

GENERAL SERVICES ADMINISTRATION

FEDERAL SUPPLY SERVICE

AUTHORIZED FEDERAL SUPPLY SCHEDULE CATALOG PRICE LIST

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA *Advantage!*, a menu-driven database system. The INTERNET address GSA *Advantage!* is: GSAAvantage.gov.

SCHEDULE TITLE: Federal Supply Schedule 084 Total Solutions For Law Enforcement, Security, Facility Management Systems, Fire, Rescue, Special Purpose Clothing, Marine Craft And Emergency/Disaster Response
FSC Group: 6350 – Alarm and Signal Systems

CONTRACT NUMBER: GS-07F-9379S

CONTRACT PERIOD: MARCH 3, 2006 – MARCH 2, 2011

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.

Pricelist current through Modification #AO04 dated 8/21/07.

CONTRACTOR:



Delta Controls Inc.
17850 56th Avenue
Surrey, BC CANADA V3S 1C7
Phone: 604-574-9444
Fax: 604-574-7793
www.deltacontrols.com
Email: jgarbarino@deltacontrols.com

CONTRACTOR'S ADMINISTRATION SOURCE: Jay Garbarino

BUSINESS SIZE: Small

GSA SCHEDULE -----DELTA CONTROLS INC.

Customer Information

1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded price(s).

SINs	Description
246-42 1	Security Functions, i.e., access control, fire detection, intrusion, etc.
246-42 2	Energy and Facility Management Functions and Services, Building Automation Control Systems (including lighting, HVAC controls and sensors), Building Comfort Systems (including heating, ventilation and air conditioning).
246-42 3	Systems capable of both security functions and energy management functions

1b. . Lowest Priced Model for Each SIN:

SIN	Sku Number	Name	GSA Net Price
246-42 1	PROX-LINC-CS	PROX-LINC-CS Clam Shell Style Prox Badge	\$ 2.11
246-42 2	DPM065-10	DPM065-10 LED I/O Module (Green LED)	\$ 9.34
246-42 2	DOC814-50	DOC814-50 DAC Room Series User Manual	\$ 9.34
246-42 3	DOS330 USB	DOW333 USB (ORCAview OWS, Enet)	\$ 906.80

1c. Hourly Rates:

Not Applicable

2. Maximum order.

\$150,000.00 for SIN 246-42-1, 246-42-2, 246-42-3

3. Minimum order.

\$100.00

4. Geographic coverage (delivery area).

Domestic, 50 states Washington, DC, Puerto Rico, US Territories and to a CONUS port or consolidation point for orders received from overseas activities.

5. Point(s) of production (city, county, and State or foreign country).

**Delta Controls Inc.
17850 56th Avenue
Surrey, BC CANADA V3S 1C7**

6. Discount from list prices or statement of net price.

All prices listed in this Price List are net: all discounts have been deducted, See Attachment 1 for GSA Net prices.

7. Quantity discounts:
NONE

8. Prompt payment terms.
Net 30

9a. **Government purchase cards are accepted at and below the micro-purchase threshold.**

9b. **Government purchase cards are accepted above the micro-purchase threshold.**

10. Foreign Items.
All of Delta Controls products are manufactured in Canada.

11a. Time of delivery.

ITEMS OR GROUP OF ITEMS (Special item No. or nomenclature)	CONTRACTOR'S NORMAL COMMERCIAL DELIVERY (Days ARO)
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246-42 1, 246-42 2, 246-42 3	<u>21 Days</u>
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11b. Expedited Delivery.

SIN's 246-42 1, 246-42 2, 246-42 3	<u>7 Days</u>
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11c. Overnight and 2-day delivery.

The ordering activity may contact Delta Controls Inc. for shipping rates and availability.

11d. Urgent Requirements.

The Ordering Agency may contact Delta Controls Inc. to effect faster delivery. Customers are encouraged to contact the contractor for the purpose of requesting accelerated delivery.

12. F.O.B. Point(s).
Destination

13a. Ordering Address:

**Delta Controls Inc.
17850 56th Avenue
Surrey, BC CANADA V3S 1C7**

13b. Ordering Procedures:

For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).

14. Payment Address

**Delta Controls Inc.
17850 56th Avenue
Surrey, BC CANADA V3S 1C7**

15. Warranty provision.

Standard Commercial Warranty. Customer should contact contractor for a copy of the warranty.

16. Export packing charges, if applicable.

Not Applicable

17. **Government purchase cards are accepted above and below micro-purchase thresholds.**

18. Terms and conditions of rental, maintenance, and repair (if applicable).

Not Applicable

19. Terms and conditions of installation (if applicable).

Not Applicable

20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable).

Not Applicable

20a. Terms and conditions for any other services (if applicable)

Not Applicable

21. List of service and distribution points.

**Delta Controls Inc.
17850 56th Avenue
Surrey, BC CANADA V3S 1C7**

22. List of participating dealers (if applicable).

See Attachment 2 for list of Delta Partners

23. Preventive maintenance (if applicable).

Not Applicable

24a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants).

Not Applicable

24b. Section 508 compliance:

Products in this pricelist are not subject to Section 508 compliance. The EIT standards can be found at: www.Section508.gov/.

25. Data Universal Number System (DUNS) number.

24-6951859

26. Notification regarding registration in Central Contractor Registration (CCR) database.

Delta Controls Inc. CCR registration valid until 11/8/07

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-421	ADM-2W704	ADM-2W704 Linknet Door Controller	Linknet Door Controller The ADM-2W704 is an intelligent device used for access control of two single-direction doors, or one bi-directional door. When connected to an Access System Manager (ASM) on the Delta LINKnet network, it provides remote, fully programmable, door access control and expanded I/O capabilities.	\$ 381.39
246-421	ASM-24E	ASM-24E Access Controller with Ethernet	Access Controller with Ethernet The Delta ASM-24E is a fully programmable, Native BACnet Building Controller that communicates on a BACnet MS/TP RS-485 LAN or BACnet over Ethernet. It is an intelligent controller specifically designed for access control applications. This controller provides access control capabilities through a network of door modules which act as extended I/O to the Access System Manager	\$ 980.71
246-421	ASM-24E-322	ASM-24E-322 Access Controller w/Ethernet - V322	Access Controller w/Ethernet - V322 The Delta ASM-24E is a fully programmable, Native BACnet Building Controller that communicates on a BACnet MS/TP RS-485 LAN or BACnet over Ethernet. It is an intelligent controller specifically designed for access control applications. This controller provides access control capabilities through a network of door modules which act as extended I/O to the Access System Manager.	\$ 980.71
246-421	MM-6800	MM-6800 Wiegand & RS232 6-8" Read Range Beige/Grey	Wiegand & RS232 6-8" Read Range Beige/Grey Our standard Mullion Mount (MM-6800) reader gives you the read range of other "Mid-Range" readers at the cost of a "Mini". It is designed to be mounted directly on a metal door frame/mullion and it is metal compensated so there is minimal reduction in read range. The range of the MM-6800 is 6-8 inches. It is designed for both indoor and outdoor applications	\$ 124.76

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-421	MR-1824 MC	MR-1824 MC Metal Compensated Version of MR-1824.	MC Metal Compensated Version of MR-1824 The Sentinel-Prox Medium Range (MR) reader stands out among its competitors for mid-range proximity readers. The MR-1824 is in a class by itself with an industry best 18-24 inches in a compact 8 x 8 x 1 inch enclosure. No more misreads, or fumbling to get the card closer to the reader. The MR-1824 reads at maximum range every time. And, it does so at an unprecedented 600 mA at 12 VDC. It is designed for indoor- or outdoor-mounting applications.	\$ 311.90
246-421	MR-1824	MR-1824 Wiegand & RS232, 18-24" Read Range.	Wiegand & RS232, 18-24" Read Range The Sentinel-Prox Medium Range (MR) reader stands out among its competitors for mid-range proximity readers. The MR-1824 is in a class by itself with an industry best 18-24 inches in a compact 8 x 8 x 1 inch enclosure. No more misreads, or fumbling to get the card closer to the reader. The MR-1824 reads at maximum range every time. And, it does so at an unprecedented 600 mA at 12 VDC. It is designed for indoor- or outdoor-mounting applications.	\$ 249.52
246-421	PROX-LINC-CS	PROX-LINC-CS Clam Shell Style Prox Badge	Clam Shell Style Prox Badge Standard "Clamshell" Style Prox Badge; Credit Card Sized with Beveled Edges; Pre-Punched in Portrait Orientation; Accepts "Photo Flap" and Self Adhesive Badge Overlays.	\$ 2.11
246-421	PROX-LINC-GR	PROX-LINC-GR 2 Sided Graphics Prox Card	PROX-LINC-GR 2 Sided Graphics Prox Card Graphics Quality Prox Card; ISO Compliant Thickness for Badging; Graphics Quality, Both Sides, Standard! Portrait or Landscape Punch Capability; No Diminished Read Range; Available with magnetic stripe (GRMAG).	\$ 3.30
246-421	PROX-LINC-GRMAG	PROX-LINC-GRMAG Graphics Quality ISO w/3-track High-Co	PROX-LINC-GRMAG Graphics Quality ISO w/3-track High-Co Graphics Quality Prox Card; ISO Compliant Thickness for Badging; Graphics Quality, Both Sides, Standard! Portrait or Landscape Punch Capability; No Diminished Read Range; Available with magnetic stripe (GRMAG).	\$ 3.74
246-421	PROX-LINC-KT	PROX-LINC-KT Proximity Ket Tag (Key Fob)	PROX-LINC-KT Proximity Ket Tag (Key Fob) The KeyTag is Designed to Fit on a Keyring/chain; Stylish, Tear Drop Design; Achieves 75% Read Range of Cards; ABS Construction for High-Endurance	\$ 3.45

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-421	PROX-LINC-PW	PROX-LINC-PW Proximity Wafer, 1" disc with adhesiv	PROX-LINE-PW Proximity Wafer, 1" disc with adhesiv Proximity Wafer; One Inch Diameter Disc; Constructed of Durable PVC; Semi Permanent Adhesive Backing; Transform any Credential (Laminated ID Badge, Magnetic Stripe Card, Bar Coded ID Card, Wiegand Swipe Card, Barium Ferrite Card, Drivers License) into an AWID compatible Prox Card instantly! Eliminates the Expense and Hassles of Re-Badging your Employees; Can Be Inserted Into Key Fobs and Remotes	\$ 2.97
246-421	SP-6820	SP-6820 Wiegand & RS232, 6-8" Read Range.	Wiegand & RS232, 6-8" Read Range The Sentinel-Prox SP, ideally suited for applications where a discriminating look makes a difference. An attractive package which looks great outside the Board Room or at the front gate in the rain or snow. The Sentinel-Prox SP-6820 proximity reader from AWID offers stylish look and a superior read range of 6-8 inches. It is designed to mount on a standard-single-gang electric wall box or on the surface of an interior or exterior wall. The SP-6820 comes in dark gray or beige and is sure to blend in with the architectural design of any building. It is easily installed and the two-piece construction allows switching of covers to accommodate color changes.	\$ 124.76
246-421	SR-2400	SR-2400 Wiegand Output, 4-5.5" Read Range.	Wiegand Output, 4-5.5" Read Range The Sentinel-Prox Special Range (SR) reader is AWID's latest engineering achievement. With a respectable read range of 4-5.5 inches, the SR-2400 delivers exceptional read range with no compromise on quality, durability or performance.	\$ 80.61
246-422	CON768	CON768 RS232 - RS485 Converter	RS232 - RS485 Converter The CON768 converts RS-232 signals to RS485 signals. The CON768 allows service personnel or building operators to connect directly to a BACnet MS/TP network through their PC or Laptop RS-232 serial port.	\$ 177.46
246-422	PWR711	PWR711 Power Supply with isolation	Power Supply with isolation This product is a general purpose power supply used to supply DC voltage to external devices. Runs off 24VAC. User adjustable output voltage, 5-24 VDC.	\$ 61.06

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	RPT768	RPT768 Delta BACnet MS/TP Network Repeater	Delta BACnet MS/TP Network Repeater The RPT768 is an intelligent RS-485 BACnet MS/TP network repeater. It is used to extend s BACnet MS/TP network and to provide isolation. The RPT768 can be powered by two independent power sources to achieve maximum isolation.	\$ 235.99
246-422	TRM768	TRM768 BACnet MS/TP Network Terminator	BACnet MS/TP Network Terminator The TRM768 provides end-of-line termination on SR-485 networks using balanced cable (100 to 120 ohm nominal impedance).	\$ 11.52
246-422	DLC-D312	DLC-D312 (3.30 R2 or higher) 12 Douglas OPs, 3 BIs, 1 AI/BI/MI, Sweep On/Off In/Out	12 Douglas OPs, 3 BIs, 1 AI/BI/MI, Sweep On/Off In/Out BACnet Lighting Controller (3.30 R2 or higher only) for Douglas Relays 12 Relay Outputs, 3 Binary Inputs, 1 Universal Input, Sweep On/Off Input & Output	\$ 432.24
246-422	DLC-D624	DLC-D624 (3.30 R2 or higher) 24 Douglas OPs, 6 BI, 1 AI/BI/MI, Sweep On/Off In/Out	24 Douglas OPs, 6 BI, 1 AI/BI/MI, Sweep On/Off In/Out BACnet Lighting Controller (3.30 R2 or higher only) for Douglas Relays 24 Relay Outputs, 24 Binary Inputs, 1 Universal Input, Sweep On/Off Input & Output	\$ 648.36
246-422	DLC-D936	DLC-D936 (3.30 R2 or higher) 36 Douglas OPs, 9 BI, 1 AI/BI/MI, Sweep On/Off In/Out	36 Douglas OPs, 9 BI, 1 AI/BI/MI, Sweep On/Off In/Out BACnet Lighting Controller (3.30 R2 or higher only) for Douglas Relays 36 Relay Outputs, 36 Binary Inputs, 1 Universal Input, Sweep On/Off Input & Output	\$ 864.48
246-422	DLC-G1212	DLC-G1212 GE Relay Lighting Controller	GE Relay Lighting Controller The Delta GE Lighting Controller is a Native BACnet Application Controller that communicates on a BACnet MS/TP RS-485 LAN. The controller is designed for lighting applications and can switch a minimum of 12 GE lighting relay outputs per controller. The controller also supports up to 12 Delta BACstats connected on its LINKnet Subnetwork. Lighting strategies are written in Delta's powerful GCL programming language, rather than residing in fixed algorithms. Both firmware and controller databases are loadable over the network.	\$ 527.40

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DAC-1146	DAC-1146 -11 IP, 4 AO, 6 BO, MS/TP	11 IP, 4 AO, 6 BO, MS/TP The DAC-1146 is a fully programmable, Native BACnet Advanced Application Controller that communicated on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-1146 is designed for a wide-range of applications that have a medium local I/O requirements. It also supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it.	\$ 392.95
246-422	DAC-1180	DAC-1180 -11 Inputs, 8 Analog Outputs, MS/TP	11 Inputs, 8 Analog Outputs, MS/TP The DAC-1180 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-1180 is designed for a wide-range of applications that have medium local I/O requirements. It also supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it.	\$ 392.95
246-422	DAC-1600	DAC-1600 (16 Input Application Controller)	16 Inputs, MS/TP The DAC-1600 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-1600 is designed for a wide-range of applications that have large local input requirements. It also supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it.	\$ 280.20
246-422	DAC-304	DAC-304 R3 -3 Inputs,4 Binary Triac Outputs,MS/TP	3 Inputs,4 Binary Triac Outputs,MS/TP The DAC-304 is a fully programmable, Native BACnet Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-304 is designed for a wide-range of applications that have small local I/O requirements. It also supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it..	\$ 186.80

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DAC-322	DAC-322 R3 -3 IP, 2 AO,2 BO, MS/TP	3 IP, 2 AO,2 BO, MS/TP The DAC-322 is fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. This controller is designed for a wide-range of applications that have small local I/O requirements. It also supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it..	\$ 203.61
246-422	DAC-606	DAC-606 R3 6 Inputs, 6 Binary Triac Outputs,MS/TP	6 Inputs, 6 Binary Triac Outputs,MS/TP The DAC-606 is a fully programmable, Native BACnet Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-606 is designed for a wide-range of applications that have small local I/O requirements, and it supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it	\$ 233.50
246-422	DAC-633	DAC-633 R3 -6IP, 3AO, 3BO, MS/TP	6IP, 3AO, 3BO, MS/TP The DAC-633 is a fully programmable, Native BACnet Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-633 is designed for a wide-range of applications that have small local I/O requirements, and it supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it.	\$ 245.64
246-422	DAC-T305-G1A	DAC-T305-G1A (4-button;Temp & Occupancy keys)	4-button;Temp & Occupancy keys) The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 291.57

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DAC-T305-G1B	DAC-T305-G1B (16-button,Temp, Ocpncy&Numeric Keys)	16-button,Temp, Ocpncy&Numeric Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 291.57
246-422	DAC-T305-G2A	DAC-T305-G2A (8-Button,Temp,Occupancy & Fan Keys)	8-Button,Temp,Occupancy & Fan Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 291.57
246-422	DAC-T305-G2B	DAC-T305-G2B (16-Button,Temp, Ocpncy,Num&Fan Keys)	16-Button,Temp, Ocpncy,Num&Fan Keys) The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 291.57
246-422	DAC-T305-G3A	DAC-T305-G3A (8-Button,Temp,Occ & Time Clock Keys)	8-Button,Temp,Occ & Time Clock Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 291.57
246-422	DAC-T305-K1A	DAC-T305-K1A (16-Button, Numerical Keys)	16-Button, Numerical Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 291.57
246-422	DAC-T305-VM1	DAC-T305-VM1 (16-Butt:Temp,Occ,TimeClock&Num Keys)	16-Butt:Temp,Occ,TimeClock&Num Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 291.57

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DAC-T305B-G1A	DAC-T305B-G1A (4-Button,Temp & Occupancy Keys)	4-Button,Temp & Occupancy Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 322.70
246-422	DAC-T305B-G1B	DAC-T305B-G1B (16-Butt, Temp, Occ & Numeric Keys)	16-Butt, Temp, Occ & Numeric Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 322.70
246-422	DAC-T305B-G2A	DAC-T305B-G2A (8-Butt,Temp, Occupancy & Fan Keys)	8-Butt,Temp, Occupancy & Fan Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 322.70
246-422	DAC-T305B-G2B	DAC-T305B-G2B (16-Butt,Temp,Occ,Fan & Num'ic Keys)	16-Butt,Temp,Occ,Fan & Num'ic Keys The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 322.70
246-422	DAC-T305B-G3A	DAC-T305B-G3A (8-Butt,Temp,Occ &Time Clock Key)	8-Butt,Temp,Occ &Time Clock Key The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 322.70
246-422	DAC-T305B-H2A	DAC-T305B-H2A(8-Button,Hotel Application Keypad)	8-Button,Hotel Application Keypad The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 322.70

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DAC-T305B-K1A	DAC-T305B-K1A (16-Button, Numerical Keys)	16-Button, Numerical Keys The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 322.70
246-422	DAC-T305B-VM1	DAC-T305B-VM1 (16-Butt:Temp,Occ,TimeClck & Num Keys)	Diff Press.Sen,3IP,4BO,BACnet/MSTP The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 322.70
246-422	DVC-V304	DVC-V304 (Diff Press.Sen,3IP,4BO,BACnet/MSTP)	Diff Press.Sen,3IP,4BO,BACnet/MSTP The DVC-V304 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 226.70
246-422	DVC-V304A	DVC-V304A (DigVAVCont.w/Siemens Actuator)	DigVAVCont.w/Siemens Actuator The DVC-V304 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 256.32
246-422	DVC-V304A-B	DVC-V304A-B (DigVAVCont.w/Belimo Actuator)	DigVAVCont.w/Belimo Actuator The DVC-V304 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 256.32
246-422	DVC-V304A-B-DD	DVC-V304A-B-DD	DVC-V304A-B-DD The DVC-V304 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 429.52
246-422	DVC-V304A-DD	DVC-V304A-DD	DVC-V304A-DD The DVC-V304 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 421.96
246-422	DVC-V304AF	DVC-V304AF (DigVAVCont.w/Siemens Act,&Feedback)	DigVAVCont.w/Siemens Act,&Feedback The DVC-V304 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 268.72

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DVC-V304AF-B	DVC-V304AF-B (DigVAVCont.w/Belimo Actuator)	DigVAVCont.w/Belimo Actuator The DVC-V304 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 277.78
246-422	DVC-V322	DVC-V322 (AnalogCont,DPS,3IP,2AO,2BO,BNetMS/TP120)	AnalogCont,DPS,3IP,2AO,2BO,BNetMS/TP120 The DVC-V322 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 243.02
246-422	DVC-V322A	DVC-V322A(Analog Cont, w/Siemens Act)	Analog Cont, w/Siemens Act The DVC-V322 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 272.64
246-422	DVC-V322A-B	DVC-V322A-B (DigVAVCont.w/Belimo Actuator)	DigVAVCont.w/Belimo Actuator The DVC-V322 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 272.64
246-422	DVC-V322A-B-DD	DVC-V322A-B-DD	DVC-V322A-B-DD The DVC-V322 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 453.40
246-422	DVC-V322A-DD	DVC-V322A-DD	DVC-V322A-DD The DVC-V322 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 438.29
246-422	DVC-V322AF	DVC-V322AF (Analog Cont,w/Siemens Act & Feedback)	Analog Cont,w/Siemens Act & Feedback The DVC-V322 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 285.04
246-422	DVC-V322AF-B	DVC-V322AF-B (DigVAVCont.w/Belimo Actuator)	DigVAVCont.w/Belimo Actuator The DVC-V322 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 289.57

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DFM-200	DFM-200 (DeltaFieldMod, LINKnet Device, I/O Mod 2 IP)	DeltaFieldMod, LINKnet Device, I/O Mod 2 IP The DFM-200/202/220 provide remote I/O to Delta's BACnet Controllers. These field modules provide two universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-200 model only). When connected to a LINKnet network the DFM-200/202/220 provides remote input and programmable output capabilities to the controller. When connected on the MS/TP network (DFM-200 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 119.86
246-422	DFM-202	DFM-202 (DeltaFieldMod, LINKnet Dev., I/O Mod, 2 IP BO)	DeltaFieldMod, LINKnet Dev., I/O Mod, 2 IP BO The DFM-200/202/220 provide remote I/O to Delta's BACnet Controllers. These field modules provide two universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-200 model only). When connected to a LINKnet network the DFM-200/202/220 provides remote input and programmable output capabilities to the controller. When connected on the MS/TP network (DFM-200 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 137.92
246-422	DFM-220	DFM-220 (DeltaFieldMod, LINKnet Dev, I/O Mod, 2IP, 2AO)	DeltaFieldMod, LINKnet Dev, I/O Mod, 2IP, 2AO The DFM-200/202/220 provide remote I/O to Delta's BACnet Controllers. These field modules provide two universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-200 model only). When connected to a LINKnet network the DFM-200/202/220 provides remote input and programmable output capabilities to the controller. When connected on the MS/TP network (DFM-200 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 165.01

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DFM-400	DFM-400 (DeltaFieldMod, LINKnet Dev I/O Mod 4 IP)	DeltaFieldMod, LINKnet Dev I/O Mod 4 IP The DFM-400/404/440 provide remotely expandable I/O to Delta's BACnet Controllers. These field modules provide 4 universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-400 model only). When connected to a LINKnet network the DFM-400/404/440 provides remote input and programmable output capabilities to the controller. When connected to the MS/TP network (DFM-400 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 137.92
246-422	DFM-400P	DFM-400P (DeltaFieldMod, MS/TP Dev I/O Mod, 4PulseIP)	DeltaFieldMod, MS/TP Dev I/O Mod, 4PulseIP The DFM-400/404/440 provide remotely expandable I/O to Delta's BACnet Controllers. These field modules provide 4 universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-400 model only). When connected to a LINKnet network the DFM-400/404/440 provides remote input and programmable output capabilities to the controller. When connected to the MS/TP network (DFM-400 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 200.81
246-422	DFM-404	DFM-404 (DeltaFieldMod, LINKnet Dev I/O Mod, 4IP, 4BO)	DeltaFieldMod, LINKnet Dev I/O Mod, 4IP, 4BO The DFM-400/404/440 provide remotely expandable I/O to Delta's BACnet Controllers. These field modules provide 4 universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-400 model only). When connected to a LINKnet network the DFM-400/404/440 provides remote input and programmable output capabilities to the controller. When connected to the MS/TP network (DFM-400 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 158.47

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DFM-440	DFM-440 (DeltaFieldMod, LINKnet Dev, I/O Mod, 4IP, 4AO)	DeltaFieldMod, LINKnet Dev, I/O Mod, 4IP, 4AO The DFM-400/404/440 provide remotely expandable I/O to Delta's BACnet Controllers. These field modules provide 4 universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-400 model only). When connected to a LINKnet network the DFM-400/404/440 provides remote input and programmable output capabilities to the controller. When connected to the MS/TP network (DFM-400 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 185.87
246-422	DSM-RTR-MOD30	DSM-RTR-MOD30 (Enet, IP, MSTP, PTP Router w/x30MODGW)	DSM-RTR-MOD30, gateway to up to 30 MODbus devices The DSM-RTR is a fully programmable, Native BACnet Controller designed for BACnet routing applications. BACnet routers are devices that connect two or more networks together. The DSM-RTR is capable of connecting BACnet networks that communicate on Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol and RS-232 using BACnet PTP protocol.	\$ 2,443.32
246-422	DSM-T0B-MOD15-K1A	DSM-T0B-MOD15-K1A (16but, Tmp, Occ&NumKeysx15Mod GW)	DSM-T0B-K1A (16-Button, Numerical Keys), gateway to up to 15 MODbus devices The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 1,500.38
246-422	DSM-T0B-MOD30-K1A	DSM-T0B-MOD30-K1A (16but, Tmp, Occ&NumKeysx30MOD GW)	DSM-T0B-K1A (16-Button, Numerical Keys), gateway to up to 30 MODbus devices The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 2,444.96

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSM-T0B-MOD5-K1A	DSM-T0B-MOD5-K1A (16butt, Tmp, Occ&NumK eys x5MOD GW)	DSM-T0B-K1A (16-Button, Numerical Keys), gateway to up to 5 MODbus devices The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 870.66
246-422	DNS-14 BACstat I	DNS-14 BACstat I (4 Button LCD Display)	4 Button LCD Display The DNS-14 is an intelligent room sensor with a 3-digit, seven segment, LCD display, capable of displaying a wide-range of digital or analog values, including setpoints, temperature, air flow, heating and cooling status, fan speed, valve and damper position, and more. The DNS-14 communicates on Delta's LINKnet network or directly on a BACnet MS/TP network. When connected to a Delta Controller, and a LINKnet network, the DNS-14 provides programmable remote sensor capabilities. When connected on the BACnet MS/TP network, it functions as an independent BACnet sensor device.	\$ 66.94
246-422	DNS-24 BACstat II	DNS-24 BACstat II (4 Button w/cust. LCD, No I/O)	4 Button w/cust. LCD, No I/O The DNS-24/H24B is an intelligent room sensor with a custom 3-line, 96 segment, LCD display that is used with Delta's BACnet Controllers. The DNS-24 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNS-24 displays a wide-range of digital or analog values, including setpoints, temperature, air flow, heating and cooling status, fan speed, valve, and damper position. When connected to a Delta Controller on a LINKnet network, the DNS-24 provides programmable remote sensor capabilities to the controller. When connected on a BACnet MS/TP network, the DNS-24 functions as an independent BACnet sensor device.	\$ 81.57

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNS-24B BACstat II	DNS-24B BACstat II (DNS-24 with Backlighting)	<p>DNS-24B BACstat II (DNS-24 with Backlighting)</p> <p>The DNS-24/H24B is an intelligent room sensor with a custom 3-line, 96 segment, LCD display that is used with Delta's BACnet Controllers. The DNS-24 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network.</p> <p>The DNS-24 displays a wide-range of digital or analog values, including setpoints, temperature, air flow, heating and cooling status, fan speed, valve, and damper position. When connected to a Delta Controller on a LINKnet network, the DNS-24 provides programmable remote sensor capabilities to the controller. When connected on a BACnet MS/TP network, the DNS-24 functions as an independent BACnet sensor device.</p>	\$ 102.12
246-422	DNS-24BX	DNS-24BX (external thermistor capabilities)	<p>DNS-24BX (external thermistor capabilities)</p> <p>The DNS-24/H24B is an intelligent room sensor with a custom 3-line, 96 segment, LCD display that is used with Delta's BACnet Controllers. The DNS-24 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network.</p> <p>The DNS-24 displays a wide-range of digital or analog values, including setpoints, temperature, air flow, heating and cooling status, fan speed, valve, and damper position. When connected to a Delta Controller on a LINKnet network, the DNS-24 provides programmable remote sensor capabilities to the controller. When connected on a BACnet MS/TP network, the DNS-24 functions as an independent BACnet sensor device.</p>	\$ 99.14
246-422	DNS-24L Linknet	DNS-24L BACstat Linknet	<p>BACstat Linknet</p> <p>This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL + over the LINKnet network.</p>	\$ 64.76

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNS-24LB Linknet	DNS-24LB BACstat Linknet, with Backlighting.	BACstat Linknet, with Backlighting. This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL + over the LINKnet network.	\$ 85.31
246-422	DNS-24LX	DNS-24LX BACSTAT (external thermistor capabilities)	BACSTAT (external thermistor capabilities) This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL + over the LINKnet network.	\$ 70.13
246-422	DNS-24LXB	DNS-24LXB BACSTAT (external thermistor capabilities)	BACstat (external thermistor capabilities) This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL+ over the LINKnet network.	\$ 84.63
246-422	DNS-H24B	DNS-H24B	BACstat, Humidity Input, Backlighting This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL + over the LINKnet network or a BACnet MS/TP network.	\$ 133.00
246-422	DNS-H24LB	DNS-H24LB	BACstat, Humidity Input, Backlighting This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL + over the LINKnet network.	\$ 120.91

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	RTS-424	RTS-424	The RTS-424 is an intelligent 4-button room sensor with a custom LCD that is designed to be an Intelli-Stat (RTS-406) replacement. The RTS-424 can be connected to Application Controllers loaded with V2 firmware, V2 Intelli-Con panels, or DCUs. It is capable of displaying a wide-range of digital or analog values, as well as two-digit 7-segment alpha-numeric text.	\$ 99.14
246-422	DNT-H103B	DNT-H103B	DNT-H103B The DNT-T103 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T103 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T103 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T103 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T103 provides a programmable remote sensor and expanded I/O capabilities.	\$ 211.59
246-422	DNT-H121B	DNT-H121B	DNT-H121B The DNT-T221 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T221 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T221 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T221 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T221 provides a programmable remote sensor and expanded I/O capabilities.	\$ 251.64

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNT-T103	DNT-T103 (BACstat II (1RT, 1IP, 3BO, BACnet MS/TP)	<p>BACstat II (1RT, 1IP, 3BO, BACnet MS/TP)</p> <p>The DNT-T103 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T103 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T103 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T103 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T103 provides a programmable remote sensor and expanded I/O capabilities.</p>	\$ 149.02
246-422	DNT-T103B	DNT-T103B BACstat II (DNT-T103 with Backlighting)	<p>BACstat II (DNT-T103 with Backlighting)</p> <p>The DNT-T103 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T103 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T103 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T103 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T103 provides a programmable remote sensor and expanded I/O capabilities.</p>	\$ 162.92

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNT-T103BX	DNT-T103BX (external thermistor capabilities)	<p>DNT-T103BX (external thermistor capabilities)</p> <p>The DNT-T103 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T103 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T103 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T103 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T103 provides a programmable remote sensor and expanded I/O capabilities.</p>	\$ 165.94
246-422	DNT-T221	DNT-T221 BACstat II (1RT,2IP,2AO,1BO,BACnet MS/TP)	<p>BACstat II (1RT,2IP,2AO,1BO,BACnet MS/TP)</p> <p>The DNT-T221 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T221 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T221 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T221 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T221 provides a programmable remote sensor and expanded I/O capabilities.</p>	\$ 179.24

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNT-T221B	DNT-T221B BACstat II (DNT-T221 with Backlighting)	<p>BACstat II (DNT-T221 with Backlighting)</p> <p>The DNT-T221 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T221 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T221 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T221 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T221 provides a programmable remote sensor and expanded I/O capabilities.</p>	\$ 193.15
246-422	DNT-T221BX	DNT-T221BX (external thermistor capabilities)	<p>DNT-T221BX (external thermistor capabilities)</p> <p>The DNT-T221 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T221 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T221 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T221 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T221 provides a programmable remote sensor and expanded I/O capabilities.</p>	\$ 196.17
246-422	DNT-T305-G1A	DNT-T305-G1A (4 Button Temp & Occupancy Keys)	<p>4 Button Temp & Occupancy Keys</p> <p>The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.</p>	\$ 237.39

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNT-T305-G1B	DNT-T305-G1B (16-Button, Temp, Occ & Numeric Keys)	16-Button, Temp, Occ & Numeric Keys The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 237.39
246-422	DNT-T305-G2A	DNT-T305-G2A (8-Button, Temp, Occ & Fan Keys)	8-Button, Temp, Occ & Fan Keys The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 237.39
246-422	DNT-T305-G2B	DNT-T305-G2B (16-Button, Temp, Occ, Fan&Num Keys)	16-Button, Temp, Occ, Fan&Num Keys The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 237.39
246-422	DNT-T305-G3A	DNT-T305-G3A (8-Button, Temp, Occ & TimeClock Keys)	8-Button, Temp, Occ & TimeClock Keys The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 237.39
246-422	DNT-T305-H2A	DNT-T305-H2A (8-Button, Hotel Application Keypad)	8-Button, Hotel Application Keypad The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 237.39

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNT-T305-K1A	DNT-T305-K1A (16-Button: Numerical Keys)	16-Button: Numerical Keys The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 237.39
246-422	DNT-T305-VM1	DNT-T305-VM1 (16-Button:Temp, Occ,T.Clock&Num Keys)	16-Button:Temp, Occ,T.Clock&Num Keys The DNT-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DNT-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 237.39
246-422	DSM-PWR	DSM-PWR Delta Power Meter Interface-parts sold sep	Delta Power Meter Interface The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad	\$ 618.76
246-422	DBB060	DBB060 Base I/O Board (16IP,16OP,w/Module Support)	Base I/O Board (16IP,16OP,w/Module Support) The DBB-060 I/O Base Board plugs beneath the Delta Control Unit (DCU) to configure it as a high-performance controller for direct digital control of the various HVAC and other building services. The I/O Base Board provides 16 universal inputs and 16 universal outputs that are software configured as digital or analog.	\$ 731.64

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DCU050-V3	DCU050-V3 Delta Control Unit w/V3.XX firmware.	Delta Control Unit w/V3.XX firmware Incorporating high performance 32-bit architecture, the DCU-050 is the heart of the modular ORCA (Open Real-time Control Architecture) product series. Various plug-in network cards and I/O boards, allow it to be configured as a powerful communications controller implementing global optimization strategies for distributed Local Area Network (LAN) devices, as well as a Direct Digital Control (DCC) panel for processing up to 145 directly connected I/O points.	\$ 1,401.01
246-422	DEB100-1	DEB100-1 I/O Exp. Brd(8IP & 8OP,NO mod)	Exp. Brd(8IP & 8OP,NO mod) The Delta Control Unit (DCU) I/O Expansion Boards connect to the I/O Base Board (DBB-060) to increase the controller I/O capacity.	\$ 264.63
246-422	DEB100-2	DEB100-2 I/O Exp. Brd(8IP & 16 Triac OP)	Exp. Brd(8IP & 16 Triac OP) The Delta Control Unit (DCU) I/O Expansion Boards connect to the I/O Base Board (DBB-060) to increase the controller I/O capacity.	\$ 404.74
246-422	DEB101	DEB101 I/O Expansion Board (32 IP)	I/O Expansion Board (32 IP) The Delta Control Unit (DCU) I/O Expansion Boards connect to the I/O Base Board (DBB-060) to increase the controller I/O capacity.	\$ 467.00
246-422	DEB102	DEB102 I/O Exp. Brd (8IP & 8OP,c/w mod)	I/O Exp. Brd (8IP & 8OP,c/w mod) The Delta Control Unit (DCU) I/O Expansion Boards connect to the I/O Base Board (DBB-060) to increase the controller I/O capacity.	\$ 373.60
246-422	DPM065-10	DPM065-10 LED I/O Module (Green LED)	LED I/O Module (Green LED) These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.	\$ 9.34

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DPM065-11	DPM065-11 LED I/O Module (Green LED&HOA)	<p>LED I/O Module (Green LED&HOA)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 18.68
246-422	DPM065-20	DPM065-20 Actuator Module (Red&Green LED)	<p>Actuator Module (Red&Green LED)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 18.68
246-422	DPM065-22	DPM065-22 Actuator Module (R&GLELED&HOA&POT)	<p>Actuator Module (R&GLELED&HOA&POT)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 31.13

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DPM065-30	DPM065-30 Triac I/O Module (Green LED)	<p>Triac I/O Module (Green LED)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 18.68
246-422	DPM065-31	DPM065-31 Triac I/O Module (GLED&HOA)	<p>Triac I/O Module (GLED&HOA)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 28.02
246-422	DPM065-32	DPM065-32 Triac I/O Module (LED&HOA&POT)	<p>Triac I/O Module (LED&HOA&POT)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 34.25

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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DPM065-40	DPM065-40 Relay I/O Module (Green LED)	<p>Relay I/O Module (Green LED)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 24.91
246-422	DPM065-41	DPM065-41 Relay I/O Module (GLED&HOA)	<p>Relay I/O Module (GLED&HOA)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards</p>	\$ 34.25
246-422	DPM065-42	DPM065-42 Relay I/O Module (LED&HOA&POT)	<p>Relay I/O Module (LED&HOA&POT)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 40.47

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DPM065-50	DPM065-50 Input I/O Module (R&GLED)	<p>Input I/O Module (R&GLED)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 18.68
246-422	DPM065-51	DPM065-51 Input I/O Module (R&GLED&HOA)	<p>Input I/O Module (R&GLED&HOA)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 28.02
246-422	DPM065-52	DPM065-52 Input I/O Module (R&GLED&HOA&PO)	<p>Input I/O Module (R&GLED&HOA&PO)</p> <p>These series of Plug-In Modules provide additional capabilities to the I/O Base Board and various I/O Expansion Boards. These modules allow the Delta Control Unit (DCU) and Base I/O to be tailored to specific applications. The type of Plug-In Module used is "auto-sensed" by the DCU upon power up to simplify setup. The Plug-In Modules are powered by the DCU through the I/O Base Board and provide their extra features to existing physical outputs on the I/O Base Board or various Expansion Boards.</p>	\$ 34.25

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSC-1146	DSC-1146 11 IP,4AO,6BO,MSTP,Serial,RTC,SuperCap	The DSC-1146 is fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1146 is designed for a wide-range of applications that have medium local I/O requirements. It also supports BACstats and other Delta LINKnet devices.	\$ 544.08
246-422	DSC-1180	DSC-1180 11 IP,8AO,MS/TP,Serial,RTC,SuperCap	The DSC-1180 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1180 is designed for a wide-range of applications that have medium local I/O requirements. It also supports BACstats and other Delta LINKnet devices.	\$ 544.08
246-422	DSC-1212	DSC-1212 c/w MS/TP 12IP,12OP	DSC-1180 11 IP,8AO,MS/TP,Serial,RTC,SuperCap The DSC-1212 is fully programmable, Native BACnet Building Controller that communicates on a Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1212 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. If you require version 3.22 firmware, you need to order DSC-1212 V322 (311087)	\$ 736.31

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSC-1212E	DSC-1212E c/w Ethernet & HOA's 12IP,12OP	<p>DSC-1212E c/w Ethernet & HOA's 12IP,12OP</p> <p>The DSC-1212 is fully programmable, Native BACnet Building Controller that communicates on a Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1212 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. If you require version 3.22 firmware, you need to order DSC-1212E V322 (311089)</p>	\$ 1,092.79
246-422	DSC-1212H	DSC-1212H c/w MSTP & HOA's 12IP,12OP	<p>DSC-1212H c/w MSTP & HOA's 12IP,12OP</p> <p>The DSC-1212 is fully programmable, Native BACnet Building Controller that communicates on a Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1212 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. If you require version 3.22 firmware, you need to order DSC-1212H V322 (311088)</p>	\$ 843.72

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSC-1280	DSC-1280 c/w MSTP 12IP,8OP	DSC-1280 c/w MSTP 12IP,8OP The DSC-1280 is a fully programmable, Native BACnet Building Controller that communicates on a Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1280 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. If you require version 3.22 firmware, you need to order DSC-1280 V322 (311097)	\$ 611.15
246-422	DSC-1280E	DSC-1280E c/w Ethernet & HOA's 12IP,8OP	DSC-1280E c/w Ethernet & HOA's 12IP,8OP The DSC-1280 is a fully programmable, Native BACnet Building Controller that communicates on a Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1280 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. If you require version 3.22 firmware, you need to order DSC-1280E V322 (311099)	\$ 965.14
246-422	DSC-1280H	DSC-1280H c/w MSTP & HOA's 12IP,8OP	DSC-1280H c/w MSTP & HOA's 12IP,8OP The DSC-1280 is a fully programmable, Native BACnet Building Controller that communicates on a Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1280 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. If you require version 3.22 firmware, you need to order DSC-1280H V322 (311098)	\$ 719.81

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSC-1616	DSC-1616 (16IP,16OP,c/w,BACnet MS/TP)	DSC-1616 (16IP,16OP,c/w,BACnet MS/TP) The DSC-1616 is a fully programmable, Native BACnet Building Controller that communicates on Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1616 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. If you require version 3.22 firmware, you need to order DSC-1616 V322 (311024)	\$ 958.91
246-422	DSC-1616E	DSC-1616E (16IP,16OP,c/w Enet & HOA's)	DSC-1616E (16IP,16OP,c/w Enet & HOA's) The DSC-1616 is a fully programmable, Native BACnet Building Controller that communicates on Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1616 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. If you require version 3.22 firmware, you need to order DSC-1616E V322 (311026)	\$ 1,198.64
246-422	DSC-1616EX	DSC-1616EX ORCA (DCU050-V3, DXC052-3,DBB060pre-as)	DSC-1616EX ORCA (DCU050-V3, DXC052-3,DBB060pre-as) The DSC-1616EX is a fully programmable, Native BACnet Building Controller which is an assembly of the Delta Control Unit (DCU-050), the Delta Base Input/Output Board (DBB-060) and the PC/104 Ethernet Expansion Card (DXC-052-5). The pre-assembled DSC-1616EX is easy to install, and it can be expanded with other components.	\$ 2,506.25

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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSC-1616H	DSC-1616H (16IP, 16OP, c/w BACnet MS/TP & HOA's)	DSC-1616H (16IP, 16OP, c/w BACnet MS/TP & HOA's) The DSC-1616 is a fully programmable, Native BACnet Building Controller that communicates on Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol. The DSC-1616 also supports an additional BACnet MS/TP SubLAN for VAV and other Application Controllers. The SubLAN may be configured to support Delta BACstats and other Delta LINKnet I/O devices. This controller is designed for a wide-range of applications that have mid-sized I/O requirements. If you require version 3.22 firmware, you need to order DSC-1616H V322 (311025)	\$ 1,078.78
246-422	DSC-T305B-G1A	DSC-T305B-G1A (4-button:Temp & Occ. Keys)	DSC-T305B-G1A (4-button:Temp & Occ. Keys) The DSC-T305 is a fully programmable, Native BACnet™ Building Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSM-T305's attractive housing includes an LCD display with a wide-angle view and an intuitive keypad.	\$ 543.75
246-422	DSC-T305B-G1B	DSC-T305B-G1B (16-button, Temp, Occ & Numeric Keys)	DSC-T305B-G1B (16-button, Temp, Occ & Numeric Keys) The DSC-T305 is a fully programmable, Native BACnet™ Building Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSM-T305's attractive housing includes an LCD display with a wide-angle view and an intuitive keypad.	\$ 543.75
246-422	DSC-T305B-G2A	DSC-T305B-G2A (8-button, Temp, Occ & Fan Keys)	DSC-T305B-G2A (8-button, Temp, Occ & Fan Keys) The DSC-T305 is a fully programmable, Native BACnet™ Building Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSM-T305's attractive housing includes an LCD display with a wide-angle view and an intuitive keypad.	\$ 543.75

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSC-T305B-G2B	DSC-T305B-G2B (16-button,Temp,Occ,Fan&Num. Keys)	DSC-T305B-G2B (16-button,Temp,Occ,Fan&Num. Keys) The DSC-T305 is a fully programmable, Native BACnet™ Building Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSM-T305's attractive housing includes an LCD display with a wide-angle view and an intuitive keypad.	\$ 543.75
246-422	DSC-T305B-G3A	DSC-T305B-G3A (8-button,Temp,Occ,&Time Clock Keys)	DSC-T305B-G3A (8-button,Temp,Occ,&Time Clock Keys) The DSC-T305 is a fully programmable, Native BACnet™ Building Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSM-T305's attractive housing includes an LCD display with a wide-angle view and an intuitive keypad.	\$ 543.75
246-422	DSC-T305B-H2A	DSC-T305B-H2A (8-button:Hotel Application Keypad)	DSC-T305B-H2A (8-button:Hotel Application Keypad) The DSC-T305 is a fully programmable, Native BACnet™ Building Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSM-T305's attractive housing includes an LCD display with a wide-angle view and an intuitive keypad.	\$ 543.75
246-422	DSC-T305B-K1A	DSC-T305B-K1A (16:Button:Numerical Keys)	DSC-T305B-K1A (16:Button:Numerical Keys) The DSC-T305 is a fully programmable, Native BACnet™ Building Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSM-T305's attractive housing includes an LCD display with a wide-angle view and an intuitive keypad.	\$ 543.75
246-422	DSC-T305B-VM1	DSC-T305B-VM1 (16-buttonTemp,Occ,Timeclck&NumKeys)	DSC-T305B-VM1 (16-buttonTemp,Occ,Timeclck&NumKeys) The DSC-T305 is a fully programmable, Native BACnet™ Building Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DSM-T305's attractive housing includes an LCD display with a wide-angle view and an intuitive keypad.	\$ 543.75

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSM-RTR	DSM-RTR BACNET Router	DSM-RTR BACNET Router The DSM-RTR is a fully programmable, Native BACnet Controller designed for BACnet routing applications. BACnet routers are devices that connect two or more networks to form a larger BACnet network. The DSM-RTR is capable of connecting BACnet networks that communicate on Twisted-Pair Ethernet 10-BaseT using BACnet IP and BACnet over Ethernet, or on an RS-485 LAN using the BACnet MS/TP protocol and RS-232 using BACnet PTP protocol.	\$ 604.53
246-422	DSM-T0B-G1A	DSM-T0B-G1A (4-but,Temp & Occupancy Keys)	DSM-T0B-G1A (4-but,Temp & Occupancy Keys) The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 492.38
246-422	DSM-T0B-G1B	DSM-T0B-G1B (16 butt, Temp, Occ.&Numeric Keys)	DSM-T0B-G1B (16 butt, Temp, Occ.&Numeric Keys) The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 492.38
246-422	DSM-T0B-G2B	DSM-T0B-G2B (16-button,Temp, Occ,Fan&Numeric Keys)	DSM-T0B-G2B (16-button,Temp, Occ,Fan&Numeric Keys) The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 492.38
246-422	DSM-T0B-G3A	DSM-T0B-G3A (8-Button,Temp,occ.&time clock keys)	DSM-T0B-G3A (8-Button,Temp,occ.&time clock keys) The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 492.38

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DSM-T0B-K1A	DSM-T0B-K1A (16-Button, Numerical Keys)	DSM-T0B-K1A (16-Button, Numerical Keys) The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 492.38
246-422	DSM-T0B-VM1	DSM-T0B-VM1 (16-Button, Temp, Occ., Timeclock & Num. Keys)	DSM-T0B-VM1 (16-Button, Temp, Occ., Timeclock & Num. Keys) The Delta Room Controller is a Native BACnet Application Controller that communicates on an RS-485 LAN using the MS/TP BACnet protocol. The controller is housed within a stylized wall mounted housing and includes programmable LCD and keypad functions, and supports the Delta BACstat.	\$ 492.38
246-422	DSM050	DSM050 Delta System Manager, No I/O capability.	DSM050 Delta System Manager, No I/O capability. The DSM-050 is a fully programmable, Native BACnet™ Building Controller that routes network traffic between BACnet IP, BACnet over Ethernet, BACnet MS/TP, and BACnet PTP. The DSM-050 comes with a 10-BaseT Ethernet network card, one RS-485 Port, two RS-232 ports, real-time clock and battery backup.	\$ 839.05
246-422	DXC052-2	DXC052-2 PC/104 Ethernet Expansion Card	DXC052-2 PC/104 Ethernet Expansion Card The DXC-052-2/052-3 Ethernet expansion cards allow a Version 2 (V2) Delta Control Unit (DCU-050) to connect to an Ethernet network of controllers and transmit and receive data at speeds of up to ten million bits per second. The DXC052-3 provides a twisted pair (10-BaseT) connection only, while the DXC052-2 has connections for twisted pair, thin net and thick net cable types. Both cards can also communicate on a Fibre Optic (10-BaseF) Ethernet LAN via an appropriate third party transceiver. The DXC052-2 and the DXC052-3 are both easily connected to a V2 DCU using the PC/104 bus connection.	\$ 506.30
246-422	DXC052-3	DXC052-3 PC/104 10BaseT Ethernet w/out Coax Enet.	DXC052-3 PC/104 10BaseT Ethernet w/out Coax Enet. The PC/104 Ethernet Expansion Card plugs into the Delta Control Unit and provides high speed peer-to-peer access between distributed controllers over an industry standard Ethernet LAN at 100 million bits/s.	\$ 400.50

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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DXC052-4	DXC052-4 Ethernet PC104 all Ports	DXC052-4 Ethernet PC104 all Ports This product is intended to be used on DCUs that contain v3 firmware only. Specifically v3.22 Build 362 and higher and v3.3x. It will NOT work with v2 firmware.	\$ 445.84
246-422	DXC052-5	DXC052-5 10BaseT Ethernet PC104	DXC052-5 10BaseT Ethernet PC104 This product is intended to be used on DCUs that contain v3 firmware only. Specifically v3.22 Build 362 and higher and v3.3x. It will NOT work with v2 firmware.	\$ 279.60
246-422	DNT-VAV-DG1-A	DNT-VAV-DG1-A (Siemens Act. DG1Term.Mod, DNT-T103)	DNT-VAV-DG1-A (Siemens Act. DG1Term.Mod, DNT-T103) The DNT-VAV-DG1 package is a Native BACnet Advanced Application Specific Controller designed for single duct VAV applications. It consists of an intelligent LCD thermostat (DNT-T103) for control and BACnet MS/TP communication, and a remote termination module (DTM-VAV-DG1) for sensing and actuation. The thermostat has an LCD display, four push buttons for setpoint and occupancy override, and contains a configurable VAV algorithm suitable for controlling the remote termination module. This module, which is designed to mount on the side of the VAV box, comes complete with a damper actuator, flow sensor, and housing. It also has termination points for optional control of a fan or a single stage of auxiliary reheat.	\$ 275.67
246-422	DNT-VAV-DG1-A-B	DNT-VAV-DG1-A-B (Belimo Act. DG1 Module, DNT-T103)	DNT-VAV-DG1-A-B (Belimo Act. DG1 Module, DNT-T103) The DNT-VAV-DG1 package is a Native BACnet Advanced Application Specific Controller designed for single duct VAV applications. It consists of an intelligent LCD thermostat (DNT-T103) for control and BACnet MS/TP communication, and a remote termination module (DTM-VAV-DG1) for sensing and actuation. The thermostat has an LCD display, four push buttons for setpoint and occupancy override, and contains a configurable VAV algorithm suitable for controlling the remote termination module. This module, which is designed to mount on the side of the VAV box, comes complete with a damper actuator, flow sensor, and housing. It also has termination points for optional control of a fan or a single stage of auxiliary reheat.	\$ 275.67

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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DTM-VAV-DG1	DTM-VAV-DG1 (No Actuator, DG1 Termination Module)	DTM-VAV-DG1 (No Actuator, DG1 Termination Module) This module, which is designed to mount on the side of the VAV box, comes complete with a flow sensor, and housing. It also has termination points for optional control of a fan or a single stage of auxiliary reheat.	\$ 120.91
246-422	DTM-VAV-DG1-A	DTM-VAV-DG1-A (Siemens Act. DG1 Termination Mod.)	DTM-VAV-DG1-A (Siemens Act. DG1 Termination Mod.) This module, which is designed to mount on the side of the VAV box, comes complete with a Siemens damper actuator, flow sensor, and housing. It also has termination points for optional control of a fan or a single stage of auxiliary reheat.	\$ 165.64
246-422	DTM-VAV-DG1-A-B	DTM-VAV-DG1-A-B (Belimo Act. DG1 Termination Mod.)	DTM-VAV-DG1-A-B (Belimo Act. DG1 Termination Mod.) This module, which is designed to mount on the side of the VAV box, comes complete with a Belimo damper actuator, flow sensor, and housing. It also has termination points for optional control of a fan or a single stage of auxiliary reheat.	\$ 203.43
246-422	DSM-WRL	DSM-WRL Delta Wireless Interface	Delta Wireless Interface The DAC-T305 is a fully programmable, Native BACnet Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-T305's attractive housing includes a LCD display with a wide-angle view and an intuitive keypad.	\$ 618.76
246-422	DOC811-20	DOC811-20 ORCAview Operator Guide	ORCAview Operator Guide	\$ 38.92
246-422	DOC814-50	DOC814-50 DAC Room Series User Manual	DAC Room Series User Manual	\$ 9.34
246-422	DBA769-2	DBA769-2 ORCA Medium Backplane Assembly	ORCA Medium Backplane Assembly The ORCA Medium Backplane Assembly specifically designed for the DCU-050 controller when it is installed with an I/O Base Board (DBB-060), and one Expansion Board. This Backplane Assembly does not include an enclosure.	\$ 37.36
246-422	DBA769-3	DBA769-3 ORCA Large Backplane Assembly	ORCA Large Backplane Assembly The ORCA Large Backplane Assembly specifically designed for the DCU-050 controller when it is installed with an I/O Base Board (DBB-060), and up to three I/O Expansion Boards. This Backplane Assembly does not include an enclosure.	\$ 62.27

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DEN768-1	DEN768-1 ORCA Small Enclosure	DEN768-1 ORCA Small Enclosure (12" x 8.25" x 4.25") The small enclosure specifically designed for the DCU-050 controller when it is installed as a communications controller without the Base I/O. The enclosure is also suitable for other small unitary controllers or interface devices.	\$ 74.72
246-422	DEN768-2	DEN768-2 ORCA Medium Enclosure	DEN768-2 ORCA Medium Enclosure (20" x 17" x 7.5") The medium enclosure specifically designed for the DCU-050 controller when it is installed with an I/O Base Board (DBB-060), and one Expansion Board. This enclosure is also suitable for other small unitary controllers or interface devices.	\$ 174.35
246-422	DEN768-3	DEN768-3 ORCA Large Enclosure	DEN768-3 ORCA Large Enclosure (30" x 17" x 7.5") The large enclosure specifically designed for the DCU-050 controller when it is installed with an I/O Base Board (DBB-060), and up to three I/O Expansion Boards. This enclosure is also provides a large utility housing for a number of auxiliary devices or other Delta products.	\$ 211.71
246-422	ENC760	ENC760 Enclosure: Large	ENC760 Enclosure: Large (16" x 24" x 5") This utility enclosure is a simple way to install the Intelli-Con line of panels. The ENC760 is designed for mounting Turbo and Plus panels, but may also be used for mounting various auxiliary devices.	\$ 165.41
246-422	ENC761	ENC761 Enclosure Small	ENC761 Enclosure: Small (14" x 16" x 3") This utility enclosure is a simple way to install the Intelli-Con line of panels. The ENC761 is designed for mounting Mini and Mini-Turbo panels, but may also be used for mounting various auxiliary devices.	\$ 126.03
246-422	ENC765	ENC765 Enclosure: Zone	ENC765 Enclosure: Zone (10.5" x 6.25" x 2.25") This utility enclosure is a simple way to install the Intelli-Con line of panels. The ENC765 is designed for mounting Micros and Zone controllers, but may also be used for mounting various auxiliary devices.	\$ 24.35

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DAC-1600-UL864	DAC-1600-UL864 Delta Application Controller 16IP	16 Inputs, MS/TP The DAC-1600 is a fully programmable, Native BACnet™ Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-1600 is designed for monitoring, trending and alarming remote inputs. The DAC-1600 supports up to four Delta LINKnet devices.	\$ 322.23
246-422	DAC-606-UL864	DAC-606-UL864 Delta Application Controller 6IP,6BO	6 Inputs, 6 Binary Triac Outputs,MS/TP The DAC-606 is a fully programmable, Native BACnet Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-606 is designed for a wide-range of applications that have small local I/O requirements, and it supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it	\$ 268.53
246-422	DAC-633-UL864	DAC-633-UL864 Delta App. Cont. 6IP, 3AO, 3BO	6IP, 3AO, 3BO, MS/TP The DAC-633 is a fully programmable, Native BACnet Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. The DAC-633 is designed for a wide-range of applications that have small local I/O requirements, and it supports BACstats and other Delta LINKnet devices. If ordering an older version of firmware, a downgrade surcharge will apply. You may add this line item yourself, or Customer Service will do it.	\$ 282.49
246-422	DFC-304R3-240	DFC-304R3-240: Fan Coil Controller	DFC-304R3-240 The DFC-304R3-240 is a fully programmable, Native BACnet™ Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. Direct 240 VAC line voltage terminal connections are provided for 1, 2 or 3 speed fans. Room temperature can be a standard 10K.sensor or BACstat II, connected via a secondary LINKnet network and a 24 VAC power out connection	\$ 338.54

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DFC-322R3-240	DFC-322R3-240: Fan Coil Controller	DFC-322R3-240 The DFC-322R3-240 is a fully programmable, Native BACnet™ Advanced Application Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol. Direct 240 VAC line voltage terminal connections are provided for 1, 2 or 3 speed fans. Room temperature can be a standard 10K. sensor or BACstat II, connected via a secondary LINKnet network and a 24 VAC power out connection.	\$ 202.52
246-422	DFM-1600	DFM-1600 Delta Field Module 16 Universal Inputs	Delta Field Module 16 Universal Inputs The DFM-1600 provides expandable remote I/O to Delta's BACnet System Controllers (DSCs). This field module provides 16 universal inputs and communicates on Delta's LINKnet network. When connected to a LINKnet network, the DFM-1600 provides programmable remote input capabilities to its connected controller.	\$ 256.93
246-422	DFM-1600-UL864	DFM-1600-UL864 Delta Field Module 16AI	Delta Field Module 16 Universal Inputs The DFM-1600 provides expandable remote I/O to Delta's BACnet System Controllers (DSCs). This field module provides 16 universal inputs and communicates on Delta's LINKnet network. When connected to a LINKnet network, the DFM-1600 provides programmable remote input capabilities to its connected controller.	\$ 295.47
246-422	DFM-1616	DFM-1616 Delta Field Module LINKnet, 16 Inputs, 16 Outputs, HOA's	Delta Field Module LINKnet, 16 Inputs, 16 Outputs, HOA's The DFM-1616 is an I/O expansion module for the DSC-1616E. It provides the DSC-1616E with an additional 16 Universal inputs and 16 Analog outputs. The DFM-1616 is a LINKnet device and communicates with the DSC-1616E on NET1. When combined with up to two DFM-1616 I/O Modules, the DFM-1616E forms a high-density I/O controller intended to fit a range of central plant applications requiring up to 48 Inputs and 48 Outputs	\$ 967.25

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DFM-400-UL864	DFM-400-UL864 Delta Field Module 4AI	DeltaFieldMod, LINKnet Dev I/O Mod 4 IP The DFM-400/404/440 provide remotely expandable I/O to Delta's BACnet Controllers. These field modules provide 4 universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-400 model only). When connected to a LINKnet network the DFM-400/404/440 provides remote input and programmable output capabilities to the controller. When connected to the MS/TP network (DFM-400 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 158.61
246-422	DFM-404-UL864	DFM-404-UL864 Delta Field Module 4AI, 4BO	DeltaFieldMod, LINKnet Dev I/O Mod, 4IP, 4BO The DFM-400/404/440 provide remotely expandable I/O to Delta's BACnet Controllers. These field modules provide 4 universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-400 model only). When connected to a LINKnet network the DFM-400/404/440 provides remote input and programmable output capabilities to the controller. When connected to the MS/TP network (DFM-400 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 182.24
246-422	DFM-440-UL864	DFM-440-UL864 Delta Field Module 4AI, 4AO	DeltaFieldMod, LINKnet Dev I/O Mod, 4IP, 4BO The DFM-400/404/440 provide remotely expandable I/O to Delta's BACnet Controllers. These field modules provide 4 universal inputs, in three different output configurations, and are capable of communicating on Delta's LINKnet network or directly on an RS-485 BACnet MS/TP network (DFM-400 model only). When connected to a LINKnet network the DFM-400/404/440 provides remote input and programmable output capabilities to the controller. When connected to the MS/TP network (DFM-400 only) the modules function as independent BACnet devices with inputs accessible over the BACnet MS/TP network.	\$ 213.75

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNS-24LB-FAN	DNS-24LB-FAN	<p>BACstat - Fan</p> <p>This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL+ over the LINKnet network.</p>	\$ 85.31
246-422	DNS-24L-FAN	DNS-24L-FAN	<p>BACstat - Fan</p> <p>This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL+ over the LINKnet network.</p>	\$ 64.76
246-422	DNS-24LXB-FAN	DNS-24LXB-FAN	<p>BACstat - Fan</p> <p>This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL+ over the LINKnet network.</p>	\$ 84.63
246-422	DNS-24LX-FAN	DNS-24LX-FAN	<p>BACstat - Fan</p> <p>This addition to the BACstat II family of network sensors and thermostats is a LINKnet only version of the DNS-24. The DNS-24L is an intelligent room sensor with a custom LCD display and 4 push buttons for user control. Both the LCD display and the push buttons can be fully programmed via GCL+ over the LINKnet network.</p>	\$ 70.13

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DNS-24-UL864	DNS-24-UL864 Delta Net	<p>DNS-24-UL864 Delta Network Sensor</p> <p>The DNS-24-UL864 is an intelligent room sensor with a custom 3-line, 96 segment, LCD display that is used with Delta's BACnet Controllers. The DNS-24 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNS-24 displays a wide-range of digital or analog values, including setpoints, temperature, air flow, heating and cooling status, fan speed, valve, and damper position. When connected to a Delta Controller on a LINKnet network, the DNS-24 provides programmable remote sensor capabilities to the controller. When connected on a BACnet MS/TP network, the DNS-24 functions as an independent BACnet sensor device.</p>	\$ 93.81
246-422	DNT-T103-UL864	DNT-T103-UL864 Delta Network Sensor/Thermostat	<p>DNT-T103-UL864 Delta Network Sensor/Thermostat</p> <p>The DNT-T103 is an intelligent room thermostat with a custom 3-value, 96 segment, LCD display. The DNT-T103 can communicate on Delta's LINKnet network or directly on a BACnet MS/TP network. The DNT-T103 can display a wide-range of digital or analog values including setpoints, temperature, airflow, heating and cooling status, fan speed, valve and damper position, and more. When connected on a BACnet MS/TP network, the DNT-T103 functions as an independent BACnet thermostat. When connected to a Controller, on a LINKnet network, the DNT-T103 provides a programmable remote sensor and expanded I/O capabilities.</p>	\$ 171.37
246-422	DVC-V304AF-UL864	DVC-V304AF-UL864	<p>DigVAVCont.w/Belimo Actuator</p> <p>The DVC-V304 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.</p>	\$ 309.02
246-422	DVC-V304A-UL864	DVC-V304A-UL864	<p>DVC-V304A-UL864</p> <p>The DVC-V304-UL864 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.</p>	\$ 294.71
246-422	DVC-V322AF-UL864	DVC-V322AF-UL864	<p>DigVAVCont.w/Belimo Actuator</p> <p>The DVC-V322 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.</p>	\$ 327.79

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-422	DVC-V322A-UL864	DVC-V322A-UL864	DVC-V322A-UL864 The DVC-V322-UL864 is a fully programmable, Native BACnet Advanced Application Specific Controller that communicates on an RS-485 LAN using the BACnet MS/TP protocol.	\$ 313.54
246-422	RPT-768-UL864	RPT-768-UL864 MS/TP Network Repeater	Delta BACnet MS/TP Network Repeater The RPT768 is an intelligent RS-485 BACnet MS/TP network repeater. It is used to extend s BACnet MS/TP network and to provide isolation. The RPT768 can be powered by two independent power sources to achieve maximum isolation.	\$ 271.39
246-422	RTS-20	RTS-20 Blank, 10K Thermistor	RTS-20: Room Temperature Sensor The RTS-20-xx's are stylized, wall mountable devices used to provide remote room temperature sensing to Delta's ORCA system. The RTS-20 comes with a precision temperature sensor and uses the durable and attractive plastic housing of Delta's BACstat II.	\$ 9.75
246-422	RTS-20J	RTS-20J Blank, 10K Thermistor, w/Jack	RTS-20J: Room Temperature Sensor The RTS-20-xx's are stylized, wall mountable devices used to provide remote room temperature sensing to Delta's ORCA system. The RTS-20 comes with a precision temperature sensor and uses the durable and attractive plastic housing of Delta's BACstat II.	\$ 15.04
246-422	RTS-424B	RTS-424B	The RTS-424B is an intelligent 4-button room sensor with a custom LCD that is designed to be an Intelli-Stat (RTS-406) replacement. The RTS-424B can be connected to Application Controllers loaded with V2 firmware, V2 Intelli-Con panels, or DCUs. It is capable of displaying a wide-range of digital or analog values, as well as two-digit 7-segment alpha-numeric text.	\$ 99.14
246-422	TRM-768-UL864	TRM-768-UL864 RS-485 LAN Terminator	BACnet MS/TP Network Terminator The TRM768 provides end-of-line termination on SR-485 networks using balanced cable (100 to 120 ohm nominal impedance).	\$ 13.25

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-423	DHS-333	DHS-333	DHS-333: Historian Historian is an ORCAview/ORCAweb add-on, or a stand-alone application. It allows trend log and alarm data to be permanently archived to a standard SQL database. Tens of thousands of trend logs, each containing billions of data points, can be stored in a single Historian server simply by right-clicking a trend log and then selecting "Add to Historian".	\$ 3,929.47
246-423	DHS333-O	DHS333-O	Hist-Large,ORCAview OWS¹,ODBC,DDE Historian is an ORCAview add-on, or a stand-alone application, which allows trend log and alarm data to be permanently archived to a standard SQL database. Tens of thousands of trend logs, each containing billions of data points, can be stored in a single Historian server simply by right clicking a trend log and selecting "Add to Historian".	\$ 5,440.81
246-423	DHWS-333	DHWS-333	ORCAweb-Large,Illus,ORCAview OWS,ODBC,DDE, Historian is an ORCAview/ORCAweb add-on, or a stand-alone application. It allows trend log and alarm data to be permanently archived to a standard SQL database. Tens of thousands of trend logs, each containing billions of data points, can be stored in a single Historian server simply by right-clicking a trend log and then selecting "Add to Historian"	\$ 9,974.81
246-423	DOW333 USB	DOW333 USB (ORCAview OWS, Enet)	DOW333 USB (ORCAview OWS, Enet) ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 906.80
246-423	DOW333-HL USB	DOW333-HL USB (ORCAview OWS, Historian-Large)	ORCAview OWS, Historian-Large ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 2,418.14
246-423	DOW333-HL-I USB	DOW333-HL-I USB (ORCAview OWS,Hist- Large,Illust)	ORCAview OWS,Hist-Large,Illust ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 3,324.94

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-423	DOW333-HL-I-O USB	DOW333-HL-I-O USB (ORCAview OWS,Hist-Large,Illust,ODBC,DDE)	ORCAview OWS,Hist-Large,Illust,ODBC,DDE ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 4,836.27
246-423	DOW333-HL-O USB	DOW333-HL-O USB (ORCAview OWS,Historian-Large,ODBC,DDE)	ORCAview OWS,Historian-Large,ODBC,DDE ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 3,929.47
246-423	DOW333-HM USB	DOW333-HM USB (ORCAview OWS, Historian-Medium)	ORCAview OWS, Historian-Medium ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 1,662.47
246-423	DOW333-HM-I USB	DOW333-HM-I USB (ORCAview OWS,Hist-Medium,Illust)	ORCAview OWS,Hist-Medium,Illust ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 2,569.27
246-423	DOW333-HM-I-O USB	DOW333-HM-I-O USB (ORCAview OWS,Hist-Med,Illust,ODBC,DDE)	ORCAview OWS,Hist-Med,Illust,ODBC,DDE ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 4,080.60
246-423	DOW333-HM-O USB	DOW333-HM-O USB (ORCAview OWS,Historian-Medium,ODBC,DDE)	ORCAview OWS,Historian-Medium,ODBC,DDE ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 3,173.80
246-423	DOW333-HS USB	DOW333-HS USB (ORCAview OWS, Historian-Small)	ORCAview OWS, Historian-Small ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 1,133.50
246-423	DOW333-HS-I USB	DOW333-HS-I USB (ORCAview OWS, Hist-Small, Illust)	ORCAview OWS, Hist-Small, Illust ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 2,040.30
246-423	DOW333-HS-I-O USB	DOW333-HS-I-O USB (ORCAview OWS,Hist-Sm,Illus,ODBC,DDE)	ORCAview OWS,Hist-Sm,Illus,ODBC,DDE ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 3,551.64

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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-423	DOW333-HS-O USB	DOW333-HS-O USB (ORCAview OWS, Hist-Smll,ODBC,DDE)	ORCAview OWS, Hist-Smll,ODBC,DDE ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 2,644.84
246-423	DOW333-I USB	DOW333-I USB (Orcaview OWS,Illustrator)	DOW333-I USB (Orcaview OWS,Illustrator) ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools	\$ 1,813.60
246-423	DOW333-I-O USB	DOW333-I-O USB (ORCAview OWS,Illustrator,ODBC,DE)	ORCAview OWS,Illustrator,ODBC,DDE ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools.	\$ 3,324.94
246-423	DOW333-O USB	DOW333-O USB (ORCAview OWS, ODBC, DDE)	ORCAview OWS, ODBC, DDE ORCAview is an industry leading operator workstation software package that combines an intuitive graphical user interface with powerful, easy-to-use facility management tools.	\$ 2,418.14
246-423	DWS333-L USB	DWS333-L USB (ORCAweb-Large, Illus, ORCAweb)	ORCAweb-Large, Illus, ORCAweb ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 6,045.34
246-423	DWS333-L-HL USB	DWS333-L-HL USB (ORCAweb-Large,Illus,ORCAview OWS,ODBC,DDE,Hist-Large)	ORCAweb-Large,Illus,ORCAview OWS,ODBC,DDE,Hist-Large ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 7,556.68
246-423	DWS333-L-HM USB	DWS333-L-HM USB (ORCAweb-Large,Illus,ORCAview OWS,Hist-Medium)	ORCAweb-Large,Illus,ORCAview OWS,Hist-Medium ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 6,801.01

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-423	DWS333-L-HS USB	DWS333-L-HS USB (ORCAweb-Large, Illus, ORCAview OWS, Hist-Small)	ORCAweb-Large, Illus, ORCAview OWS, Hist-Small ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 6,272.04
246-423	DWS333-L-O USB	DWS333-L-O USB (ORCAweb-Large, Illus, ORCAview OWS, ODBC, DDE)	ORCAweb-Large, Illus, ORCAview OWS, ODBC, DDE ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 7,556.68
246-423	DWS333-L-O-HL USB	DWS333-L-O-HL USB (ORCAweb-Large, ORCAview OWS, ODBC, DDE, Hist-Large)	ORCAweb-Large, ORCAview OWS, ODBC, DDE, Hist-Large ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 9,068.01
246-423	DWS333-L-O-HM USB	DWS333-L-O-HM USB (ORCAweb-Large, Illus, ORCAview OWS, ODBC, DDE, Hist-Med)	ORCAweb-Large, Illus, ORCAview OWS, ODBC, DDE, Hist-Med ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 8,312.34
246-423	DWS333-L-O-HS USB	DWS333-L-O-HS USB (ORCAweb-Lrge, Illus, ORCAview OWS, ODBC, DDE, HistSmall)	ORCAweb-Lrge, Illus, ORCAview OWS, ODBC, DDE, HistSmall ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 7,783.38
246-423	DWS333-M USB	DWS333-M USB ORCAweb-Med., Illus ,ORCAview OWS)	ORCAweb-Med., Illus ,ORCAview OWS ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 3,022.67

Delta Controls Inc.
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SIN	Product Number	Product Name	Product Description	GSA Net Price
246-423	DWS333-M-HL USB	DWS333-M-HL USB (ORCAweb-Med,Illus,ORCAview OWS,ODBC,DDE,Hist-Large)	ORCAweb-Med,Illus,ORCAview OWS,ODBC,DDE,Hist-Large ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 4,534.01
246-423	DWS333-M-HM USB	DWS333-M-HM USB (ORCAweb-Medium,ORCAview OWS,Illus,Hist-Medium)	ORCAweb-Medium,ORCAview OWS,Illus,Hist-Medium ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 3,778.34
246-423	DWS333-M-HS USB	DWS333-M-HS USB ORCAweb-Medium,Illus, Hist-Small)	ORCAweb-Medium,Illus, Hist-Small ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 3,249.37
246-423	DWS333-M-O USB	DWS333-M-O USB (ORCAweb-Medium, Illus, ORCAview OWS,ODBC,DDE)	ORCAweb-Large, Illus, ORCAview OWS, ODBC, DDE ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 4,534.01
246-423	DWS333-M-O-HL USB	DWS333-M-O-HL USB (ORCAweb-Med,ORCAview OWS,ODBC,DDE,Hist-Large)	ORCAweb-Med,ORCAview OWS,ODBC,DDE,Hist-Large ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 6,045.34
246-423	DWS333-M-O-HM USB	DWS333-M-O-HM USB (ORCAweb-Med,Illus,ORCAview OWS,ODBC,DDE,Hst-Med)	ORCAweb-Med,Illus,ORCAview OWS,ODBC,DDE,Hst-Med ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 5,289.67

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-423	DWS333-M-O-HS USB	DWS333-M-O-HS USB (ORCAweb-Med,Illus,ORCAview OWS,ODBC,DDE,HistSmall)	ORCAweb-Med,Illus,ORCAview OWS,ODBC,DDE,HistSmall ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 4,760.71
246-423	DWS333-S USB	DWS333-S USB (ORCAweb-Small, ORCAview OWS)	ORCAweb-Small, ORCAview OWS ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 906.80
246-423	DWS333-S-HL USB	DWS333-S-HL USB (ORCAweb-Small,Illus,ORCAview OWS,ODBC,DDE,Hist-Large)	ORCAweb-Small,Illus,ORCAview OWS,ODBC,DDE,Hist-Large ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 2,418.14
246-423	DWS333-S-HM USB	DWS333-S-HM USB (ORCAweb-Small,ORCAviewOWS,Historian-Medium)	ORCAweb-Small,ORCAviewOWS,Historian-Medium ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 1,662.47
246-423	DWS333-S-HS USB	DWS333-S-HS USB (ORCAweb-Small, ORCAview OWS, Historian-Small)	ORCAweb-Small, ORCAview OWS, Historian-Small ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 1,133.50
246-423	DWS333-S-O USB	DWS333-S-O USB (ORCAweb-Small,ORCAview OWS,ODBC,DDE)	ORCAweb-Large, Illus, ORCAview OWS, ODBC, DDE ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user.	\$ 2,418.14

Delta Controls Inc.
GSA Net Pricing

SIN	Product Number	Product Name	Product Description	GSA Net Price
246-423	DWS333-S-O-HL USB	DWS333-S-O-HL USB (ORCAweb- Small,ORCAview OWS,ODBC,DDE,Hist- Large)	ORCAweb-Small,ORCAview OWS,ODBC,DDE,Hist-Large ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 3,929.47
246-423	DWS333-S-O-HM USB	DWS333-S-O-HM USB (ORCAweb- Small,ORCAview OWS,ODBC,DDE,Hist- Med)	ORCAweb-Small,ORCAview OWS,ODBC,DDE,Hist-Med ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 3,173.80
246-423	DWS333-S-O-HS USB	DWS333-S-O-HS USB (ORCAweb- Small,ORCAview OWS,ODBC,DDE,Hist- Small)	ORCAweb-Small,ORCAview OWS,ODBC,DDE,Hist-Small ORCAweb is an innovative, content rich web server application that allows facility managers, service personnel, and building tenants access to the building automation system with a simple web browser application. The level of access to the building automation system can be customized for a specific user	\$ 2,644.84



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