CITY OF HIGH POINT AGENDA ITEM



Title: Radio System Microwave Purchase

From: Steve Lingerfelt, Director of Information

Technology Services

Public Hearing: No

Attachments: Aviat Networks, Inc. Quote

Meeting Date: May 18, 2020

Advertising Date / Advertised By:

PURPOSE:

The City needs to purchase a Microwave System from Aviat Networks, Inc. for the 800 MhZ Radio System.

BACKGROUND:

Information Technology Services is recommending the City of High Point purchase a microwave system from Aviat Networks, Inc. for the 800 MhZ radio system at a purchase price of \$230,576 to replace a system that is nearing end of life.

BUDGET IMPACT:

The City of High Point will use existing funds in the FY 2019-20 budget to purchase the microwave system from Aviat Networks, Inc. The total cost of the contract is \$230,576.00. The microwave system is on the NASPO ValuePoint Cooperative Purchasing Agreement (05715).

RECOMMENDATION / ACTION REQUESTED:

The Department of Information Technology Services recommends approval of the contract and that the appropriate City official and/or employee be authorized to execute all necessary documents.



Aviat U.S., Inc. 860 N. McCarthy Blvd., Suite 200 Milpitas, CA 95035

Company High Point NC

Attn Lee Stanley
Address lee.stanley@highpointnc.gov
(336) 883-3404

Project Number:	NA181217-45585	
Project Date:	4/28/2020	0
Issue No:	A3	<mark>3</mark>
Territory Manager:	Mark Davis	S
System Engineer:	Reyniero Medina	a
Sales Engineer:	Gerard Sprinitis	S
Terms:	NET 30	0
Delivery:	TBD	
Expiration:	90 days	s
Currency:	USD	
Freight:	Prepaid & Add, Destination	n
Contract:	NASPO ValuePoint C	Cooperative Purchasing Program Master Agreeme

HIGH POINT NC- 2 HOPS WITH ANTENNAS

Aviat Networks Confidential and Proprietary Information

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2.00 MACK ASSY, NO RACK NO GRAFE, 1 BREAKER PRU-W70 BLANK COVERS AND NO BREAKERS 179-530167-9510 \$820 3; \$1.667 1 \$20.0 COMMON BREAKERS & BLANKING PLUSS FER RACK PER DRAWING COMMON BREAKERS & \$35 3; \$1.00 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30.0 1; \$30	0.00	Pack & accessories		+						
2.02 COMMON BREAKERS & BLANKING PLUGS PER RXGY PER DRAWNING 2.03 WG EXT KIT IRUBOU 30 GAPT2 SHLY-DT, 140AHBS 1 ANT, RPTE(MAN) 179-53013-A34010 2.09 WG EXT KIT IRUBOU 30 GAPT2 SHLZ-POZ, 140AHBS 1 ANT, RPTE(MAN) 179-53013-BB201 2.06 IRUBANIK INT IRUBOU 30 SHLZ SHLZ-POZ, 140AHBS 1 ANT, RPTE(MAN) 179-53013-BB201 2.06 IRUBANIK INT IRUBOU 30 SHLZ SHLZ-POZ, 140AHBS 1 ANT, RPTE(MAN) 179-53013-BB201 2.06 IRUBANIK INT IRUBOU 30 SHLZ SHLZ-POZ, 140AHBS 1 ANT, RPTE(MAN) 179-53013-BB201 2.06 IRUBANIK INT IRUBOU 30 SHLZ SHLZ-POZ, 140AHBS 1 ANT, RPTE(MAN) 179-53013-DD, 1502 2.07 IRUBANIK INT IRUBOU 30 SHLZ SHLZ SHLZ SHLZ SHLZ SHLZ SHLZ SHLZ			470 520407 0040	Фооо		A				
2.09 WS EXT KIT INUB00 V3 GGHZ SHI-PO1, 140MHSS IANT, RPTRIMAIN) 179-530135-AA101 5304 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944 1 5944				· ·	3			•	-	\$629
2.04 WYS EXT KIT INUBOU V3 GGHZ SPIZ-POZ, 140MHSS TANT, RPTRAMNI) 2.05 EXT BRK KIT RUGBO V3 SEHE [178-53088-01] 1 \$944 2.05 EXT BRK KIT RUGBO V3 SEHE [178-53088-01] 1 \$1502 2.06 Installation KI, Aluminum Rask, Concrete Floor (AV179-530119-001WA) 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001 179-530119-001	_				3				1	\$35
2.06 EXT BRIT KIT IRUB00 2 SHELF (179-53089-001 REV002) 179-53018-001 \$182 1; \$182 1 2.06 Installation R, Aluminum Rack, Concrete Hoof (AVT9-530119-001WA) 2.07 Soldston KI, 197 Rock (AVT79-530119-001WA) 2.08 GROUND BARK IR RACK RISC COMPLAINT, ZEINCHES WIDE X 1/4 INCHES DEPTH (TRIGBUYKIT-146872AWA) 1.00 CARRON, RISC COMPLAINT, ZEINCHES LONG (FORWARD) X 58 INCHES WIDE X 1.75 INCHES 2.09 CHANNEL MOUNTING, FORWARD, U-SHAPE, 4 INCHES LONG (FORWARD) X 58 INCHES WIDE X 1.75 INCHES 3.00 Antennas & Mounting Hardware 3.10 Antennas 3.11 ANTENNA LEGUS GHZ. 1.8 M (8FT), COMPACTURE, UHP, REMOTE MOUNT, PARABOLIC (STD: WHITE), 5:925- X.12 SCH, RADOME (STD: WHITE), CPR137G SINGLE POL. CLASS IIIFPCC101A, SINGLE PECC REFLECTOR, 200 KMPH, 200 KMPH (SB6-WB0LC) 3.20 CLASS IIIFPC (101 A, SINGLE POL. CLASS IIIFPC (101 A, SINGLE PECC REFLECTOR) 3.21 CLES MOUNTING HARDWARD (SBC WB0LC) 3.22 CLES MOUNTING HARDWARD (SBC WB0LC) 3.23 CM MUNITUR HARDWARD 3.24 CLES MOUNTING HARDWARD (SBC WB0LC) 3.25 CM MUNITUR HARDWARD 3.26 CM STANDARD (SBC WB0LC) 3.27 CM STANDARD (SBC WB0LC) 3.28 CM MUNITUR HARDWARD 3.29 CM STANDARD (SBC WB0LC) 3.20 CM STANDARD (SBC WB0LC) 3.21 CE MOUNTING HARDWARD 3.22 CM STANDARD (SBC WB0LC) 3.23 CM MUNITUR HARDWARD 3.24 CM STANDARD (SBC WB0LC) 3.25 CM STANDARD (SBC WB0LC) 3.26 CM STANDARD (SBC WB0LC) 3.27 CM STANDARD (SBC WB0LC) 3.28 CM STANDARD (SBC WB0LC) 3.29 CM STANDARD (SBC WB0LC) 3.20 CM STANDARD (SBC WB0LC) 3.20 CM STANDARD (SBC WB0LC) 3.21 CM STANDARD (SBC WB0LC) 3.22 CM STANDARD (SBC WB0LC) 3.23 CM STANDARD (SBC STANDARD (SBC WBC) (SBC WB0LC) 3.24 CM STANDARD (SBC WB0LC) 3.25 CM STANDARD (SBC WB0LC) 3.26 CM STANDARD (SBC WB0LC) 3.27 CM STANDARD (SBC WB0LC) 3.28 CM STANDARD (SBC WB0LC) 3.29 CM STANDARD (SBC WB0LC) 3.20 CM STANDARD (SBC WB0LC) 3.20 CM STANDARD (SBC WB0LC) 3.21 CM STANDARD (SBC WB0LC) 3.21 CM STANDARD (SBC WB0LC) 3.22 CM STANDARD (SBC WB0LC) 3.24 CM STANDAR				· ·	3			<u> </u>	1	\$304
2.06 Installation KR, Aluminum Rack, Concrete Floor (AVT79-530119-001WA) 179-530119-001 \$428 3 \$2.48 1 \$3.22 1				·	1					
2.07 Isolation Kit. 19* Rack (AV179-S30121-001WA) 2.08 GROUND BARKITE RACKERS COMPLIANT.72 INCHES L X 58 INCHES WIDE X 1/4 INCHES DEPTH (IRGBWKIT1488724WA) 2.09 CHANNEL MOUNTING, FORWARD JU-SHAPE, 4 INCHES LONG (FORWARD) X 5/8 INCHES WIDE X 1.75 INCHES 4.09 CHANNEL MOUNTING, FORWARD JU-SHAPE, 4 INCHES LONG (FORWARD) X 5/8 INCHES WIDE X 1.75 INCHES 4.09 CHANNEL MOUNTING, FORWARD JU-SHAPE, 4 INCHES LONG (FORWARD) X 5/8 INCHES WIDE X 1.75 INCHES 4.00 CHANNEL MOUNTING, FORWARD JU-SHAPE, 4 INCHES LONG (FORWARD) X 5/8 INCHES WIDE X 1.75 INCHES 4.00 Antennas & Mounting Hardware 3.10 AITENNAL LEUG GHZ, 1.8 M (RFT.), COMPACTLINE, UHP, REMOTE MOUNT, PARABOLIC (STD. WHITE), 5.925- 7.12S GHZ, RADOME (STD. WHITE), CPR137G SINGLE POL., CLASS INFCC101A, SINGLE PIECE REFLECTOR, 200 6.00 AND ANTENNAL LEUG GHZ, 1.8 M (RFT.), COMPACTLINE, UHP, REMOTE MOUNT, PARABOLIC (STD. WHITE), 5.925- 7.12S GHZ, RADOME (STD. WHITE), CPR137G SINGLE POL., CLASS INFCC101A, SINGLE PIECE REFLECTOR, 200 6.00 AND		, – ,			1					
2.08 GROUND BARKTLTACK/RS6 COMPLIANT/2 INCHES LX 5/8 INCHES WIDE X 1/4 INCHES DEPTH 2.09 CHANNEL MOUNTING, FORWARD, U.SHAPE, 4 INCHES LONG (FORWARD) X 5/8 INCHES WIDE X 1.75 INCHES 2.09 CHANNEL MOUNTING, FORWARD, U.SHAPE, 4 INCHES LONG (FORWARD) X 5/8 INCHES WIDE X 1.75 INCHES 3.00 Antennas & Mounting Hardware 3.10 Antennas & Mounting Hardware 3.11 ANTENNA, LBUG GHZ, 1.8 M (6FT), COMPACTLINE, UHP, REMOTE MOUNT, PARABOLIC (STD: WHITE), 5.925- 71.72 GHZ, RADOME (STD: WHITE), CPR 1376 SINGLE POL., CLASS III/FCC1014, SINGLE PIECE REFLECTOR, 200 (M/PH), 200 KMPH, 200 KMPH (SB6-W60CC) 4.12 Mounting Hardware 3.21 LEG MOUNT, UP TO 6 FEET ANTENNA DIAMETER, UP TO 8 INCHES DEPTHAMETER LEG (MTC3513LMS) 3.22 ICE SHIELD, 12 INCHES X 48 INCHES, FOR WAVEGUIDE/MWY GOUIPAMENT (MO-184) (OPTIONAL) 4.03 S22 HILLO, 12 INCHES X 48 INCHES, FOR WAVEGUIDE/MWY GOUIPAMENT (MO-184) (OPTIONAL) 4.03 S24 HILLO, 12 INCHES X 48 INCHES, FOR WAVEGUIDE/MWY GOUIPAMENT (MO-184) (OPTIONAL) 4.04 S22 HILLO, 12 INCHES X 48 INCHES, FOR WAVEGUIDE/MWY GOUIPAMENT (MO-184) (OPTIONAL) 4.05 GHZ WAVEGUIDE SUPPORT BRACKETS, WITH SINGLE STRUT (MTC3513SS) (OPTIONAL) 4.06 GHZ WAVEGUIDE SUPPORT BRACKETS, WITH SINGLE STRUT (MTC3513SS) (OPTIONAL) 4.07 GROUND AND AND AND AND AND AND AND AND AND A		•		·						\$828
CRGBWKIT145872MWA CROWNERD, U-SHAPE, 4 INCHES LONG (FORWARD) X 5/8 INCHES WIDE X 1.75 INCHES CO20-018475-005 S21 S 3188 3 S83 3 S83			179-530121-001	\$492	3	\$1,476		1 \$492	1	\$492
2.9 CHANNEL MOUNTING, FORWARD, U-SHAPE, 4 INCHES LONG (FORWARD) X 58 INCHES WIDE X 1.75 INCHES HEIGH (I RU) (202-018475-005 \$21 \$ \$188 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$83 \$3 \$3 \$83 \$3 \$83 \$3 \$3 \$83 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3			LOO TROP////T/ 45070/A/						1	
HIGH (1 RU) (020-018475-005		·	LOC-TRGBVKIT145872W	\$391	3	\$1,173		1 \$391	1	\$39
3.00 Antennas & Mounting Hardware 3.10 Antennas 3.11 ANTENNA, L6/UG GHZ, 1.8 M (6FT), COMPACTLINE, UHP, REMOTE MOUNT, PARABÓLIC (STD: WHITE), 5.925- 7.125 GHZ, RADOM (STD: WHITE), CPR137G SINGLE POL., CLASS III/FCC101A, SINGLE PIECE REFLECTOR, 200 KMPH, 200 KMPH (SB6-W60CC) \$22 3.20 Mounting Hardware \$28 3.21 LEG MOUNTI,UPTO 6 FEET ANTENNA DIAMETER,UP TO 8 INCHES DEPTHIAMETER LEG (MTC3513LMS) 3.21 LEG MOUNT,UPTO 6 FEET ANTENNA DIAMETER,UP TO 8 INCHES DEPTHIAMETER LEG (MTC3513LMS) 3.22 ICE SHIELD,12 INCHES X 48 INCHES,FOR WAVEGUIDEMW EQUIPMENT (MP-IS4) (OPTIONAL) 3.23 TWR FACE MNT, 14" STAND-OFF, 4-1/2" X 68", 3-1/2" X 14" PIPES, DBL STIFF ARM 2"-8" RND/ANG MEMBERS (TF- ML352-14) (OPTIONAL) 3.24 CHAIN MOUNT,KIT,FOR MONOPOLE,UP TO 6 FEET ANTENNA DIAMETER,UP TO 30 INCHES DEPTHIAMETER,20 WAVEGUIDE SUPPORT BRACKETS,WITH SINGLE STRUT (MTC3513S8) (OPTIONAL) 4.00 6 GHz Waveguide & Accessories 4.01 ELIUPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) 4.03 EWSSINSTALL-KIT (ONE KIT PER WAVEGUIDE SUP) (EWSSINSTALL-KIT) 4.04 WAVEGUIDE BOOT FOR EW83, 4 IN (WG84-83) 4.05 SASMISNSTALL-KIT (ONE KIT PER WAVEGUIDE SUP) (EWSSINSTALL-KIT) 4.06 GROUNDING KIT (Z4IN, 2 HOLE, LUG ATTACHED) (241088-4) 4.07 GROUNDING KIT (Z4IN, 2 HOLE, LUG ATTACHED) (241088-4) 4.08 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X Z IN (204673-2A) 4.00			000 040 475 005						1	
3.10 Antennas 3.11 ANTENNA, L6UG GHZ, 1.8 M (6FT), COMPACTLINE, UHP, REMOTE MOUNT, PARABOLIC (STD: WHITE), 5.925- 7.125 GHZ, RADOME (STD: WHITE), CPR137G SINGLE POL., CLASS IMFCC101A, SINGLE PIECE REFLECTOR, 200 KMPH, 200 KMPH (SB6-W60CC) 8.28		HIGH (1 RU) (020-018475-005_REV001)	020-018475-005	\$21	9	\$189		3 \$63	3	\$63
3.10 Antennas 3.11 ANTENNA, L6UG GHZ, 1.8 M (6FT), COMPACTLINE, UHP, REMOTE MOUNT, PARABOLIC (STD: WHITE), 5.925- 7.125 GHZ, RADOME (STD: WHITE), CPR137G SINGLE POL., CLASS IMFCC101A, SINGLE PIECE REFLECTOR, 200 KMPH, 200 KMPH (SB6-W60CC) 8.28		Automore O Messatina Handware								
3.11 ANTENNA, L6/UB GHZ, 18 M (6FT), COMPACTLINE, UHP, REMOTE MOUNT, PARABOLIC (STD: WHITE), 5.925- 7.125 GHZ, RADOME (STD: WHITE), CPR137G SINGLE POL., CLASS III/FCC101A, SINGLE PIECE REFLECTOR, 200 KMPH, 200 KMPH (SB6-W60CC) 3.20 Mounting Hardware 3.21 [LEG MOUNT, UP TO 6 FEET ANTENNA DIAMETER, UP TO 8 INCHES DEPTHIAMETER LEG (MTC3513LMS) 3.22 [ICE SHIELD, 12 INCHES X 48 INCHES, FOR WAVEGUIDE/MW EQUIPMENT (MD-184) (OPTIONAL) 3.22 [ICE SHIELD, 12 INCHES X 48 INCHES, FOR WAVEGUIDE/MW EQUIPMENT (MD-184) (OPTIONAL) 3.23 TWR FACE MINT, 14" STAND-OFF, 4-1/2" X 63", 3-1/2" X 14" PIPES, DBL STIFF ARM 2"-8" RND/ANG MEMBERS (TF-ML3S2-14) (OPTIONAL) 3.24 CHAIN MOUNT, KIT, FOR MONOPOLE, UP TO 6 FEET ANTENNA DIAMETER, UP TO 30 INCHES DEPTHIAMETER, 20 WAVEGUIDE SUPPORT BRACKETS, WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 4.00 6 GHz Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) 4.03 EW63INSTALL-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) AND-RW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) AND-RW63INSTALL-KIT (SNE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) AND-WG84-63 545 4 (19 WAVEGUIDE BOOT FOR EW63, 4 IN (WG84-63) AND-WG84-63 545 4 (19 WAVEGUIDE BOOT FOR EW63, 4 IN (WG84-63) AND-WG84-63 545 575 576 577 577 577 577 577 577 577 57		_							<u> </u>	
7.125 GHZ, RADOME (STD: WHITE), CPR137G SINGLE POL., CLASS III/FCC101A, SINGLE PIECE REFLÈCTOR, 200 KMPH, 200 KMPH (SB6-W60CC) 8.20 Mounting Hardware 3.21 LEG MOUNT, UP TO 6 FEET ANTENNA DIAMETER, UP TO 8 INCHES DEPTHIAMETER LEG (MTC3513LMS) 3.22 [CE SHIELD, 12 INCHES X 49 INCHES, FOR WAVEGUIDEMW EQUIPMENT (MD154) (OPTIONAL) 3.23 [WR FAGE MRT, 14" STAND-OFF, 4-1/2" X 63", 3-1/2" X 14" PIPES, DBL STIFF ARM 2"-8" RND/ANG MEMBERS (TF-ML3S2-14) (OPTIONAL) 3.24 (CHAIN MOUNT, KIT, FOR MONOPOLE, UP TO 6 FEET ANTENNA DIAMETER, UP TO 30 INCHES DEPTHIAMETER, 20 WAVEGUIDE SUPPORT BRACKETS, WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 4.00 6 GHZ Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) 4.03 EVANGAMER KIT FOR EW63, 41 IN (WGB4-63) 4.04 WAVEGUIDE BOOT FOR EW63, 41 IN (WGB4-63) 4.05 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A)										
KMPH, 200 KMPH (SB6-W60CC) RFS-SB6-W60XC \$3,214 4 \$12,856 2 \$6,428 1 \$1,000									1	
3.20 Mounting Hardware 3.21 LEG MOUNT, UP TO 6 FEET ANTENNA DIAMETER, UP TO 8 INCHES DEPTHIAMETER LEG (MTC3513LMS) 3.22 ICG SHIELD, 12 INCHES X 48 INCHES, FOR WAVEGUIDEMW EQUIPMENT (MD-IS4) (OPTIONAL) 3.23 TWR FACE MNT, 14" STAND-OFF, 4-1/2" X 63", 3-1/2" X 14" PIPES, DBL STIFF ARM 2"-8" RND/ANG MEMBERS (TF-ML3S2-14) (OPTIONAL) 4.00 14 CHAIN MOUNT, KIT, FOR MONOPOUE, UP TO 6 FEET ANTENNA DIAMETER, UP TO 30 INCHES DEPTHIAMETER, 20 WAVEGUIDE SUPPORT BRACKETS, WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 4.00 6 GHz Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHz, BLACK PE JACKET, PER FOOT (EW63-F) 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) AND-HARDWARE-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WG84-63) 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A)									1	
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3.21 LEG MOUNT,UP TO 6 FEET ANTENNA DIAMETER,UP TO 8 INCHES DEPTHIAMETER LEG (MTC3513LMS) 3.22 IGE SHIELD,12 INCHES X 48 INCHES,FOR WAVEGUIDE/MW EQUIPMENT (MD-IS4) (OPTIONAL) 3.23 TWR FACE MNT, 14" STAND-OFF, 4-1/2" X 63", 3-1/2" X 14" PIPES, DBL STIFF ARM 2"-8" RND/ANG MEMBERS (TF-ML3S2-14) (OPTIONAL) 3.24 CHAIN MOUNT,KIT,FOR MONOPOLE,UP TO 6 FEET ANTENNA DIAMETER,UP TO 30 INCHES DEPTHIAMETER,20 WAVEGUIDE SUPPORT BRACKETS,WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 4.00 6 GHz Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5,925-7,125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) 4.02 HARDWARE-KIT (ONE KIT PER MAVEGUIDE RUN) (EW63INSTALL-KIT) 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) 4.04 WAVEGUIDE BOOT FOR EW63, 4 in WG84-63) 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.09 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.00 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 57.9 \$2,230 1.79-530147-001 \$1,115 4. \$4,460 2. \$2,230 1. \$3.73 3. \$3.73 3. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4. \$3.73 4.				· ·						
3.22 ICE SHIELD,12 INCHES X 48 INCHES,FOR WAVEGUIDE/MW EQUIPMENT (MD-IS4) (OPTIONAL) 3.23 TWR FACE MNT, 14" STAND-OFF, 4-1/2" X 63", 3-1/2" X 14" PIPES, DBL STIFF ARM 2"-8" RND/ANG MEMBERS (TF-ML3S2-14) (OPTIONAL) 3.24 CHAIN MOUNT, KIT,FOR MONOPOLE,UP TO 6 FEET ANTENNA DIAMETER,UP TO 30 INCHES DEPTHIAMETER,20 WAVEGUIDE SUPPORT BRACKETS,WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 4.00 6 GHz Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) AND-HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WGB4-63) AND-WGB4-63 AND-WGB4-63 SA5 AND-WGB4-63 SA5 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) AND-WGB4-63 AND-WGB4-63 SA5 AND-WGB4-63 SA5 AND-WGB4-63 SA5 SA6 SA6		•								
3.23 TWR FACE MNT, 14" STAND-OFF, 4-1/2" X 63", 3-1/2" X 14" PIPES, DBL STIFF ARM 2"-8" RND/ANG MEMBERS (TF-ML-382-14) (OPTIONAL) 3.24 CHAIN MOUNT,KIT,FOR MONOPOLE,UP TO 6 FEET ANTENNA DIAMETER,UP TO 30 INCHES DEPTHIAMETER,20 WAVEGUIDE SUPPORT BRACKETS,WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 4.00 6 GHz Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WG84-63) 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 4.06 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 52,848 AND-WG84-8 S2,848 AN	_	,			4	\$4,460		2 \$2,230	1	\$1,118
ML3S2-14) (OPTIONAL) 3.24 CHAIN MOUNT,KIT,FOR MONOPOLE,UP TO 6 FEET ANTENNA DIAMETER,UP TO 30 INCHES DEPTHIAMETER,20 WAVEGUIDE SUPPORT BRACKETS,WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 4.00 6 GHz Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WGB4-63) 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EW5H-63) 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) AND-UG673-2A S58 3 \$174 1 \$58 1 AND-241088-4 S58 3 \$174 1 \$58 1			AND-MD-IS4	\$373						
3.24 CHAIN MOUNT,KIT,FOR MONOPOLE,UP TO 6 FEET ANTENNA DIAMETER,UP TO 30 INCHES DEPTHIAMETER,20 WAVEGUIDE SUPPORT BRACKETS,WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 4.00 6 GHz Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHz, BLACK PE JACKET, PER FOOT (EW63-F) 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WGB4-63) 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) 4.09 AND-204673-2A 4.00 SIND-204673-2A 5.00 SIND-204673-2A 5.00 SIND-204673-2A 5.00 SIND-204673-2A 5.00 SIND-204673-2A 5.00 SIND-204673-2A 5.00 SIND-204673									1	
WAVEGUIDE SUPPORT BRACKETS,WITH SINGLE STRUT (MTC3513S6) (OPTIONAL) 179-530142-001 \$1,673			AND-TF-ML3S2-14	\$2,848						
4.00 6 GHz Waveguide & Accessories 4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) AND-EW63-F \$8 735 \$5,880 305 \$2,440 215 \$5 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) AND-HARDWARE-KIT \$275 9 \$2,475 3 \$825 3 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) AND-EW63INSTALL-KIT \$983 4 \$3,932 2 \$1,966 1 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WGB4-63) AND-WGB4-63 \$45 4 \$180 2 \$90 1 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 018-510001-001 \$111 24 \$2,664 10 \$1,110 7 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) AND-241088-4 \$24 7 \$168 3 \$72 2 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) AND-204673-2A \$58 3 \$174 1 \$58 1		·							1	
4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) AND-EW63-F \$8 735 \$5,880 305 \$2,440 215 \$8 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) AND-HARDWARE-KIT \$275 9 \$2,475 3 \$825 3 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) AND-EW63INSTALL-KIT \$983 4 \$3,932 2 \$1,966 1 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WGB4-63) AND-WGB4-63 \$45 4 \$180 2 \$90 1 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 018-510001-001 \$111 24 \$2,664 10 \$1,110 7 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) AND-241088-4 \$24 7 \$168 3 \$72 2 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) AND-204673-2A \$58 3 \$174 1 \$58 1		WAVEGUIDE SUPPORT BRACKETS, WITH SINGLE STRUT (MTC3513S6) (OPTIONAL)	179-530142-001	\$1,673						
4.01 ELLIPTICAL WAVEGUIDE STANDARD, 5.925-7.125 GHZ, BLACK PE JACKET, PER FOOT (EW63-F) AND-EW63-F \$8 735 \$5,880 305 \$2,440 215 \$8 4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) AND-HARDWARE-KIT \$275 9 \$2,475 3 \$825 3 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) AND-EW63INSTALL-KIT \$983 4 \$3,932 2 \$1,966 1 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WGB4-63) AND-WGB4-63 \$45 4 \$180 2 \$90 1 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 018-510001-001 \$111 24 \$2,664 10 \$1,110 7 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) AND-241088-4 \$24 7 \$168 3 \$72 2 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) AND-204673-2A \$58 3 \$174 1 \$58 1				<u> </u>						
4.02 HARDWARE-KIT (ONE KIT PER 100FT) (HARDWARE-KIT) AND-HARDWARE-KIT \$275 9 \$2,475 3 \$825 3 4.03 EW63INSTALL-KIT (ONE KIT PER WAVEGUIDE RUN) (EW63INSTALL-KIT) AND-EW63INSTALL-KIT \$983 4 \$3,932 2 \$1,966 1 4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WGB4-63) AND-WGB4-63 \$45 4 \$180 2 \$90 1 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 018-510001-001 \$111 24 \$2,664 10 \$1,110 7 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) AND-241088-4 \$24 7 \$168 3 \$72 2 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) AND-204673-2A \$58 3 \$174 1 \$58 1				<u> </u>						
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4.04 WAVEGUIDE BOOT FOR EW63, 4 IN (WGB4-63) AND-WGB4-63 \$45 4 \$180 2 \$90 1 4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 018-510001-001 \$111 24 \$2,664 10 \$1,110 7 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) AND-241088-4 \$24 7 \$168 3 \$72 2 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) AND-204673-2A \$58 3 \$174 1 \$58 1									<u> </u>	\$825
4.05 SNAP-IN HANGER KIT FOR EW63, KIT OF 10 (EWSH-63) 018-510001-001 \$111 24 \$2,664 10 \$1,110 7 4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) AND-241088-4 \$24 7 \$168 3 \$72 2 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) AND-204673-2A \$58 3 \$174 1 \$58 1		, ,		\$983	4	\$3,932		2 \$1,966	1	\$983
4.07 GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4) 4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) AND-241088-4 S24 7 \$168 3 \$72 2 AND-241088-4 558 3 \$174 1 \$58 1	-			· ·	4	\$180		2 \$90	1	\$4
4.08 ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A) AND-204673-2A \$58 3 \$174 1 \$58 1		, ,	018-510001-001	\$111	24	\$2,664	1	\$1,110	7	\$77
	4.07	GROUNDING KIT (24IN, 2 HOLE, LUG ATTACHED) (241088-4)	AND-241088-4	\$24	7	\$168		3 \$72	2	\$4
5.00 Dehydrator System	4.08	ENTRANCE PANEL, 2 PORT, 1 X 2 IN (204673-2A)	AND-204673-2A	\$58	3	\$174		1 \$58	1	\$58
5.00 Dehydrator System				1						,
, ••••	5.00	Dehydrator System		1						-

	EQUIPMENT LIST	PRODUCT CODE	LINUT	CVCTCM	DDIME	NODTU
5 0.4		PRODUCT CODE	UNIT	SYSTEM	PRIME	NORTH
	DEHYDRATOR, AUTOMATIC, LAB4.50, 10-60 KPA, 300 L/H, 120 VAC 50/60 HZ INPUT, 6 AIR OUTLETS 3/8", ETHERNET. INCLUDES SIX HOSE FITTING ADAPTER STRAIGHT + SIX 90 DEGREE ELBOW + 40M HOSE.					
		CIB-C15130.602	#2.250	Φ0.750	4 \$2.050	4 000
	MOUNTING: WALL, FLOOR AND RACK. 19"W, 5.2"H (3RU), 13.2"D (C15130.602) MANIFOLD, 1 PORT INLET, 2 PORTS OUTLET AND SHUT OFF VALVES, 3/8" PUSH-ON FITTING (K15019-007)	CIB-K15019-007	\$3,250	3 \$9,750	1 \$3,250	1 \$3,2
5.02	MANIFOLD, I PORT INLET, 2 PORTS OUTLET AND SHUT OFF VALVES, 3/8 POSH-ON FITTING (K15019-007)	CIB-K 150 19-007	\$188	3 \$564	1 \$188	1 \$1
	DC Dower Evotomo					
	DC Power Systems					
	DC Rectifier System					
	EMPTY CHASSIS, FLATPACK S INTREPID POWER SYSTEM, NO CONTROLLER, -48VDC, REAR ACCESS, 80 AMP					
	MAX, LVBD & SHUNT, 1 RU, 19", MID/FLUSH MOUNT, 3 EMPTY RECTIFIER POSITIONS, 2 LOAD BREAKER (NOT					
	INCLUDED) POSITIONS, 2 BATTERY BRKR (NOT INCL) POS (FPSJ60I-ANL-VC)	ELT-FPSJ60I-ANL-VC	\$787	3 \$2,361	1 \$787	1 \$7
	RECTIFIER, FOR FLATPACK S INTREPID, 1 RU, 100-250 VAC INPUT, 48 VDC OUTPUT, 1800 WATTS, 37.5 AMP @					
	220 VAC INPUT, 20 AMP @ 110 VAC INPUT (241122.125.VC)	ELT-241122.125.VC	\$542	7 \$3,794	2 \$1,084	2 \$1,0
	SMARTPACK S CONTROLLER, FOR FLATPACK S INTREPID, -48 VDC, 100 AMP SYSTEM, 1 RU, SNMP, 6					
	PROGRAMMABLE DIGITAL OR ANALOG SIGNALS INPUTS, 6 PROGRAMMABLE RELAY OUTPUTS (SPS-FPS100-					
	A01-VV)	ELT-SPS-FPS100-A01-VV	\$619	4 \$2,476	1 \$619	1 \$6
6.14	LINE CORD, INDIVIDUAL AC INPUT FOR FLATPACK S POWER SYSTEM, AMP SHELF CONNECTOR, NEMA N515P					
	AC SOURCE CONNECTOR, 10 FEET LENGTH, 14 AWG WIRE GAUGE (LA1014-L515P)	ELT-LA1014-L515P	\$68	6 \$408	2 \$136	2 \$1
6.15	CIRCUIT BREAKER, 30 AMP PLUG-IN BULLET, ELECTRO-MECHANICAL (CBB030E)	ELT-CBB030E	\$29	6 \$174	2 \$58	2 \$
	CIRCUIT BREAKER, 70 AMP PLUG-IN BULLET, ELECTRO-MECHANICAL (CBB070E)	ELT-CBB070E	\$29	6 \$174	2 \$58	2 \$
	BLIND PANEL, FOR EMPTY FLATPACK S INTREPID RECTIFIER SLOT (331E00116500)	ELT-331E00116500	\$27	3 \$81	1 \$27	1 \$
	PULLER, FOR BULLET BREAKER (BBPULR-01)	ELT-BBPULR-01	\$18	3 \$54	1 \$18	1 \$
	CABLE, ETHERNET, CAT 5E, SHIELDED, 26 AWG, INDOOR, BOTH ENDS RJ45 (M) CONNECTORS, 2M (6.56'),		Ψ10	υ Ψυ *	Ψ10	ι Φ
	BLACK (037-579124-002V)	037-579124-002	\$5	3 \$15	4 0-	1
	DENOIX (OUT OT OTET OUZ V)	001-013124-002	φο	3 \$15	1 \$5	I .
A	Pottovice .		051		1	
	Batteries		\$51	8		
	BATTERY SYSTEM, VRLA, RACK MOUNTING, 19 INCHES WIDTH, 4 CELLS, TEL, 1 TRAY, 111-2019-1616, -48VDC					
	OUTPUT,30AH,10 YEARS (H48TEL12-30-19)	CDT-H48TEL12-30-19	\$1,273	3 \$3,819	1 \$1,273	1 \$1,2
7.00	Spares (Optional)					
	RFU, MP, IRU600v4 IF TR, 5.8-L6-U6 GHz, 5725-7125 MHz	ERM-ATT-400	\$4,612			
	NODE PROTECTION CARD, HIGH OUTPUT	EXS-002	\$213			
	RAC 70, QPSK-4096QAM, NO XPIC, ACM	EXR-700-001	\$598			
	DAC GE3 GIGABIT ETHERNET SWITCH CARD	EXD-181-002	\$675			
_	AUX, ALARM I/O CARD	EXA-001	\$187	<u> </u>		
	FAN TRAY KIT, IRU600v4 (2 Fan Trays per Kit)	179-531050-001	\$213			
	ECLIPSE, NODE CONTROLLER CARD, SERIAL MGMT V2	EXN-004	\$462			
	RF SWITCH IRU600 (SPDT-0D-12A-N-S9-C026)	131-142718-001				
		EXF-101	\$137			
7.09	INUE, 2RU FAN CARD	EXF-101	\$67	<u> </u>		
	Provision					
	ProVision Solution Pack - 10 Nodes	614-225008-002	\$3,000	1 \$3,000		
	PROVISION GDS PACKAGE, ELTEK SMARTPACK, FLATPACK POWER SYSTEMS, V1.8	614-700070-001	\$3,000	1 \$3,000		
8.03	PROVISION GDS PACKAGE, CIBRED DEHYDRATOR AIR CONDITIONER V1.0	614-700520-001	\$3,000	1 \$3,000		
9.00	Services					
9.10	Factory Services					
	RADIO INTEGRATION	SVCS-IN-SIPQ-RI	\$3,492	1 \$3,492		
	CUSTOMER ACCEPTANCE TESTING (OPTIONAL)	SVCS-IN-SIPQ-AT	\$2,527	1 \$2,527	+ +	
J. 1Z		3.00 0 0.711	ΨΖ,ΟΖ1	Ψ2,021	+	<u> </u>
0.20	Project Administration		1		+	<u> </u>
	Program Management-Day To Day	SVCS-IN-PM-PM	\$9,476	1 00 470	+ +	
	Project Engineering-Day to Day	SVCS-IN-PIVI-PIVI SVCS-IN-SS-PE		1 \$9,476	 	<u> </u>
9.22	rioject Engineening-day to day	3703-IIV-33-PE	\$10,326	1 \$10,326	1	
	Foods and a		 		1	
	Engineering	0)/00 5:: 5:: 5=				
	Network Engineering	SVCS-PN-EN-SE	\$5,991	1 \$5,991		
	NDE IP Network Planning and Design	SVCS-PN-CO-CO	\$1,416	1 \$1,416		
	Transmission Engineering-Path Surveys/Design Finalization	SVCS-PN-EN-XE	\$8,882	1 \$8,882		
9.34	Frequency Coordination & Licensing	SVCS-PN-EN-XE-LA	\$5,613	1 \$5,613		
	Project Engineering-Site Surveys	SVCS-IN-SS-PE	\$7,120	1 \$7,120		
	Configuration Engineering	SVCS-IN-SS-CEDFT	\$1,899	1 \$1,899		<u> </u>
	Drafting	SVCS-IN-SS-CEDFT	\$1,245	1 \$1,245	+ +	
5.51	- · -·· · · · · · · · · · · · · · · · ·	2.00 00 025. 1	Ψ1,270	ν 1,240	+	
0.40	Field Services		1		+ +	<u> </u>
		SVCS-IN-IC-AS	¢20 440	4 000 440	 	
	Field Install (Antenna Systems)		\$38,118	1 \$38,118	 	<u> </u>
	Field Install and Test (Radios)	SVCS-IN-IC-FI	\$16,488	1 \$16,488	1	
	Field Install and Test (DC Power)	SVCS-IN-IC-FI	\$8,366	1 \$8,366		
_	Field Install and Test (ProVision)	SVCS-IN-IC-FI	\$1,716	1 \$1,716		
	Traffic Cutover	SVCS-IN-IC-FI	\$3,260	1 \$3,260		
	Equipment Removal - Radio	SVCS-IN-IC-FI	\$1,544	1 \$1,544		
0.47	Equipment Removal - Antenna	SVCS-IN-IC-AS	\$11,154	1 \$11,154		
9.47						
	Tieback - MATERIAL	SVCS-IN-IC-AS	\$572	1 \$572		