi	- 3	31-JAN-24	31-JAN-25	367	1	+
	DE300192608661	CAPSSDSAS3.84TBF	VXR 3.84TB CAPACITY SAS 2.5IN SSD F	ProSupport 4HR Hardware Support - Vi	12	31-JAN-24	31-JAN-25	367	<del></del>	-
	DE300192608661	HBA330CTRL2SF	VXRAIL-500 PERCHBA330+RAIDCTR12GB 2SLP F	ProSupport 4HR Hardware Support - Vi	12	31-JAN-24	31-JAN-25	367	<del> </del>	+-
	DE300192608661	INSTGR13USAR740	VXRAIL-500 USA SHIPMOD GR1300		<del></del>	31-JAN-24	31-JAN-25	367	<del> </del>	
		INSTRITSFPAF		ProSupport 4HR Hardware Support - Vi					<del> </del>	+
	DE300192608661		HCIA INSTALL KIT 10GBE SFP+ AF	ProSupport 4HR Hardware Support - Vo		31-JAN-24	31-JAN-25	367	ļ	
	DE300192608661	MEMLDIMM32G8AF	VXRAIL-500 MEMORY 32GB RDIMM AF	ProSupport 4HR Hardware Support - Vx		31-JAN-24	31-JAN-25			
	DE300192608661			<del></del>				367	**************************************	工
		NDCX710QP10GBSFPAF	VXRAIL-500 NDC INTELX710 QP 10GB SFP+ AF	ProSupport 4HR Hardware Support - Vx	1	31-JAN-24	31-JAN-25	367		$\equiv$
	DE300192608661	PROSV41161SF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F	ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx	1	31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25	367 367		$\equiv$
	DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F	ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx ProSupport 4HR Hardware Support - Vx		31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25	367 367 367		
	DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W-250VACF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F	ProSupport 4HR Hardware Support - Vs ProSupport 4HR Hardware Support - Vs ProSupport 4HR Hardware Support - Vs ProSupport 4HR Hardware Support - Vs	1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367		
	DE300192608661 DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F  VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F  VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F  C13-C14 PDU RACK PWR CRD 2M N. AM	ProSupport 4HR Hardware Support - Vs ProSupport 4HR Hardware Support - Vs	1 1 1 1 2	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367		
	DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILKIT2U1NAF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vy ProSupport 4HR Hardware Support - Vy	1 1 1 1 2	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367		
	DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILKITZU1NAF RDIMM2666INFO	VAR INTEL CPU SLV 4116 2.1G 12C 24T 15 F VAR INTEL CPU SLV 4116 2.1G 12C 24T 2S F VARAIL-500 DUALHOTPLG 1600W PS-250VAC F C13-C14 POU RACK PWR CRD 2M N. AM VARAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF VARAIL-500 FACTORYORD RQ 2666MH2 RDIMMS	ProSupport 4HR Hardware Support - Vi ProSupport 4HR Hardware Support - Vi	1 1 1 2 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367		
	DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILKIT2U1NAF	VXR INTEL CPU SLV 4116 2.1G 12C 24T 1S F VXR INTEL CPU SLV 4116 2.1G 12C 24T 2S F VXRAIL-500 DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM VXRAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF	ProSupport 4HR Hardware Support - Vi ProSupport 4HR Hardware Support - Vi	1 1 1 2 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367		
	DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILKITZU1NAF RDIMM2666INFO	VAR INTEL CPU SLV 4116 2.1G 12C 24T 15 F VAR INTEL CPU SLV 4116 2.1G 12C 24T 2S F VARAIL-500 DUALHOTPLG 1600W PS-250VAC F C13-C14 POU RACK PWR CRD 2M N. AM VARAIL-500 B4 RDYRAILS2-4POSTRACKS2U1NAF VARAIL-500 FACTORYORD RQ 2666MH2 RDIMMS	ProSupport 4HR Hardware Support - V/	1 1 1 2 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367		
	DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W.250VACF PWR200VRACK RAILKITZU1NAF RDIMM2666INFO RISER740CNFG6DUAL	VAR INTEL CPU SLV 4116 2.1G 12C 24T 1S F VAR INTEL CPU SLV 4116 2.1G 12C 24T SF VARAIL-500 DUALHOTPIG. 1800W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. AM VARAIL-500 BOYRAILS-24P-05TRACKSZUTNAF VARAIL-500 FACTORYORD RQ 2656MHZ RDIMMS VARAIL-500 FRET RY40CNFGS AND BOSS CTR VARAIL-500 FILE WOULD FARE FACTORYORD RQ 270	ProSupport 4HR Hardware Support - W ProSupport 4HR Hardware Support - W	1 1 1 2 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367		
2004TM882	DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILKITZU1NAF RDIMM2666INFO RISER740CNFG6DUAL TFM1.2MODULEAF	VAR INTEL CPU SLV 4116 2.16 12C 24T 1S F VAR INTEL CPU SLV 4116 2.16 12C 24T 2S F VARAL-S00 DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. A VARALL-500 B4 RDYRALES 24POSTRACKSZUINAF VARALL-500 FACTOR/YORD RQ 2666MHZ RDIMWS VARALL-500 FACTOR/YORD RQ 2666MHZ RDIMWS VARALL-500 FACTOR/YORD RQ 2666MHZ RDIMWS VARALL-500 FACTOR VARON RQ S000 STR	ProSupport 4HR Hardware Support - V/	1 1 2 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367	70 70	88.65
20017662 20017663	DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661 DE300192608661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILKITZUINAF RDIMM2666INFO RISERT-40CNFG6DUAL TPM1_2MODULEAF XCVRSFPSR1G10GAF	VAR INTEL CPU SLV 4116 2.10 12C 24T 1S F VAR INTEL CPU SLV 4116 2.10 12C 24T 2S F VARAL-SOD DUALHOTPLG 1600W PS-250VAC F C13-C14 PDU RACK PWG RCD DWN 1AM VARAL-SOD B4 RDYRAILS2-4POSTRACKSZUINAF VARAL-SOD FACTORYORD RG 2666MIZ RDIMWIS VARAL-SOD FROM THE TRACHIFGE AND BOSS CTR VARAL-SOT TPM 1.2 WODULE AF VARAL-SOT TPM 1.2 WODULE AF VARAL-SOT TPM 1.2 WODULE AF	ProSupport 4HR Hardware Support - V.	1 1 2 2 1 1 1 1 1 4	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 70	03 65
70917682 20817683 20817684	DE30019260861	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILKITZUINAF RDIMM2666INFO RISERT-ACONFGEDUAL TPM1_2MODULEAF XCVRSFPSR1G10GAF 456-112-050	VAR INTEL CPU SLV 4116 2.10 12C 24T 1S F VAR INTEL CPU SLV 4116 2.10 12C 24T 2S F VARAIL-500 DUALHOTPLG 1600W PS-250VAC F G13-G14 PDU RACK PWR CRD 2W M. AM VARAIL-500 FACTORYORD RO 2666MHz RDIMMS VARAIL-500 FACTORYORD RO 2666MHz RDIMMS VARAIL-500 INSER FRACONFORD RO 2666MHz RDIMMS VARAIL-500 INSER FRACONFORD RO 2666MHz RDIMMS VARAIL-500 TRANSCEIVER LC SR 1G 10G AF SWARTIL-600 TRANSCEIVER LC SR 1G 10G AF SWARTIL-600 TRANSCEIVER LC SR 1G 10G AF	ProSupport 49rR Hardware Support - VV ProSupport 49rR Support - VV ProSupport 49rR Hardware Support - VV ProSupport 49rR Support -	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 20 70 20 70 20	
400	DE300192008661 DE300192008661 DE300192008661 DE300192008601 DE300192008601 DE300192008601 DE300192008661 DE300192008661 DE300192008661 DE300192008661 DE300192008661 DE300192008661 DE300192008661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRAGK RAILKIT2U1MAF RDIMM2666INFO RISERTACHORGOUAL TPM1_2MODULEAF XCVRSFPSR1G10GAF 455-112-691 455-112-691	VAR INTEL CPU SLV 4116 2.10 12C 24T 1S F VAR INTEL CPU SLV 4116 2.10 12C 24T 2S F VARAIL-500 DUALHOTPLG 1600W PS-250VAC F CI3-C11 PDU RACK PWR CRD 2W N. AM VARAIL-500 B HOYARILS 24-POSTRACK SZUTNAF VARAIL-500 FACTORYORD RQ 2666MHZ RDIMMS VARAIL-500 TRANSCEIVER LC SR 1G 1GQ AF SWARTHOOK GAPACHTY LICENSE THER 3-CR ZMARTHOOK GAPACHTY LICENSE THER 3-CR	PreSupport 44R Hardware Support - V PreSupport 44R Hardware Support - V	1 1 1 1 2 1 1 1 1 1 4 30 20 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 70 70 70 70 20 70 20 70 20 70 70	68 69 68 69
20817684	DES00192008661 DES0019200861	PROSV41161SF PROSV41162SF PS1600W-250VACF PVR200VRACK RAILKITZUINAF RDIMM2666INFO RISER740CNFG6DUAL 1FM1_2M0DULEAF XCVRSFPSR1G10GAF 456-112-650	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 2S F VARAL-SOO DUALHOTPLG 1600M PS-250VAC F CL3-CH PDU RACK PWG ROD QM N AM VARAL-SOO B4 ROYBAL S2-4POSTRACKSQUTMAP VARAL-SOO FACTORYORD RO 2656MHZ ROIMMS VARAL-SOO RISER RYACONFOG AND BOSS CTR VARAL-SOO TREE STANDEEVER LC SR 1G 10G AF SWARTHOCK CARPOLITY LICENSE TIEB 3 + CDS SMARTHOCK CAPACITY LICENSE TIEB 3 + CDS	PreSupport 4HR Hardware Support - V. PreSupport 6HR Support - V.	1 1 1 2 1 1 1 1 1 4 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 09-FEB-21 09-FEB-21	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70.00 70.00	28 86 28 85 26 88
20817684 20817685 20817666	DEX00192009661 DEX0019209861 DEX0019209861 DEX0019209861 DEX0019209661	PROSV41161SF PROSV41162SF PS1600W-250VACF PVR200VRACK RAILK0T201VAF RDIMM2666INF0 RISERTACONFGGULAL TPM1_2MODULEAF X2V8SFPS1100AF 456-111-050 456-112-050 456-112-050 456-112-050	VAR INTEL CPU SLV 4116 2.10 12C 24T 1S F VAR INTEL CPU SLV 4116 2.10 12C 24T 2S F VARALL-500 DUALHOTPLG 1600M PS-250VAC F C13-C14 PDU RACK PWR CRD 2M N. M. C13-C14 PDU RACK PWR CRD 2M N. M. VARALL-500 FACTORYORD RO 2666MHZ RDIMMS VARALL-500 FACTORYORD RO 2666MHZ RDIMMS VARALL-500 TPM 1.2 MODULLE AF VARALL-500 TRM 1.2 MODULLE AF VARALL-500 TRM 1.2 MODULLE AF SAME NOCK GAPACITY LICENSE THER 3 + CDS SAME NOCK CAPACITY LICENSE THER 3 + CDS	ProSupport 49rR Hardware Support - W ProSupport 40rR Support - W ProSupport - W ProSup	1 1 1 1 2 1 1 1 1 1 4 30 20 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 00	58 69 68 69 58 69 136 2
20817684 20817685	DES00192000661	PROSV41161SF PROSV41162SF PS1600W-250VACF PVWE00VACK RAILUTZUTINAF RODMAZSGENIFO RISER7ADONFGBUIAL TPMI_ZMODULEAF XCVNRFPSR1GOGAF 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 2S F VARAL-SOO DUALHOTPLO 1600M PS-250VAC F CL3-CH PDU RACK PWA CRO DW N AM VARAL-SOO BH ROYBAL S2-4PO STRACKS 2UTHAP VARAL-SOO ROSER R7-ACCHFGG AND BOSS CTR VARAL-SOO RISER R7-ACCHFGG AND BOSS CTR VARAL-SOO TRAIN SCOULE AF VARAL-SOO TRAINSCEIVER LC SR 1G 10G AF SWAR NOCK CARPACITY LICENSE THER 3 + GB SWAR NOCK CARPACITY LICENSE THER 3 + CB SWAR NICOX CAPACITY LICENS	ProSupport 49rR Hardware Support - V- ProSupport 49rR Support - V- ProSupport 40rR Support -	1 1 1 1 2 1 1 1 1 1 4 30 20 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 00 78 00 139 32 139 37	58 69 58 69 58 69 136 3
20817684 20817685 20817666	DE300192008661 DE30019208861 DE30019208861 DE30019208861 DE30019208861 DE30019208661	PROSV41161SF PROSV41162SF PS1600W-250VACF PWR200VRACK RAILOTZU1VIAF RDIMM2566INF0 RISERTACONFGGULAL TPM1_2MODULEAF X5VMSTPSR110GAF 456-112-569 456-112-569 456-112-569 456-112-569 456-112-569 456-112-569	VAR INTEL CPU SLV 4116 2.10 12C 24T 1S F VAR INTEL CPU SLV 4116 2.10 12C 24T 2S F VARALE-500 DUALHOTPLG 1600W PS-250VAC F CL3-C14 PDU RACK PWR CRD 2M N. AM VARALE-500 B4 RDTRAILE2-4POSTRACKSZUINAF VARALE-500 FACTORYORD RQ 2666MHZ RDIMMS VARALE-500 TPM 12 WODULLE AF SMARTH-OCK GAPACITY LICENSE THER 3 + CR	ProSupport 49rR Hardware Support - W- ProSupport 40rR Support - W- ProSuppo	1 1 1 1 2 1 1 1 1 1 4 30 20 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 00 78 00 139 32 109 30 139 32	58 69 58 69 58 69 136 2 136 2
20817684 20817685 20817666	DES00192000661	PROSV41161SF PROSV41162SF PS1600W-250VACF PVW200VACK RAILKTTZUTNAF ROIMM-2566NFO RISERT-40CNFG60UAL TPMI_2MODULEAF XCVR8-PPSN G10GAF 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 2S F VARAL-SOO DUALHOTPLO 1600M PS-250VAC F CL3-CH PDU RACK PWOR GRO DWN A.M VARAL-SOO BERD PROBLES-4POSTRACKSZUTIMAP VARAL-SOO RISER PTACOLFGG AND BOSS CTR VARAL-SOO RACKET PLANT COMMENT OF THE STACKS SMART LOCK CAPACITY LICERSET THE STACKS SMART LOCK	ProSupport 49rR Hardware Support - V- ProSupport 49rR Support - V- ProSupport 40rR Support -	1 1 1 1 2 1 1 1 1 1 4 30 20 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 00-F80-21 00-F80-21 00-F80-21 00-F80-21 00-F80-21 00-F80-21 00-F80-21	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 00 78 00 139 32 139 32 139 32 139 32	58 69 68 69 58 69 136 2 136 2 136 3
20817684 20817685 20817666	DES00192008661 DES0019208681	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PWR200VRACK RALLGTZUTNAF RDIMRASSGINFG RDI	VAR INTEL CPU SLV 4116 2.10 12C 24T 1S F VAR INTEL CPU SLV 4116 2.10 12C 24T 2S F VARAL-SOD DUALHOTPLG 1600W PS-250VAC F CLIS-CL4 PDU RACK PWG ROD DWI N. MM VARAL-SOD B4 RDYRAILS2-4POSTRACKS2UINAF VARALL-SOD FACTORYORD RO 2566MHZ RDIMWS VARALL-SOD RESERVANCHES AND BOSS CTR VARALL-SOD TPM 1.2 WODDULE AF VARALL-SOD TPM 1.2 WODDULE AF VARALL-SOD TPM 1.2 WODDULE AF SWARTH-OCK CAPACITY LECENSE TIER 3 + GS SMARTH-OCK CARSE LICENSE TIER 3 + GS	ProSupport 49rR Hardware Support - W- ProSupport 40rR S	1 1 1 1 2 1 1 1 1 1 4 30 20 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70.56 78.50 139.32 139.32 139.32 139.32 139.32	58 69 68 69 58 69 136 3 136 3 136 3 1 056
20817684 20817685 20817666	DES00192000661 DES00192006661 DES001	PROSV41161SF PROSV41162SF PS1600W-250VACF PVWEXDOVACK RAILKTZUTNAF ROIMM-2566NFO RISERT-40CNFC60DUAL TFM1_2MODULEAF XCVRSFPSNG10GAF 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 2S F VARAL-SOO DUALHOTPLO 1600W PS-250VAC F CL3-C14 PDU RACK PWOR GRO DW N. AM VARAL-SOO BERD PRAILSZ-4POSTRACKSZUHNAP VARAL-SOO RISER RYACOLFGG AND BOSS CTR VARAL-SOO RACKET PLAND TO THE TO THE TAME VARAL-SOO TRANSCEIVER LC SR 1G 10G AF START LOCK CAPACITY LICENSE THER 3 -GB SAMATILOCK CAPACITY LICENSE THER 3 -GB SAMATILOCK BASE LICENSE THER 3 -GB SAMATICOCK BASE LICENSE THE	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support - W- ProSupport 49rR Support - W- ProSupport 40rR Support - W- ProSupport 40rR Software Support - W- ProSupport 50rR Softw	1 1 1 1 2 1 1 1 1 1 4 30 20 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 06-F80-31 06-F80-31 06-F80-31 06-F80-31 06-F80-31 06-F80-31 06-F80-31 06-F80-31	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 36 78 20 139 32 139 32 139 32 139 32 1 979 28 1,079,28	58 65 68 65 58 65 136 3 136 3 136 3 1 056 1 056
20817684 20817685 20817686	DES00192008661 DES0019208681 DES0019208681 DES0019208681 DES0019208681 DES0019208681 DES0019208661 DES00192086661 DES001920866661 DES00192086661 DES00192086661 DES00192086661 DES00192086661 DES00192086661 DES00192086661 DES00192086661 DES00192086661 DES0	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PWR200VRACK RALLGTZU INAF RDIMAZEGEMPC RISERTAGONFG6DUAL TFMI: ZMODULEAF XCVRSFPSRTG10GAF 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-556 456-112-556 456-112-556 456-112-556	VAR INTEL CPU SLV 4116 2.10 12C 24T 1S F VAR INTEL CPU SLV 4116 2.10 12C 24T 2S F VARAL-SOD DUALHOTPLG 1600W PS-250VAC F CLS-C4 PDU RACK PWG ROD QWI NAM VARAL-SOD B4 RDYRALS2-4POSTRACKS2UINAF VARALL-SOD FACTORYORD RG 2666MFZ RDIMMS VARALL-SOD FROM THE PROPERTY ROLL OF THE VARAL-SOD TRACE TO THE VARAL-SOD TRACE THE PROPERTY ROLL OF THE VARAL-SOD TRACE THE STATE THE	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support - W- ProSupport 40rR	1 1 1 1 2 1 1 1 1 1 4 30 20 30	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24 09-F88-24	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 00 70 00 139 32 139 37 139 37 139 32 108 52 1 079 28 1 079 28	58 65 68 65 136 3 136 3 136 3 1 056 1 056 1 056
20817684 20817685 20817686	DES00192009661 DESO0192009661 DES00192009661 DESO0192009661 DESO01	PROSV41161SF PROSV41162SF PS1600W-250VACF PVWEXDOVACK RAILKTZUTNAF ROIMM-2566NFO RISERT-40CNFC60DUAL TFM1_2MODULEAF XCVRSFPSNG10GAF 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656 456-112-656	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 2S F VARAL-SOO DUALHOTPLO 1600W PS-250VAC F CL3-C14 PDU RACK PWOR GRO DW N. AM VARAL-SOO BERD PRAILSZ-4POSTRACKSZUHNAP VARAL-SOO RISER RYACOLFGG AND BOSS CTR VARAL-SOO RACKET PLAND TO THE TO THE TAME VARAL-SOO TRANSCEIVER LC SR 1G 10G AF START LOCK CAPACITY LICENSE THER 3 -GB SAMATILOCK CAPACITY LICENSE THER 3 -GB SAMATILOCK BASE LICENSE THER 3 -GB SAMATICOCK BASE LICENSE THE	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support - W- ProSupport 49rR Support - W- ProSupport 40rR Support - W- ProSupport 40rR Software Support - W- ProSupport 50rR Softw	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31 09-F80-31	31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70 36 78 20 139 32 139 32 139 32 139 32 1 979 28 1,079,28	58 65 68 65 58 65 136 3 136 3 136 3 1 056 1 056
20817684 20817685 20817686	DES00192000661 DES0019200861	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PWR200VRACK RALLOTZU INAF RDIMAZEGINFO RISERTAGONFG6DUAL TFMI: ZMODULEAF XCVRSFPSRTG10GAF 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050	VARINTEL CPU SLV 4116 2.10 T2C 24T 1S F VARINTEL CPU SLV 4116 2.10 T2C 24T 2S F VARALE-SOD DUALHOTPLIG 1600W PS-250VAC F CLS-CL4 PDU RACK PWOR GRO ZM 1 AM VARALE-SOD BAR SEVENDE STRACKSZUTIMAF VARALE-SOD EACH STRACKSZUTIMAF VARALE-SOD FACTOR YOUNG RO 2666MFZ RDIMMS VARALE-SOD FACTOR YOUNG RO 2666MFZ RDIMMS VARALE-SOD TRUE TAYON-FOR AND BOSS CTR VARALE-SOD TRUE 1 2 MODULE AF VARALE-SOD TRUE 1 2 MODULE 1 2	ProSupport 49rR Hardware Support - W ProSupport 49rR Support - Support 49rR Support - W ProSupport 49rR Support - Support - ProSupport 49rR Support - Support - W ProSupport 49rR Support - Support - ProSupport 49rR Support - Support - ProSupport 49rR Support - ProSupport 49rR Support - ProSupport 49rR Support - Support - ProSupport 49rR Support - ProSupport 49rR Support - Support - ProSupport 49rR Support - ProSupport 49rR Support - ProSupport 40rR Support - P	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21	31-JAN-25	367 367 367 367 367 367 367 367 367 367	20.50 78.20 139.32 139.32 139.32 139.32 139.32 139.32 139.32 13.679.28 13.679.28 13.679.28	58 69 68 69 136 2 136 2 136 2 136 3 1 095 1 095 1 095 1 095 1 095
20817684 20817685 20817686	DES00192009661 DESO0192009661 DESO01	PROSV41161SF PROSV41161SF PS1500W-250VACF PS1500W-250VACF PWRZ00WACK RALKUTZUTNAF RDIMMZ566NFO RISERTACKFG60UAL TFMI LANDOULEAF XCVRSFPSR1G10GAF 455-112-650 455-112-650 455-112-650 455-112-650 455-112-650 455-112-650 455-112-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VARAL-SOO DUALHOTPLO 1600W PS-250VAC F CL3-C14 POU RACK PWO RGD 20M N. MM VARAL-SOO BEACK PWO RGD 20M N. MM VARAL-SOO BEACK PWO RGD 25M N. MM VARAL-SOO TRACK PWO RGD 25M N. MM VARAL-SOO TRANSCEIVER LC SR 1G 10G AF SWART LOOK GAPACITY LICEUSE THER 3-GB SWART LOOK GARSE LICEUSE THE SWART GARSE GARSE SWART LOOK GARSE THE GARSE SWART LOOK GARSE THE GARSE SWART LOOK GARSE THE GARSE SWART LOOK GARS	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support - W- ProSupport 40rR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24	33-JAN-25 31-JAN-25 31-JAN	367 367 367 367 367 367 367 367 367 367	70 00 70 00 139 32 139 37 139 37 139 32 108 52 1 079 28 1 079 28	58 65 68 65 136 3 136 3 136 3 1 056 1 056 1 056
20817684 20817685 20817686	DES00192000661 DES0019200861	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PWR200VRACK RALLOTZU INAF RDIMAZEGINFO RISERTAGONFG6DUAL TFMI: ZMODULEAF XCVRSFPSRTG10GAF 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050 456-112-050	VARINTEL CPU SLV 4116 2.10 T2C 24T 1S F VARINTEL CPU SLV 4116 2.10 T2C 24T 2S F VARALE-SOD DUALHOTPLIG 1600W PS-250VAC F CLS-CL4 PDU RACK PWOR GRO ZM 1 AM VARALE-SOD BAR SEVENDE STRACKSZUTIMAF VARALE-SOD EACH STRACKSZUTIMAF VARALE-SOD FACTOR YOUNG RO 2666MFZ RDIMMS VARALE-SOD FACTOR YOUNG RO 2666MFZ RDIMMS VARALE-SOD TRUE TAYON-FOR AND BOSS CTR VARALE-SOD TRUE 1 2 MODULE AF VARALE-SOD TRUE 1 2 MODULE 1 2	ProSupport 49rR Hardware Support - W ProSupport 49rR Support - Support 49rR Support - W ProSupport 49rR Support - Support - ProSupport 49rR Support - Support - W ProSupport 49rR Support - Support - ProSupport 49rR Support - Support - ProSupport 49rR Support - ProSupport 49rR Support - ProSupport 49rR Support - Support - ProSupport 49rR Support - ProSupport 49rR Support - Support - ProSupport 49rR Support - ProSupport 49rR Support - ProSupport 40rR Support - P	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21 06-F80-21	31-JAN-25	367 367 367 367 367 367 367 367 367 367	20.50 78.20 139.32 139.32 139.32 139.32 139.32 139.32 139.32 13.679.28 13.679.28 13.679.28	58 69 68 69 136 2 136 2 136 2 136 3 1 095 1 095 1 095 1 095 1 095
20817684 20817685 20817688	DES00192009661 DESO0192009661 DESO01	PROSV41161SF PROSV41161SF PS1500W-250VACF PS1500W-250VACF PWRZ00WACK RALKUTZUTNAF RDIMMZ566NFO RISERTACKFG60UAL TFMI LANDOULEAF XCVRSFPSR1G10GAF 455-112-650 455-112-650 455-112-650 455-112-650 455-112-650 455-112-650 455-112-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650 455-113-650	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VARAL-SOO DUALHOTPLO 1600W PS-250VAC F CL3-C14 POU RACK PWO RGD 20M N. MM VARAL-SOO BEACK PWO RGD 20M N. MM VARAL-SOO BEACK PWO RGD 25M N. MM VARAL-SOO TRACK PWO RGD 25M N. MM VARAL-SOO TRANSCEIVER LC SR 1G 10G AF SWART LOOK GAPACITY LICEUSE THER 3-GB SWART LOOK GARSE LICEUSE THE SWART GARSE GARSE SWART LOOK GARSE THE GARSE SWART LOOK GARSE THE GARSE SWART LOOK GARSE THE GARSE SWART LOOK GARS	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support - W- ProSupport 49rR Support - W- ProSupport 40rR Support - W- ProSup	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24 09-F90-24	33-JAN-25 31-JAN-25 31-JAN	367 367 367 367 367 367 367 367 367 367	20 00 78 00 138 32 138 32 138 32 138 32 1 678 08 1 1079 28 1 1079 28 1 1079 28 1 1079 28 1 1079 28	58 66 68 66 58 66 136 3 136 3 1 056 1 056 1 056 507 2
20817684 20817685 20817688	DES00192000661 DES00192006661 DES001	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PSV97200WAGK RAILWTZU1NAF RDIMAZ666INFO RISER72ACNFG6DUAL 1TPM1_2MODULEAF XCVVRSTPSRTG10GAF 456-112-056 456-112-056 456-112-056 456-112-056 456-112-056 456-112-056 456-112-056 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066 456-01-066	VARINTEL CPU SLV 4116 2.10 12C 24T 1S F VARINTEL CPU SLV 4116 2.10 12C 24T 1S F VARAL-SOO DUALHOTPLO 1600W PS-250VAC F CL3-CL4 PDU RACK PWO ROD DW 1 MM VARAL-SOO BAI GOVERNOON PS-250VAC F CL3-CL4 PDU RACK PWO ROD DW 1 MM VARAL-SOO FACTORYORD RO 2656MHZ ROIMMS VARAL-SOO TRANSCEIVER LC SR RO 100 AF SMARTILOCK CAPACITY LICENSE TIER 3 + CO SMARTILOCK CAPACITY LICENSE  SMARTILOCK CAPACITY  SMARTICOCK CAPACITY  SMARTICOCK  SM	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support - W- ProSupport 40rR Support -	1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN-24 31-3AN	33-JAN-25 31-JAN-25 31-JAN	367 367 367 367 367 367 367 367 367 367	70.00 78.00 78.00 139.32 139.32 139.32 139.32 139.32 139.32 139.28 139.28 139.28 139.28 139.28 139.28 139.28 139.28	58 66 58 69 58 69 136 2 136 2 13
20817684 20817685 20817688	DES00192009661 DES001	PROSV41161SF PROSV41161SF PS1500W-250VACF PS1500W-250VACF PWR200WACK RAILUTZU1NAF RDIMM2566NF0 RISERTACKPG50UAL TFM1 2M000UEAF XCVRSFPSR1G10GAF 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-112-550 455-11	VARINTEL CPU SLV 4116 2.10 12C 24T 1S F VARINTEL CPU SLV 4116 2.10 12C 24T 2S F VARAL-SOO DUALHOTPLG 1600W PS-250VAC F CL3-C14 POUR ARCK PWOR GRO ZWA M. M. VARAL-SOO BEACK PWOR GRO ZWA M. M. VARAL-SOO BEACK PWOR GRO ZWA M. M. VARAL-SOO TRACK PWOR ZWA M. M. VARAL-SOO TRACK PWOR ZWA M. M. VARAL-SOO TRACK PWOR JA W. VARAL-	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support - W- ProSupport 49rR Support - W- ProSupport 40rR Support - W- ProSup	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04 06-F88-04	33-JAN-25 33-JAN	367 367 367 367 367 367 367 367 367 367	70.20 70.20 70.20 129.32 129.32 139.32 139.32 1.079.23 1.079.28 1.079.28 518.40 518.40 518.40 518.40	58 66 58 66 136 3 136 3 136 3 136 3 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056
20817684 20817685 20817688	DES00192009661 DES001	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PWR200WACK RAILKTZUTHAF RDIMM-2566NFC RISER-740CNFG50UAL TFM1 2M000ULEF XCVRSFPSR1G10GAF 455-112-563 455-112-563 455-112-564 455-112-564 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565 455-112-565	VARINTEL CPU SLV 4116 2.10 12C 24T 13 F VARINTEL CPU SLV 4116 2.10 12C 24T 28 F VARAL-SOO DUALHOTPLG 1600W PS-250VAC F CL3-C14 POUR ARCK PWOR GRO ZWA M. M. VARAL-SOO BEACK PWOR GRO ZWA M. M. VARAL-SOO BEACK PWOR GRO ZWA M. M. VARAL-SOO TRACK PWOR LOS GRO ZWA W. VARAL-COK GRAPACHY LOS GRO ZWA PWO ZWA W. VARAL-COK GRAPACHY LOS GRO ZWA	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support 50rd 50rd 50rd 50rd 50rd 50rd 50rd 50rd	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 31-JAN-24 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21 09-F80-21	33-JAN-25 31-JAN-25 31-JAN	367 367 367 367 367 367 367 367 367 367	10 20 70 20 170 20 130 32 130 32 130 32 130 32 130 32 100 32 1 079 28 1 079 28 1 079 28 1 079 28 518 40 518 40 518 40	58 66 68 69 136 2 136 2 136 3 136 3 1 056 1 056 1 056 507 2 507 3 507 3 507 0 507 0 507 0
2081764 20817645 20817685 2081768 2081768 2081768 2081768	DES00192000661 DES0019200661 D	PROSV41161SF PROSV41161SF PS1600W-2550VACF PS1600W-2550VACF PVW200VACK RAILVTZUTNAF RDIMAZ660HF0 RISERT/AGONF06DUAL TFMT_2MODULEAF XCVN8FPSRF010GAF 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VARAL-SOO DUALHOTPLO 1600M PS-250VAC F CL3-CH PDU RACK PWA GRO DW N. M. VARAL-SOO BER BROYBALES 4POSTRACKSQUIMAP VARAL-SOO BER BROYBALES 4POSTRACKSQUIMAP VARAL-SOO RISER RACKINGS AND BOSS CTR VARAL-SOO RISER RACKINGS AND BOSS CTR VARAL-SOO RISER RACKINGS AND BOSS CTR VARAL-SOO RACKINGS THE SA 4CB SAMA THOCK CAPACITY LICENSE THE SA 4CB SAMA THOCK	ProSupport 491R Hardware Support - W ProSupport 491R Sections Support - W ProSupport	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-3AN-24 31-3AN	33-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	70.20 70.20 70.20 129.32 129.32 139.32 139.32 1.079.23 1.079.28 1.079.28 518.40 518.40 518.40 518.40	58 66 58 66 136 3 136 3 136 3 136 3 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056 1056
20817645 20817685 20817885 20817887 20817887 20817889 20817889	DES00192009661 DES001	PROSV41161SF PROSV41161SF PS1500W-250VACF PS1500W-250VACF PWRZ00WACK RAILGTZU1NAF RDIMMZ566NFO RISER7ACKPG50UAL TFM1 2M000ULEAF XCVRSFPSR1G10GAF 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-112-550 456-1	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VARRINES CPU SLV 4116 2.10 T2C 24T 2S F VARRINES OD DUALHOTPLG 1600W PS-250VAC F CL3-C14 POUR ARCK PWOR CRD 102 24T 2S F VARRIL-SOD 64 ROYARIAS 24POSTRACKS 2UTHAR VARRIL-SOD 64 ROYARIAS 24POSTRACKS 2UTHAR VARRIL-SOD 65 ROYARIAS 24POSTRACKS 2UTHAR VARRIL-SOD 65 ROYARIAS 24POSTRACKS 2UTHAR VARRIL-SOD 76 RAPACTY LOFENS THE 8 LASS SWART LOCK CAPACITY LOFT THE 8 LASS SWART LOCK CAPACITY	ProSupport 49rR Hardware Support - W- ProSupport 49rR Support - W- ProSupport 40rR S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN	33-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	10 20 70 20 170 20 130 32 130 32 130 32 130 32 130 32 100 32 1 079 28 1 079 28 1 079 28 1 079 28 518 40 518 40 518 40	58 66 68 69 136 2 136 2 136 3 136 3 1 056 1 056 1 056 507 2 507 3 507 3 507 0 507 0 507 0
2003 17645 2003 17645 2004 17665 2014 17666 2015 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666 2005 17666	DES00192009661 DES0019200961 DES0019200961 DES0019200961 DES00192009661 DES001920	PROSV41161SF PROSV41161SF PS1600W-2550VACF PS1600W-2550VACF PVW200VACK RAILUTZUTNAF RODMA2666INFO RISER7ACONFO6DUAL TPMI_2MODULEAF XCVRSPPSINFOIOGAF 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560 455-11.560	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VARAL-SOD DUALHOTPLO 1600M PS-250VAC F CL3-CH PDU RACK PWA ROD DW N. MM VARAL-SOD BH BOYEAU SL-4PO STRACKSQUIMAP VARAL-SOD BH BOYEAU SL-4PO STRACKSQUIMAP VARAL-SOD RISER TAYOCH FOR AND BOSS CTR VARAL-SOD RISER TAYOCH FOR AND BOSS CTR VARAL-SOD TRAIN SCHURL CS ST 1G 10G AF SWAR THOCK CARACITY LICENSE THER 3 + GB SWAR THOCK CARACITY LICENSE THER 3 + GB SWAR THOCK CARACITY LICENSE THER 3 + CB SWAR THOCK CARACITY LICENSE THE S + CB SWAR THOCK CHARGE THOCK CARACITY LICENSE THE S + CB SWAR THOCK CHARGE THOCK CARACITY LICENSE THE S + CB SWAR THOCK CHARGE THOCK CHARGE SWAR THOCK CHARGE THOCK CHARGE SWAR THOCK CHARGE THOCK CHARGE SWAR THOCK CHARGE	ProSupport 49rR Hardware Support - W ProSupport 49rR Software Support - PROSupport 49	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN	33-JAN-25 31-JAN-25	367 367 367 367 367 367 367 367 367 367	10 20 70 20 170 20 130 32 130 32 130 32 130 32 130 32 100 32 1 079 28 1 079 28 1 079 28 1 079 28 518 40 518 40 518 40	58 66 68 69 136 2 136 2 136 3 136 3 1 056 1 056 1 056 507 2 507 3 507 3 507 0 507 0 507 0
20817645 20817645 20817665 20817666 20817667 20817669 20917669 20917669 209176769 209176769	DES00192009661 DES0019209861 DES00192098661	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PS1600W-250VACF PWR200VRACK RALIATZUINAF RDIMAZ666INFO RISERTAGONFG6DUAL TFMI: ZMODULEAF XCVRSFPSRING10GAF 456-112-505 456-112-505 456-112-505 456-112-505 456-112-505 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506	VARINTEL CPU SLV 4116 2.10 T2C 24T 1S F VARRINEL CPU SLV 4116 2.10 T2C 24T 2S F VARRINEL SOD DUALHOTPLG 1600W PS-250VAC F GL3-C14 POUR ARCK PWOR GRO DW N. MM VARRIL-SOD GROOT PS-250VAC F GL3-C14 POUR ARCK PWOR GRO DW N. MM VARRIL-SOD GROOT PS-250VAC F VARRIL-SOD GROOT PS-250VAC F VARRIL-SOD TRANSCEIVER LC SR 1G 10G AF SWARTH-OSC GRAPACITY LCFINES TIES 3 + OB SWAR	ProSupport 49rR Hardware Support - W- ProSupport 40rR Support - W- ProSuppo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN	33-JAN-25 31-JAN-25 31-JAN	367 367 367 367 367 367 367 367 367 367	10 20 70 20 170 20 130 32 130 32 130 32 130 32 130 32 100 32 1 079 28 1 079 28 1 079 28 1 079 28 518 40 518 40 518 40	58 66 68 69 136 2 136 2 136 3 136 3 1 056 1 056 1 056 507 2 507 3 507 3 507 0 507 0 507 0
20817645 20817645 20817645 20817685 20817689 20817689 20817689 20817689 20817689 20817689	DESO/192000661 JAVXIAMARIOS/105/11 JAVXIAMARIOS/11	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PW7200WACK RAILETTZUTINAF RODMAZSGENIFO RISERT-ACCNFG6DUAL TPM1_2MODULEAF XCVRSPPSINFOIGOAF 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050 455-112-050	VAR INTEL CPU SLV 4116 2.10 T2C 24T 1S F VARRINEL CPU SLV 4116 2.10 T2C 24T 2S F VARRINEL CON SLV 4116 2.10 T2C 24T 2S F VARRINEL CON SLV 4116 2.10 T2C 24T 2S F VARRINEL SOD GUALHOTPILO 1600W PS-250VAC F CL3-CH POUR MACK PWOR GRO DWIN AM VARRINELSOD RESOR PROCESSEME ROBINMS VARRINELSOD RISER PROCNEGS AND BOSS CTR VARRINESOD RISER PROCNEGS AND BOSS CTR VARRINESOD TRAINISCENER IC SR 10 TO AF SWAR THOCK CAPACITY LICENSE THER 3 HER VARRINESOD TRAINISCENER IC SR 10 TO AF SWAR THOCK CAPACITY LICENSE THER 3 HER SWAR THOCK CAPACITY LICENSE THE SWAR SWAR THOCK CAPACITY LICENSE THER 3 HO OHERS AASE LICENSE THER 3 HO	PinSupport 49th Hardware Support - W ProSupport 49th Softmane Support - ProSupport 49th Softmane Support - ProSupport 49th Softmane Support - ProSupport 49th Software Support - ProSupport 40th	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN	33-JAN-25 31-JAN-25 31-JAN	957 957 957 957 957 957 957 957	10 20 70 20 170 20 130 32 130 32 130 32 130 32 130 32 100 32 1 079 28 1 079 28 1 079 28 1 079 28 518 40 518 40 518 40	58 66 68 69 136 2 136 2 136 3 136 3 1 056 1 056 1 056 507 2 507 3 507 3 507 0 507 0 507 0
20817684 20817685 20817685 20817685 20817687 20817689 20817689 20817689 20817689 20817689	DES00192009661 DES0019209861 DES00192098661	PROSV41161SF PROSV41161SF PS1600W-250VACF PS1600W-250VACF PS1600W-250VACF PWR200VRACK RALIATZUINAF RDIMAZ666INFO RISERTAGONFG6DUAL TFMI: ZMODULEAF XCVRSFPSRING10GAF 456-112-505 456-112-505 456-112-505 456-112-505 456-112-505 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506 456-112-506	VARINTEL CPU SLV 4116 2.10 T2C 24T 1S F VARRINEL CPU SLV 4116 2.10 T2C 24T 2S F VARRINEL SOD DUALHOTPLG 1600W PS-250VAC F GL3-C14 POUR ARCK PWOR GRO DW N. MM VARRIL-SOD GROOT PS-250VAC F GL3-C14 POUR ARCK PWOR GRO DW N. MM VARRIL-SOD GROOT PS-250VAC F VARRIL-SOD GROOT PS-250VAC F VARRIL-SOD TRANSCEIVER LC SR 1G 10G AF SWARTH-OSC GRAPACITY LCFINES TIES 3 + OB SWAR	ProSupport 49rR Hardware Support - W- ProSupport 40rR Support - W- ProSuppo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31-JAN-24 31-JAN	33-JAN-25 31-JAN-25 31-JAN	367 367 367 367 367 367 367 367 367 367	10 20 70 20 170 20 130 32 130 32 130 32 130 32 130 32 100 32 1 079 28 1 079 28 1 079 28 1 079 28 518 40 518 40 518 40	58 66 68 69 136 2 136 2 136 3 136 3 1 056 1 056 1 056 507 2 507 3 507 3 507 0 507 0 507 0

EMC Confidential Page 4 of S

Grand Total									143,471.48	143,3
0802487	JWXNM182300657	456-111-341	ONEFS CAPACITY LICENSE TIER 4 = CB	PreSupport MC Selfware Support	60	05-F£8-24	31-JAN-25	362	1	
0802486	JWXNM182300657	456-111-941	ONEFS CAPACITY LICENSE TIER 4 ≠CB	PreSupport MC Software Support	60	05-FEB-24	31-JAN-25	362		
0802485	JVVXNM182300657	456-111-841	ONEFS CAPACITY LICENSE TIER 4 = 05	ProSupport MC Software Support	60	05-FEB-34	31-JA14-25	362	1	
0602484	JWXNM182300657	456-111-841	ONERS CAPACITY LICENSE TIER 4 = C8	ProSupport MC Software Support	50	05-FEB-24	31-JAN-35	362	1	
0802491	JVVXNM1823006S7	456-111-837	ONERS BASE LICENSE TIER 4×10	PreSuppert MC Software Support	1	05-FHB-24	31-JAN-35	362		
0802490	JWXNM182300657	456-111-837	ONEFS BASE LICENSE TIER 49/0	PreSupport MC Software Support	1	05-FEB-04	31-JAH-25	362	T	
0802489	JWXNM132300657	456-111-937	ONERS BASE LICENSE TIER JailD	PreSupport MC Software Support	- 1	05-FE0-04	31-JAN-25	362	1	
0003468	JVVXNM182300857	456-111-837	ONEFS BASE LICENSE FIER 4FID	ProSupport MC Software Support	1	05-FEB-24	31-JAN-25	362	T	
*************	JWXNM182300657	458-001-970	SWIFT FOR GNEFS 9 00	ProSupport MC Software Support	4	05-FEB-24	31-JAN-25	352	0.00	0.00
	JWXNM182300657	-458-D01-969	HDFS FOR ONEFS 0.00	ProSupport MC Software Support	-4	0S-FEB-24	31-JAN-25	362	0.00	0.00
	JVVXN84182300657	458-001-968	CLOUDPOOLS FOR EMC(COD)	PreSupport MC Software Support	7	05-588-04	31-JAN-25	362	0.00	0.00
	.PVXttM182300657	458-001-965	ENTERPRISE ADVISUNDLE CAPITA PER TB=CB	ProSupport MC Software Support	. 60	05-FEB-24	31-JAN-25	362	970.00	961.5
	JWXNM182309857	458-001-965	ENTERPRISE ADV BUNDLE CAP T4 PER T8=CB	ProSupport MC Software Support	60	05-FEB-24	31-JAN-35	362	972.00	961 6
	JWXNM182300657	458-001-965	ENTERPRISE ADV BUNDLE CAP 14 PER TB+CB	ProSupport MC Software Support	. 60	05-FEB-24	31-JAN-25	367	972 00	961.5
	JW/XNM182300657	456-001-965	ENTERPRISE ADV BUNDLE CAP T4 PER T8=08	ProStiepert MC Software Support	60	65-FEB-24	31-JAN-25	362	972 00	961 5
	JWX9M182300657	458-001-984	ENTERPHISE ADVANCED BUNDLE TIER 440	ProSupport MC Software Support	1	05-FEB-24	31-JAN-25	362	771 66	763 0
	JWXNM182300657	458-001-964	ENTERPRISE ADVANCED BUNDLE TIER 4=1D	ProSuporat MC Serlware Support	1	05-FEB-24	31-JAN-35	362	771 66	763 3
	JWXNM182360657	458-001-964	ENTERPRISE ADVANCED BUNDLE TIER 4×10	ProSupport MC Software Support	1	05-FSB-24	31-JAN-25	362	771 66	763.3
	JVVXHM182300857	458-001-964	ENTERPRISE ADVANCED BUNDLE TIER 4×10	ProSupport MC Software Support	1	05-FE8-04	31-JAN-25	362	771 66	763.3
U202556	JWX/IM182300657	456-112-047	SMARTLOCK BASE LICENSE TIER 4=10	ProSupport MC Software Support	1	05-FEB-24	31-JAN-25	360	99 54	98.47
10802556	JWXNM182300657	456-112-047	SMARTLOCK BASE LICENSE TIER 4=10	ProSupport MC Software Support		05-F88-34	31-JAN-25	382	99.54	98.47
0807554	JWX4M182300657	456-110-047	SMARTLOCK BASE LICENSE TIER 4*ID	ProSupport MC Software Support	1	GS-FEB-24	31-JAN-55	362	99.64	98.47
0802553	JWXNM182300657	456-112-047	SMARTLOCK BASE LICENSE TIER 4=ID	ProSupport MC Software Support	1	05-688-24	31-JAN-25	360	99.54	98.47
0802552	JWXNM180300657	456-112-051	SMARTLOCK CAPACITY LICENSE TIER 4 = CR	ProSupport MC Software Support	. 60	05-FEB-24	31-JAN-25	362	118 80	117.5
0802551	JWXNM182300657	456-112-051	SMARTLOCK CAPACITY LICENSE TIER 4 = CB	ProSupport MC Software Support	60	05-FEB-24	31-JAN-25	362	118 80	117.5
0802550	JVVXNM152300657	456-112-051	SMARTLOCK CAPACITY LICENSE TIER 4 = CB	ProSupport MC Software Support	60	05-FE8-24	31-J48425	362	118 80	117.5
0802549	UWX14A5183300857	456-112-051	SMARTLOCK CAPACITY LICENSE TIES 4 = 08	PreSupport MC Software Support	60	0S-F88-24	31-JAN-25	362	118.80	117.5
0802495	JWXNM180309697	456-111-845	ONEFS ENCIKEY MGT LICENSE TIER 4 %C	PreSument MC Software Support	1	05-FE9-24	31-JAN-25	363	357.00	353 1
0802494	JWXRM182300657	466-111-845	ONERS ENCIREY MGT LICENSE TIER 4 = 0	PraSupport MC Software Support	- 1	05-FE6-24	31-JAN-35	362	357 00	353
0807493	JWXNM182300657	456-111-845	ONERS ENGINEY MGT LICENSE TIER 4 HG	ProSupport MC Saltware Support	1	05-FEB-24	31-JAN-25	362	357 00	353 1
0802492	JAVX11M162300657	456-111-845	ONEFS ENCIKEY MGT LICENSE TIER 4 #ID	ProSupport MC Sphware Support	1	05-FEB-24	31-JAN-25	362	357 00	353 1
	JWXNM182300657	ISSD-E-400GB	ISD - 400GB SED SSD	PROSUPPORT 4HR/MC HARDWARE	4	05-FEB-24	31-JAN-25	362	1	$\neg$
	JWXNM182300657	IFEIO-10GBE-B	2X10GBE (SFP+) L/M W/O OPTICS	PROSUPPORT 4HR/MC HARDWARE	4	05-FEB-24	31-JAN-25	362	1	
*******	JWXNM182300657	IBEIQ-10GBE	2X10GBE SFP+ BACK END W/O OPTICS	PROSUPPORT 4HR/MC HARDWARE	4	05-FEB-24	31-JAN-25	362	1	$\neg$
WXNN180800199	JWXNM182300657	ICH-NORM	BASE CHASSIS - NORMAL	PROSUPPORT 4HR/MC HARDWARE	1	05-FEB-24	31-JAN-25	362	1	
WXNM182301332	JWXNM182300657	IA200-E-4T-400G	A200-2 2GHZ/2C/16G+SED/15X4TB SAT/400GB	PROSUPPORT 4HR/MC HARDWARE	1	05-FEB-24	31-JAN-25	362	1	$\overline{}$
WXNM182301100	JWXNM182300657	IA200-E-4T-400G	A200-2.2GHZ/2C/16G+SED/15X4TB SAT/400GB	PROSUPPORT 4HR/MC HARDWARE	1	05-FEB-24	31-JAN-25	362	1	
WXNM182301060	JWXNM182300657	IA200-E-4T-400G	A200-2.2GHZ/2C/16G+SED/15X4TB SAT/400GB	PROSUPPORT 4HR/MC HARDWARE	1	05-FEB-24	31-JAN-25	362	1	$\neg$
WXNM182300657	JWXNM182300657	IA200-E-4T-400G	A200-2.2GHZ/2C/16G+SED/15X4TB SAT/400GB	PROSUPPORT 4HR/MC HARDWARE		05-FEB-24	31-JAN-25	362	1	
ES06181210052	JWXNM182300657	851-0258	SWITCH 10GBE 24P 2PS CELESTICA	PROSUPPORT 4HR/MC HARDWARE	<del></del>	05-FEB-24	31-JAN-25	362	<del> </del>	$\neg$
ES06181210049	JWXNM182300657	851-0258	SWITCH 10GBE 24P 2PS CELESTICA	PROSUPPORT 4HR/MC HARDWARE	1	05-FEB-24	31-JAN-25	362		
	JWXNM182100511	IFEIO-10GBE-B	2X10GBE (SFP+) L/M W/O OPTICS	PROSUPPORT 4HR/MC HARDWARE		09-FEB-24	31-JAN-25	358	<del> </del>	+
7777111104100311	JWXNM162100511	IBEIO-10GBE	2X10GBE SFP+ BACK END W/O OPTICS	PROSUPPORT 4HR/MC HARDWARE	4	09-FEB-24	31-JAN-25	358	+	
JWXNM182100511	JWXNM182100511	IH400-E-27-1.6T	H400-2.2GHZ/4C/64G+SED/15X2TB SAT/1.6TB	PROSUPPORT 4HR/MC HARDWARE	<del></del>	09-FEB-24	31-JAN-25	358	<del></del>	-
JWXNM182000122	JWXNM182100511	IH400-E-2T-1.6T	H400-2 2GHZ/4C/64G+SED/15X2TB SAT/1.6TB	PROSUPPORT 4HR/MC HARDWARE	+	09-FEB-24	31-JAN-25	358	<del>                                     </del>	
JWXNM182000112	JWXNM182100511	1H400-E-2T-1.6T	H400-2.2GHZ/4C/64G+SED//5X2TB SAT/1.6TB	PROSUPPORT 4HR/MC HARDWARE	<del></del>	09-FEB-24	31-JAN-25	358	<del></del>	$-\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$
JESUS181610207 JWXNM182000108	JWXNM182100511	IH400-E-2T-1.6T	H400-2 2GHZ/4C/64G+SED/15X2TB SAT/1.6TB	PROSUPPORT 4HR/MC HARDWARE	1	09-FEB-24	31-JAN-25	358	<del> </del>	
CES06181210056 CES06181610207	JWXNM182100511	851-0258	SWITCH 10GBE 24P 2PS CELESTICA	PROSUPPORT 4HR/MC HARDWARE	<del></del>	09-FEB-24	31-JAN-25 31-JAN-25	358		$-\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$
0817804	JWXNM182100511 JWXNM182100511	851-0258	ONEFS CAPACITY LICENSE FIER 3 = C8 SWITCH 10GBE 24P 2PS CELESTICA	ProSupport MC Software Support PROSUPPORT 4HR/MC HARDWARE	30	09-FEB-24		358	<del> </del>	
	JWXNM182166511	456-111-840 456-111-840	GNEES CAPACITY LICENSE TIER 1 = CB	ProSupport MC Software Support	30	09-FEB-24	31-JAN-25 31-JAN-25	356	+	$-\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$
0817622 0812623	JVVXNM182100511	456-111-840	ONEFS CAPACITY LICENSE TIER 3 = CR	PreSupport MC Seftware Support	30	09-768-34	31-JAN-95	358	<del> </del>	
081762:	JWXNM182100511	456-111-8-0	ONERS CAPACITY LICENSE TIER 3 = CB	PreSupport MC Software Support	36	09-FEB-24	31-JAN-25	358	<del></del>	
30817628	JWXNM182100511	456-111-844	ONEFS ENCIKEY MGT LIGENSE TIER 3 #ID	ProSupport MC Settware Support	1	09-FEB-04	31-JAH-25	358	<u> </u>	_
		356-111-844	OMEES ENCIKEY MGT LICENSE TIER 3 = ID	PraSupport MC Software Support	- 1	09-FEB-34	31-JAN-25	358	<del>                                     </del>	
0817527	JVVXNM182106511									

Hardware Total 171,973.00
Software Total 41,880.00
Grand Total 216,881,00

EMC Confidential Page 5 of 5

### **EXHIBIT B**

## PAYMENT ARRANGEMENTS Periodic Compensation

- A. For Services to be rendered under this Contract, CONTRACTOR shall be paid a total contract amount, not to exceed \$277,370.10.
- B. Annually, CONTRACTOR shall submit to the Information Technology Department an invoice for the Services performed over the period specified. These invoices must clearly identify the work performed and must reference the assigned Contract Number. The Information Technology Department shall evaluate the quality of the Services performed and, if found to be satisfactory, shall initiate payment processing. COUNTY shall pay invoices or claims for satisfactory Services within 30 days of receipt of correct and complete invoices or claims from CONTRACTOR.
- C. COUNTY's failure to discover or object to any unsatisfactory work or billings prior to payment will not constitute a waiver of COUNTY's right to require CONTRACTOR to correct such work or billings or seek any other legal remedy.

#### **EXHIBIT C**

## Indemnification and Insurance Requirements (For Information Technology Contracts)

### **INDEMNIFICATION**

CONTRACTOR agrees to indemnify, defend (with counsel reasonably approved by COUNTY) and hold harmless COUNTY and its officers, officials, employees, agents and volunteers from and against any and all claims, actions, losses, damages, judgments and/or liabilities arising out of this Agreement from any cause whatsoever, including the acts, errors or omissions of any person or entity and for any costs or expenses (including but not limited to attorneys' fees) incurred by COUNTY on account of any claim except where such indemnification is prohibited by law. CONTRACTOR'S indemnification obligation applies to COUNTY'S active as well as passive negligence but does not apply to COUNTY'S sole negligence or willful misconduct.

## NOTIFICATION OF ACCIDENTS AND SURVIVAL OF INDEMNIFICATION PROVISIONS

CONTRACTOR shall notify COUNTY immediately in the event of any accident or injury arising out of or in connection with this Agreement. The indemnification provisions in this Agreement shall survive any expiration or termination of this Agreement.

#### **INSURANCE**

CONTRACTOR shall procure and maintain for the duration of this Agreement insurance against claims for injuries to persons or damages to property which may arise from or in connection with the performance of the work hereunder and the results of that work by the CONTRACTOR, its agents, representatives, employees or subcontractors.

- A. Minimum Scope of Insurance Coverage shall be at least as broad as:
  - 1. **Commercial General Liability (CGL):** Insurance Services Office (ISO) Form CG 00 01 covering CGL on an "occurrence" basis, including products-completed operations, personal & advertising injury, with limits no less than \$1,000,000 per occurrence and \$2,000,000 in the aggregate.
  - 2. **Automobile Liability**: Insurance Services Office Form Number CA 0001 covering, Code 1 (any auto), or if CONTRACTOR has no owned autos, Code 8 (hired) and 9 (non-owned), with limit no less than \$1,000,000 per accident for bodily injury and property damage.
  - 3. Workers' Compensation: Insurance as required by the State of California, with Statutory Limits, and Employer's Liability Insurance with limit of no less than \$1,000,000 per accident for bodily injury or disease. (Not required if CONTRACTOR provides written verification that it has no employees)
  - 4. **Professional Liability** (Errors and Omissions) Insurance appropriate to the CONTRACTOR'S profession, with limit of no less than \$1,000,000 per occurrenceor claim, \$2,000,000 aggregate.
  - 5. **Cyber Liability Insurance:** Cyber Liability Insurance, with limits not less than \$2,000,000 per occurrence or claim, \$2,000,000 aggregate. Coverage shall be sufficiently broad to

respond to the duties and obligations as is undertaken by the CONTRACTOR in this agreement and shall include, but not be limited to, claims involving security breach, system failure, data recovery, business interruption, cyber extortion, social engineering, infringement of intellectual property, including but not limited to infringement of copyright, trademark, trade dress, invasion of privacy violations, information theft, damage to or destruction of electronic information, release of private information, and alteration of electronic information. The policy shall provide coverage for breach response costs, regulatory fines and penalties as well as credit monitoring expenses.

If the CONTRACTOR maintains higher limits than the minimums shown above, the COUNTY requires and shall be entitled to coverage for the higher limits maintained by the CONTRACTOR. Any available insurance proceeds in excess of the specified minimum limits of insurance and coverage shall be available to the COUNTY.

### B. Other Insurance Provisions

The insurance policies are to contain, or be endorsed to contain, the following provisions:

- 1. Additional Insured COUNTY, its officers, officials, employees, agents and volunteers are to be covered as additional insureds on the CGL policy with respect to liability arising out of work or operations performed by or on behalf of the CONTRACTOR including materials, parts, or equipment furnished in connection with such work or operations. General liability coverage can be provided in the formof an endorsement to the CONTRACTOR'S insurance at least as broad as ISO Form CG 20 10 11 85 or if not available, through the addition of both CG 20 10 and CG 20 37 if a later edition is used).
- 2. Primary Coverage For any claims related to this Agreement, the CONTRACTOR's insurance coverage shall be primary insurance as respects the COUNTY, its officers, officials, employees, agents and volunteers. Any insurance or self-insurance maintained by the COUNTY, its officers, officials, employees, agents or volunteers shall be excess of the CONTRACTOR'S insurance and shall not contribute with it.
- 3. **Notice of Cancellation** Each insurance policy required above shall provide that coverage shall not be canceled, except with notice to the COUNTY.
- 4. Waiver of Subrogation Rights CONTRACTOR hereby grants to COUNTY a waiver of any right to subrogation which any insurer of said CONTRACTOR may acquire against the COUNTY by virtue of the payment of any loss under such insurance. CONTRACTOR agrees to obtain any endorsement that may be necessary to effect this waiver of subrogation, but this provision applies regardless of whether or not the COUNTY has received a waiver of subrogation endorsement from the insurer.
- 5. **Deductibles and Self-Insured Retention** Any deductibles or self-insured retentions must be declared to and approved by the COUNTY. The COUNTY may require the CONTRACTOR to purchase coverage with a lower deductible or retention or provide proof of ability to pay losses and related investigations, claim administration, and defense expenses within the retention.
- 6. Acceptability of Insurers Unless otherwise approved by Risk Management, insurance shall be written by insurers authorized to do business in the State of California and with a minimum A.M. Best's Insurance Guide rating of "A- VII". Verification of Coverage CONTRACTOR shall furnish the COUNTY with proof of insurance, original certificates and amendatory endorsements as required by this Agreement. The proof of insurance, certificates and endorsements are to be received and approved by the COUNTY before work commences. However, failure to obtain the required documents prior to the work beginning shall not waive the CONTRACTOR'S obligation to provide them. The CONTRACTOR shall furnish evidence of renewal of coverage throughout the term of the Agreement. The COUNTY reserves the right to require complete, certified copies of all required insurance policies, including endorsements required by these specifications, at any time.

- 7. Failure to Procure Coverage In the event that any policy of insurance required under this Agreement does not comply with the requirements, is not procured, or is canceled and not replaced, COUNTY has the right but not the obligation or duty to terminate the Agreement. Maintenance of required insurance coverage is a material element of the Agreement and failure to maintain or renew such coverage or to provide evidence of renewal may be treated by COUNTY as a material breach of contract.
- 8. Claims Made Policies If any of the required policies provide coverage on a claims-made basis:
  - i. The Retroactive Date must be shown and must be before the date of the contract or the beginning of contract work.
  - ii. Insurance must be maintained and evidence of insurance must be provided for at least five(5) years after completion of contract work.
  - iii. If coverage is canceled or non-renewed, and not replaced with another claims-made policy form with a Retroactive Date prior to the contract effective date, the CONTRACTOR must purchase "extended reporting" coverage for a minimum of five (5) years after completion of contract work.
- 9. **Special Risks or Circumstances** COUNTY reserves the right to modify these requirements, including limits, based on the nature of the risk, prior experience, insurer, coverage, or other special circumstances.

Any change requiring additional types of insurance coverage or higher coverage limits must be made by amendment to this Agreement. CONTRACTOR agrees to execute any such amendment within thirty (30) days of receipt.

Any failure, actual, or alleged, on the part of COUNTY to monitor or enforce compliance with any of the insurance and indemnification requirements will not be deemed as a waiver of any rights on the part of COUNTY.