

Request for Vendor Contract Update

Pursuant to the terms of your awarded vendor contract, all vendors must notify and receive approval from Region 4/OMNIA Partners, Public Sector when there is an update in the contract. No request will be officially approved without the prior authorization of Region 4. Region 4 reserves the right to accept or reject any request.

Granite Telecommunications	hereby provides notice of the following update to
Contract number: RZ0090 for U	Cass_on this date 8-13-2021
next to each item to confirm that documents are indeed will be returned. Be sure to sign prior to submitting your there is a material change in operations, which may adve	shall provide supporting documentation. Place your initials included. Request received without supporting documentation rupdate for approval. This form is not intended for use if ersely affect members, i.e. assignment, bankruptcy, change the OMNIA Partners Contracting Team to request a "Notice
Authorized Distributors/Dealers Addition Deletion Supporting Documentation	Price UpdateSupporting Documentation
Products/Services New Addition Update Only Supporting Documentation	Discontinued Products/Services Supporting Documentation
States/Territories Supporting Documentation	OtherSupporting Documentation
Notes: Vendor may include other notes regarding the cor Please additional pages for po	atract update here: (attach another page if necessary). Auch description and can parents.
Submitted By: Machael Cools Title: Director, NE Sales - Crasite	☐ Approved Date 8/18/2021 11:08 AM CDT
Contact Number:	Region 4 ESC: Region 4 ESC: OB1D33BB0130490



IN-BUILDING CELLULAR

SOLUTION OVERVIEW



CONTACT

Granite Headquarters 100 Newport Ave Ext Quincy, MA 02171

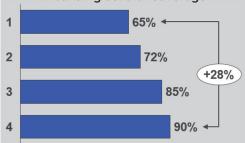
P:866.847.1500 F: 617.328.0312

W: www.granitenet.com

Rent value based on in-building cellular coverage (PSF)



Lease renewal rates based on in-building cellular coverage



Legend

- No building provided wireless
- Building provided Wi-Fi 2.
- Building provided Wi-Fi and Inbuilding cellular
- Building provided Wi-Fi, In-building Cellular, and IoT

CUSTOMER CHALLENGE

Wireless is the fourth utility. Lights, water, climate control, and wireless. People in a building – hotel, apartment, condo, medical facility, school – expect all utilities just to work. End-users expect their smartphones to just work everywhere with seamless indoor cellular service for voice and high-speed mobile broadband on smartphones. No dropped calls on entry to or exit from a buildina.

For many mid-sized buildings, mobile operators cannot provide reliable indoor service from outside as concrete, and low-e glass can cut out up to 98% of the radio signal.

- According to a recent survey, nearly 74% of office workers said they experience poor cellular connectivity in their workplaces. In the BYOD connected work environment, cellular connectivity is required for productivity.
- This challenge extends to hotels, student housing, senior living, retail, healthcare, apartments, and condos.

Early adopters of in-building cellular DAS systems see a positive correlation between quality cellular coverage, tenant retention, and higher lease rates.

say cellular and WiFi connectivity is one of the most important 91% say centural una say features in a workspace

of tenants would pay more per square foot if a building owner could prove reliable cellular and WiFi connectivity

77% of tenants would signed a connectivity infrastructure of tenants would sign a longer lease with superior cellular and WiFi

(source: WiredScore)

IN-BUILDING CELLULAR SOLUTION

Granite Telecommunications offers a complete in-building cellular coverage solution to improve indoor voice and data, providing an always-on mobile experience.

- Our solution is simple to deploy, delivering coverage for all major mobile operators on day-1. It's win-win-win for residents, building managers, and building owners.
- It simplifies deployment, delivers capacity where needed, supports the vast majority of users, and achieves the lowest total cost of ownership (TCO).

KEY BENEFITS

- 911 Access Emergency Response
- BYOD Productivity
- Employee, guest and resident satisfaction
- · Smart Building IoT Applications
- Increased property value and leasing renewal rates
- · Higher occupancy, Higher rental revenue, Higher lease renewal rates

QUATRA 4000 3G / 4G / LTE In-building Cellular Solution

In-building Cellular Solution

DATA SHEET

CU: I44-5ECU

QUATRA 4000 MODEL NUMBER NU: Q44-1234CNU CU: Q41-5ECU

QUATRA 4000 MODEL NUMBER NU: I44-1234CNU

Cel-Fi QUATRA 4000 is an Active DAS Hybrid that solves the problem of indoor cellular coverage. Cel-Fi QUATRA 4000 delivers a cellular signal that is up to 1000x stronger, utilizing CAT 5e cabling for RF and Power over Ethernet. Cel-Fi QUATRA 4000 can be installed in just days, and at a price point that meets the middleprise budget. Cel-FI QUATRA 4000 is carrier-grade, carrier-approved, and guaranteed network safe.

- Scalable All-Digital PoE Cat5e Active DAS Hybrid for Middleprise
- Up to 100 dB (1000x Stronger Signal)
- Four Operator Solution
- 3G / 4G / LTE for Voice and Data
- Coverage Unit Ethernet cable lengths up to 300m
- · Independent Donor antenna or Small Cell input per operator
- Supports Cel-Fi WAVE Portal Cloud Management
- Carrier-Approved and Unconditionally Network Safe
- FCC Part 20 and Part 90 variants available



Network Unit Coverage Unit



Benefits:

CEL-FI QUATRA 4000/4000i **Network Unit**

Q44-1234CNU/ i44-1234CNU



CEL-FI QUATRA 4000/4000i **Coverage Unit**

041-5ECU/i41-5ECU



CEL-FI QUATRA 4000 Range Extender 040-0E

QUATRA 4000/4000i							
OPERATOR'S CONFIGURATIONS	OPERATORS SUPPORTED	AT&T, Sprint, Verizon, T-Mobile	Band Combinations Available *QUATRA 4000i-only				
	OPERATOR 1	Verizon Bands	13 & 25 13 & 4 13 & 2				
	OPERATOR 2	AT&T Bands	12 & 5 12 & 25 12 & 4 12 & 2 (30 & 5)* (30 & 25)* (30 & 4)* (30 & 2)*				
RELAY CONFIGURATIONS (one configuration per operator)	OPERATOR 3	Sprint Bands	(56 & 2) 5 & 25 5 & 2 (26 & 25)* (26 & 2)* (41 & 26)* (41 & 25)* (41 & 2)* (41 & 5)*				
	OPERATOR 4	T-Mobile Bands	25 & 4 25 & 12 4 & 12 2 & 4 2 & 12 (2 & 71)* (4 & 71)* (25 & 71)*				
TRANSMIT EVM	UL	8.5% 8.5%	16-QAM with full RB allocation E-TM3.1				
REGULATORY CERTIFICATIONS		Part 15 Part 20 (QUATRA 4000) Part 90 (QUATRA 4000i) Part 22 Part 24 Part 27	Yes Yes Yes Yes Yes Yes Yes Yes				

^{*}These specs are applicable only for the QUATRA 4000i

ANTENNAS



LPDA-R High-Gain Directional Antenna A62-V44-200



Indoor Low-Profile Antenna A11-V43-201



Blade Antenna A21-V44-600

776-9E48-4A85F98	TURZE	NE	TWORK UNIT	
	OPERATORS	BANDS	FDD	Band Combinations Available *QUATRA 4000i-only
			Downlink (DL) Frequency (MHz) Uplink (UL) Frequency (MHz)	1930-1990
			Relay Bandwidth (Max)(MHz)	.,
		BAND 2	UL Output Power (at port)(dBm)	
		57.11.15	DL Min Input Level (dBm RSRP)	-120
			DL Max Input Level (dBm RSSI)	-40
			System Gain (Max)(dB)	100
			Downlink (DL) Frequency (MHz)	
			Uplink (UL) Frequency (MHz)	
		BAND 4	Relay Bandwidth (Max)(MHz) UL Output Power (at port)(dBm)	
		DAND 4	DL Min Input Level (dBm RSRP)	···•
			DL Max Input Level (dBm RSSI)	-40
	VERIZON		System Gain (Max)(dB)	100
	VERIZON		Downlink (DL) Frequency (MHz)	746-756
			Uplink (UL) Frequency (MHz)	
		DAND 10	Relay Bandwidth (Max)(MHz)	
		BAND 13	UL Output Power (at port)(dBm) DL Min Input Level (dBm RSRP)	
			DL Max Input Level (dBm RSSI)	
			System Gain (Max)(dB)	95
			Downlink (DL) Frequency (MHz)	1930-1995
			Uplink (UL) Frequency (MHz)	1850-1915
			Relay Bandwidth (Max)(MHz)	20
		BAND 25	UL Output Power (at port)(dBm)	
			DL Min Input Level (dBm RSRP)	
			DL Max Input Level (dBm RSSI) System Gain (Max)(dB)	
			Downlink (DL) Frequency (MHz)	İ
			Uplink (UL) Frequency (MHz)	1850 - 1910
RADIO SPECS			Relay Bandwidth (Max)(MHz)	20
		BAND 2	UL Output Power (at port)(dBm)	22
			DL Min Input Level (dBm RSRP)	-120
			DL Max Input Level (dBm RSSI) System Gain (Max)(dB)	
		BAND 4	Downlink (DL) Frequency (MHz)	
			Uplink (UL) Frequency (MHz)	
			Relay Bandwidth (Max)(MHz)	
			UL Output Power (at port)(dBm)	22
			DL Min Input Level (dBm RSRP)	
			DL Max Input Level (dBm RSSI)	-40
			System Gain (Max)(dB) Downlink (DL) Frequency (MHz)	
			Uplink (UL) Frequency (MHz)	
			Relay Bandwidth (Max)(MHz)	
	AT&T	BAND 5	UL Output Power (at port)(dBm)	20
			DL Min Input Level (dBm RSRP)	-120
			DL Max Input Level (dBm RSSI)	-40
			System Gain (Max)(dB)	*QUATRA 4000i-only 1930-1990 1850-1910 20 22 -120 -40 100 2110-2155 1710-1755 20 22 -120 -40 100 746-756 777-787 10 22 -120 -40 95 1930-1995 1850-1915 20 22 -120 -40 100 1930-1990 1850-1910 20 22 -120 -40 100 2110-2155 1710-1755 20 22 -120 -40 100 2110-2155 1710-1755 20 22 -120 -40 100 2110-2155 1710-1755 20 22 -120 -40 100 2110-2155 1710-1755 20 22 -120 -40 100 869-894 824-849 15 20 -120 -40 100 869-894
			Downlink (DL) Frequency (MHz) Uplink (UL) Frequency (MHz)	
			Relay Bandwidth (Max)(MHz)	
		BAND 12	UL Output Power (at port)(dBm)	
			DL Min Input Level (dBm RSRP)	
			DL Max Input Level (dBm RSSI)	
			System Gain (Max)(dB)	
			Downlink (DL) Frequency (MHz)	
			Uplink (UL) Frequency (MHz)	
		BAND 25	Relay Bandwidth (Max)(MHz) UL Output Power (at port)(dBm)	····
		ראואח לא	DL Min Input Level (dBm RSRP)	
			DL Max Input Level (dBm RSSI)	
			System Gain (Max)(dB)	
			, ,	

28-4776-9E48-4A85F98	/BA2E		,				
			Downlink (DL) Frequency (MHz)	2350-2360			
			Uplink (UL) Frequency (MHz)	2305-2315			
			Relay Bandwidth (Max)(MHz)				
	AT&T (continued)	BAND 30*		10			
		(4000i-only)	UL Output Power (at port)(dBm)	19			
	(continueu)	(40001 0111y)	DL Min Input Level (dBm RSRP)	-120			
			DL Max Input Level (dBm RSSI)				
			System Gain (Max)(dB)	100			
			Downlink (DL) Frequency (MHz)	1930-1990			
			Uplink (UL) Frequency (MHz)				
			Relay Bandwidth (Max)(MHz)	20			
		BAND 2	UL Output Power (at port)(dBm)	22			
			DL Max Input Level (dBm RSSI)	-40			
			System Gain (Max)(dB)	SSI) -40 MHz) 1930-1990 z) 1850 - 1910 Iz) 20 dBm) 22 SRP) -120 SSI) -40 100 100 MHz) 869-894 z) 824-849 Iz) 15 dBm) 20 SRP) -120 SSI) -40 95 95 MHz) 1930-1995 z) 1850-1915 Iz) 20 dBm) 22 SRP) -120 SSI) -40 MHz) 859-894 z) 814-849 Iz) 15 dBm) 20 SRP) -120 SSI) -40 95 95 MHz) 2496-2690 Iz) 20 dBm) 22 SRP) -120 SSI) -40 100 100 MHz) 1930-1990 Iz) 20 dBm) 22 SRP) -120 SSI) -40 100 100 MHz)			
				824-849			
			Relay Bandwidth (Max)(MHz)	15			
		BAND 5					
		DAIND 3					
			DL Max Input Level (dBm RSSI)	-40			
			Uplink (UL) Frequency (MHz)	1850-1915			
	CDDINT	DANDOC					
	SPRINT	BAND 25					
			DL Min Input Level (dBm RSRP)	-120			
	DL Max Input Level (dBm RSSI)						
			UL Output Power (at port)(dBm) 22 DL Min Input Level (dBm RSRP) -120 DL Max Input Level (dBm RSSI) -40 System Gain (Max)(dB) 100 Downlink (DL) Frequency (MHz) 869-894 Uplink (UL) Frequency (MHz) 824-849 Relay Bandwidth (Max)(MHz) 15 UL Output Power (at port)(dBm) 20 DL Min Input Level (dBm RSRP) -120 DL Max Input Level (dBm RSSI) -40 System Gain (Max)(dB) 95 Downlink (DL) Frequency (MHz) 1930-1995 Uplink (UL) Frequency (MHz) 1850-1915 Relay Bandwidth (Max)(MHz) 20 UL Output Power (at port)(dBm) 22 DL Min Input Level (dBm RSRP) -120 DL Max Input Level (dBm RSSI) -40 System Gain (Max)(dB) 100 Downlink (DL) Frequency (MHz) 859-894 Uplink (UL) Frequency (MHz) 15 UL Output Power (at port)(dBm) 20 DL Min Input Level (dBm RSRP) -120 DL Max Input Level (dBm RSRP) -120 DL Min Input Level (dBm RSRP)				
			Downlink (DL) Frequency (MHz)	859-894			
			Unlink (UL) Frequency (MHz)	814-849			
RADIO SPECS		BAND 26*					
(continued)		(4000i-only)		20			
(continued)		DL Min Input Level (dBm RSRP) DL Max Input Level (dBm RSSI)	DL Min Input Level (dBm RSRP)	-120			
			Downlink (DL) Frequency (MHz)	2496-2690			
			Unlink (UL) Frequency (MHz)	2496-2690			
		BAND 41*					
		(4000i-only)	UL Output Power (at port)(dBm)	22			
		(TOUGH OHIN)	DL Min Input Level (dBm RSRP)	-120			
			Downlink (DL) Frequency (MHz)	1930-1990			
		BAND 2		22			
			DL Min Input Level (dRm RSRP)	-120			
			Downlink (DL) Frequency (MHz)	2110-2155			
			Relay Bandwidth (Max)(MHz)	20			
	T-MOBILE	BAND 4	UL Output Power (at port)(dBm)	22			
			DL Min Input Level (dBm RSRP)	-120			
			DL Max Input Level (dBm RSSI)	-40			
			System Gain (Max)(dB)	100			
			Downlink (DL) Frequency (MHz)	728-746			
			Uplink (UL) Frequency (MHz)	698-716			
			Relay Bandwidth (Max)(MHz)	10			
		BAND 12	UL Output Power (at port)(dBm)	22			
		BAND 12					
			DL Min Input Level (dBm RSRP)	-120			
			DL Max Input Level (dBm RSSI)	-40			
			System Gain (Max)(dB)	95			
		1	; -, -, -, -, -, -, -, -, -, -, -, -, -,				

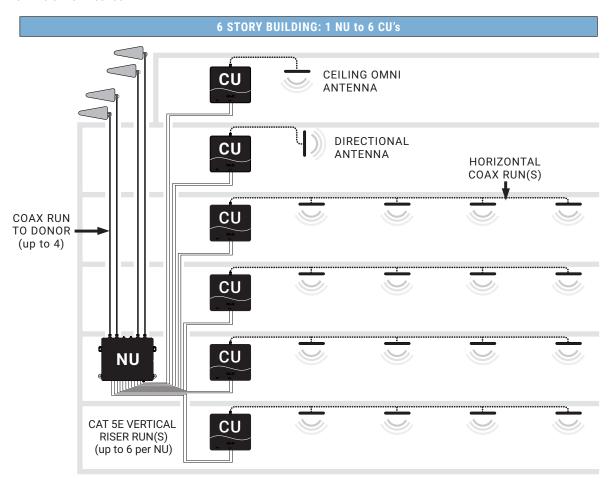
		D 1: 1 (D1) E (M11)	
		Downlink (DL) Frequency (MHz)	1930-1995
		Uplink (UL) Frequency (MHz)	1850-1915
			20 22
	BAND 25	UL Output Power (at port)(dBm)	22
		DL Min Input Level (dBm RSRP)	-120
		DL Max Input Level (dBm RSSI)	-40
T-MOBILE		System Gain (Max)(dB)	100
(continued)		Downlink (DL) Frequency (MHz)	617-652
		Uplink (UL) Frequency (MHz)	663-698
	DAND 714	Relay Bandwidth (Max)(MHz)	20
		UL Output Power (at port)(dBm)	22
	(40001-01119)	DL Min Input Level (dBm RSRP)	-120
		DL Max Input Level (dBm RSSI)	-40
		System Gain (Max)(dB)	95
		At all ports	-8
		One RF Port per (Operator
		Operators Supported (Max)	4
		Impedance (Ohms)	50
NU Internal Supply		Voltage (VAC)	100-240
		Power - Typical (W)	230
		Power - Max (W)	321.3
Coverage Units		Number Supported (Max)	6
		Category Cables per CU	2
		Interface Type	RJ45
Power / Status		LED	RED / GREEN
CU Link		LED	GREEN
Donor Antenna		LED	GREEN
Cellular Modem		LED	RED / GREEN
Ethernet		LED	Yes
USB		n/a	Yes
D:		L×W×H (mm)	330×272×85
Dimensions		Weight (kg)	6.5
RF Port Connector		, , , , , , , , , , , , , , , , , , ,	N-type (Female)
	· •· · · · · · · · · · · · · · · · · ·	Wall	Yes
		Convection	Yes
		AC to NU	Yes
Power		On/Off Switch	Yes
FUWE	, l		
	(continued) NU Internal Coverage Power / S CU Lii Donor An Cellular M Etherr USB Dimens RF Port Co Mount Coolir Power / S	T-MOBILE (continued) BAND 71* (4000i-only) NU Internal Supply Coverage Units Power / Status CU Link Donor Antenna Cellular Modem Ethernet USB Dimensions RF Port Connector Mounting Cooling Power / Status	Relay Bandwidth (Max) (MHz) UL Output Power (at port) (dBm) DL Min Input Level (dBm RSRP) DL Max Input Level (dBm RSSI) System Gain (Max)(dB) Downlink (DL) Frequency (MHz) Uplink (UL) Frequency (MHz) Uplink (UL) Frequency (MHz) Relay Bandwidth (Max)(MHz) UL Output Power (at port) (dBm) DL Min Input Level (dBm RSSI) System Gain (Max)(dB) At all ports One RF Port per (Operators Supported (Max) Impedance (Ohms) Voltage (VAC) Power - Typical (W) Power - Max (W) Number Supported (Max) Coverage Units Cov

^{*}These specs are applicable only for the QUATRA 4000i

COVERAGE UNIT					
	Fraguanay	Downlink (DL) Frequency (MHz)	617-2690		
RADIO SPECS	Frequency	Uplink (UL) Frequency (MHz)	663-2690		
	DL Power (dBm)	Per Channel (Max)	16		
NETWORK UNIT INTERFACE		Туре	Ethernet		
	Cables (2)	Length Cat5e Max (m)	100 (200 with QRE)		
		Length Cat6 23 AWG Max (m)	150 (300 with QRE)		
USER INTERFACE	Power / Status	LED	RED / GREEN		
USEK INTEKFACE	NU Link	LED	GREEN		
	Dimensions	L×W×H (mm)	287×255×57		
MECHANICAL	Dimensions	Weight (kg)	3.9		
	Mounting	Ceiling, Wall	Yes		

STANDARDS						
	FCC	QUATRA 4000: Part 15, 22, 24,27,20 QUATRA 4000i: Part 15, 22, 24,27,90	Yes			
	UL		Yes			
ENVIRONMENTAL	3GPP Repeater Specs		Yes			
	Operating Temperature	Ambient	0-40°C			
	Relative Humidity	Non-Condensing	0-95%			
	Ingress Protection (IP)		40			

NOTE: Specifications subject to change.



Quote#	Product QTY	Description	Manufacturer	MANF P/N	UoM	Category	Unit Cost	Discount	Net Cost
OMNIA - 25789	DAS/CEL-FI	APC Rack Mount 10-Outlet 15A [15R] Surge Pro Power Strip	APC	AP9652	EA	Miscellaneous Materials (MM)	\$ 137.42	5.00%	\$ 130.88
OMNIA - 25789	DAS/CEL-FI 4	108" (3 Meter) LMR-195 N Male to N Male Coaxial Jumper	Getwireless	GW195-108-NM-NM	EA	Miscellaneous Materials (MM)	\$ 35.51	5.00%	\$ 33.82
OMNIA - 25789	DAS/CEL-FI !	72" LMR-195 N Male to N Male Coaxial Jumper	Getwireless	GW195-72-NM-NM	EA	Miscellaneous Materials (MM)	\$ 33.97	5.00%	
OMNIA - 25789		Commscope CNT-400 Outdoor Cable	Commscope	CNT-400		Miscellaneous Materials (MM)	\$ 1.42	5.00%	
OMNIA - 25789		2 COMMSCOPE N Male Connector for CNT-400. Trimetal Outer Plating	CommScope	400APNM-CS8	EA	Miscellaneous Materials (MM)	\$ 17.33	5.00%	
OMNIA - 25789	DAS/CEL-FI 50	THHN Building Wire, 1/0 AWG Stranded Copper Conductor, Green	Graybar	22063181	FT	Miscellaneous Materials (MM)	\$ 4.10	5.00%	\$ 3.90
OMNIA - 25789	DAS/CEL-FI	LABOR PROJECT DT	GRANITE	LABOR PROJECT DT	EA	LABOR(LA)	\$ 32,083.28	5.00%	\$ 30,555.50
OMNIA - 25789	DAS/CEL-FI	I 50 OHM PLENUM	Commscope	CNT-400-P-10	BX	Horizontal Cabling (HC)	\$ 3,536.03	5.00%	\$ 3,367.65
OMNIA - 25789	DAS/CEL-FI 2	2 CAT 6 CMP blue	General	6P24P24-BL-P-GCC-TP-CE	EA	Horizontal Cabling (HC)	\$ 331.54	5.00%	\$ 315.75
OMNIA - 25789	DAS/CEL-FI 28	TX6A FIELD TERMINABLE RJ45 PLUG	Panduit	FP6X88MTG	EA	Work Area Outlets (WO)	\$ 16.20	5.00%	\$ 15.43
OMNIA - 25789	DAS/CEL-FI	2 12 Port Patch Block w/89b - CAT 6	LEVITON	69586-U89-LEV	EA	MDF/IDF (MI)	\$ 145.15	5.00%	\$ 138.24
OMNIA - 25789	DAS/CEL-FI 12	2 CAT 6 PATCH CORD - 3'	Generic	MCTP6BI-6-3	EA	Patch Cords (PT)	\$ 2.40	5.00%	\$ 2.29
OMNIA - 25789		Nextivity Cel-Fi QUATRA 4000 Networked Smart Booster - NU	Get Wireless	592NQ44GWUS1NCUS1C51	EA	Wireless Access Point (AP)	\$ 6,434.96	5.00%	\$ 6,128.53
OMNIA - 25789	DAS/CEL-FI	Nextivity Cel-Fi QUATRA 4000 Networked Smart Booster - CU	Get Wireless	592NQ41GWUS1NCUS7X51	EA	Wireless Access Point (AP)	\$ 3,486.46	5.00%	\$ 3,320.44
OMNIA - 25789	DAS/CEL-FI 4	Nextivity Cel-Fi Indoor/Outdoor Wideband Directional Antenna 10K Resistor - Bracket Mount - White - 2m Cable - LTE (N F	Nextivity	A32-V32-201	EA	Wireless Access Point (AP)	\$ 67.16	5.00%	\$ 63.96
OMNIA - 25789	DAS/CEL-FI 15	Nextivity Cel-Fi Low Profile -SISO Indoor Omni Antenna – Threaded Bolt - White	Get Wireless	591NA71FC6C62H53	EA	Wireless Access Point (AP)	\$ 47.58	5.00%	\$ 45.31
OMNIA - 25789	DAS/CEL-FI	ROHN Non-penetrating roof mount Includes 2.25" Mast - 60" Length	Nextivity	FRM225	EA	Wireless Access Point (AP)	\$ 258.65	5.00%	\$ 246.33
OMNIA - 25789	DAS/CEL-FI 4	PolyPhaser RF Coaxial Surge Protector Bulkhead Mount - 698 MHz - 2.7 GHz - N F to N F	Nextivity	TSX-NFF	EA	Wireless Access Point (AP)	\$ 118.98	5.00%	\$ 113.31
OMNIA - 25789	DAS/CEL-FI	Bent Ground Bar 1/8" x 4" x 13.25" - 4 hole	Nextivity	BGBI18413.25TEL	EA	Wireless Access Point (AP)	\$ 159.33	5.00%	\$ 151.74
OMNIA - 25789	DAS/CEL-FI 2	VMP Protective Mat for FRM Base	FRM	FRMMAT	EA	Wireless Backbone (WB)	\$ 36.59	5.00%	\$ 34.85
OMNIA - 25789	DAS/CEL-FI	3-Way Power Divider, Combiner, Splitter N Female (Jack) Connectors, 0.7-2.7 GHz, 40 Watts, 50 Ohm, 0 Degree, RoHS	Nextivity	PD2030	EA	Access Control (AC)	\$ 116.29	5.00%	\$ 110.75
OMNIA - 25789	DAS/CEL-FI	MISC	Partner	MISC MATERIALS	EA	Miscellaneous Materials (MM)	\$ 1,551.84	5.00%	\$ 1,477.94
OMNIA - 25789	DAS/CEL-FI :	FIRE STOP CAULK [TUBE]	HILTI	FS-ONE	EA	Miscellaneous Materials (MM)	\$ 15.45	5.00%	\$ 14.71