



# SOLICITUD DE COMPRA

374

Fecha de Elaboración:

15-may-19

Usuario Solicitante:

Carlos Corpues

Correo Institucional:

cac@gimm.com.mx

Número Telefónico:

50467400

Extensión:

9993

Área en la que labora el Usuario Solicitante:

Red Nacional

Centro de Coste:

Nombre de la Producción

Empresa que "compra" el bien o servicio:

Imagen Equipo de Producción y Transmisión S.A. de C.V.

X

GIM Compañía Editorial, S.A. de C.V.

Otra

Plaza:

4. Ciudad de México

#	Cta. Mayor	Cantidad solicitada	Unidad de medida	Bien o Servicio a comprar	Especificaciones generales y/o técnicas (en caso de ser necesario)	Uso del bien o servicio
1		2	Pza	Transmisor	4.0kW Marca Gates Air, Modelo Maxiva ATSC Dual Exciter Transmitter UAXTE-4, Air Cooling	
2		6	Pza	Transmisor	2.0kW Marca Gates Air, Modelo Maxiva ATSC Dual Exciter Transmitter UAXTE-3, Air Cooling	
3		2	Pza	Transmisor	6.0kW Marca Gates Air, Modelo Maxiva ATSC Dual Exciter Transmitter UAXTE-4, Liquid Cooled	
4						
5						
6						
7						
8						
9						
10						



Se solicita de manera urgente la compra de los equipos, ya que por fecha establecida en prórroga para cumplimiento con IFT el 26 de septiembre 2019 debemos tener instalados y encendidos 30 sitios para alcanzar la cobertura estipulada, de no ser así se perderá la concesión de la Cadena. La compra de este segundo paquete de 10 equipos es indispensable para que Imagen pueda cumplir con fechas indicadas por Multiproyectos para la entrega a tiempo de contenedores. Por acuerdo de arrendamiento y condiciones comerciales, Compras ha designado al proveedor Escape Audio.

Carlos Corpues Martínez

Director Red Nacional de Radio y Televisión

Ing. Gustavo Cruz Lerín

Director Corporativo de Operaciones



PLANEACIÓN FINANCIERA

15 MAY 2013

APROBADO

PARA ORDEN DE COMPRA

Compras 2 Paulina  
(Se modifican Potencias)

**To:**

IMAGEN EQUIPO DE PRODUCCION Y TRANSMISION, SA DE CV.  
AV. PASEO DE LA REFORMA NO. 18  
CENTRO DE LA CIUDAD DE MEXICO, AREA 1  
DEL. CUAUHTEMOC, C.P.06000 MEXICO, D.F.

**Attn:** Ing. Gustavo Cruz

Phone:

Email:

**From:**

Escape Audio, S.A. De C.V.  
Barranca del Muerto 512  
Col. Los Alpes Ciudad de Mexico

Eduarado Hinojosa Perez

Director General

Email: eduardohp@escapeudio.com.mx

Phone: +5255 56643500

**Summary – All Prices in USD**

A) 6.0 kW Maxiva ATSC Dual Exciter Transmitter ULXTE-8, Liquid Cooled (2 Unit)	\$186,038.50
B) 4.0kW Maxiva ATSC Dual Exciter Transmitter UAXTE-4, Air Cooling (2 Units)	\$118,162.38
C) 2.0kW Maxiva ATSC Dual Exciter Transmitter UAXTE-3, Air Cooling (6 Unit)	\$283,865.16
Total Equipment/Services)	\$588,066.04
Total Quote Price	\$588,066.04

Is the purchase of this equipment or services exempt from sales tax? YES or NO

If NO - sales tax will be added to your invoices at the rate assigned to the ship to address.

If YES - Sales Tax Exemption Number \_\_\_\_\_ COPY OF CERTIFICATE MUST BE ATTACHED

Who can we contact regarding sales tax questions on behalf of your company?

Name: \_\_\_\_\_

Phone Number: \_\_\_\_\_

**Quote #: ANEXO**

Condiciones de pago: Anticipo 20%, 30% a la notificacion del Embarque y saldo 48 Mensualidades al 2.8% interes mensual

Fecha: 15/5/2019

Valida Hasta: 15/6/2019

Condiciones de entrega: FOB Ciudad de Mexico

Precios mas IVA

A) 6.0 kW Maxiva ATSC Dual Exciter Transmitter ULXTE-8, Liquid Cooled (2 Unit)				Total Price Subtotal:	\$186,038.50
No.	Product Name	Quantity	Long Product Description	Net Price	Ext. Price



1.00	ULXTE-8	2.00	<p>TRANSMITTER, ULXTE-8</p> <p>GatesAir Maxiva Series ULXTE-8 High Efficiency Broadband Liquid-Cooled, Solid-State, Television Transmitter, 3-1/8in EIA un-flanged. Transmitter output power before mask filter: D-Type Band A Power Amplifier Module 470-590Mhz: 7200W Three-Phase 208/220/240 Volts, or 380/400/415 Volts WYE, 50/60Hz.</p> <p>I. TRANSMITTER CONTROL SUPPLIED WITH: (1) System / Transmitter Manager (STM) with:</p> <ul style="list-style-type: none"> <li>- Web Remote with RJ45 connector</li> <li>- Transmitter Monitor &amp; Display Logic Board</li> <li>- Life Support Logic Board - Exciter switcher assembly</li> <li>- (2) redundant Switch Mode Power supplies (hot swappable)</li> <li>- System forward &amp; reflected power monitoring</li> <li>- Wireless access point/device</li> </ul> <p>(1) XTE (TM) Multi Standard Exciter with: Modulation software upgradeable</p> <ul style="list-style-type: none"> <li>- RTAC(TM) (Real-Time Adaptive Correction)</li> <li>- Easy-to use operator interface via standard Web browser and external PC - Front panel display and control</li> <li>- Built-in compliance monitoring</li> <li>- (2) ASI/SMPTE-310 inputs with auto-switching</li> <li>- (2) IP Transport inputs with auto-switching</li> <li>- 10MHz and 1PPS input for timing reference</li> <li>- Integrated GPS receiver (Antenna/cable sold separately)</li> <li>- Built in battery UPS</li> <li>- For ATSC 1.0 modulation, optional SFN (software key required)</li> </ul> <p>Note: secondary exciter available as an option</p> <p>II. TRANSMITTER SYSTEM:</p> <p>(1) 13RU PA power block with:</p> <ul style="list-style-type: none"> <li>- (8) Compact UHF High Efficiency Plug-In LDMOS Power Amplifier Modules with pre-driver - (2) Phase and gain modules with auto switching</li> <li>- (9) Compact High Efficiency Switch Mode Plug-In Power Supplies</li> <li>- (1) 8-Way RF Power Splitter/Divider</li> <li>- (1) 8-Way Liquid Cooled RF Power Combiner with Reject Loads</li> </ul> <p>Power Block controller includes:</p> <ul style="list-style-type: none"> <li>- Power block control, monitoring &amp; protection</li> <li>- Liquid flow monitoring</li> <li>- Cooling systems pump control</li> <li>- Power block forward &amp; reflected power monitoring</li> </ul> <p>(1) Standard 37RU Equipment rack. External I/O board with parallel remote interface</p> <p>III. MISCELLANEOUS COMPONENTS INCLUDED</p> <ul style="list-style-type: none"> <li>(1) Power Block Directional Coupler Assembly for Power Metering (Pre-Filter)</li> <li>(1) Broadband Low Pass filter (Harmonic Filter)</li> <li>(1) Factory Test at Rated Customer Power</li> </ul>	\$93,019.25	\$186,038.50
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			IV. (1) Internal Pump Module & cooling system (typical), not included with transmitter line item, sold separately (see separate line items below), include: (1) internal pump module with: - Pump module control interface board - (2) Liquid cooling pumps - (2) Heat exchanger AC inverters (1) Heat Exchanger & cooling line kit: - 20kW Heat Exchanger (dual fan) - Kit cooling system hose assembly and hardware Note: External indoor pump module available as an option V. TECHNICAL MANUALS (1) Maxiva ULXTE Series Transmitter Manual (1) Maxiva ULXTE Series Transmitter Drawing Package VI. OPTIONS (not included, sold separately): - Mask Filter - Post Mask Filter Directional Coupler - Secondary exciter		
2.00	PA-ULXTE-D-BAND-A	16.00	ASSY, PA MODULE, ULXTE, BAND "A" "888D BAND A PALLET/MODULE TYPE"	\$0.00	\$0.00
3.00	XTE-SW-AT-1-2	2.00	XTE ATSC 1.0/2.0 MODULATION SOFTWARE	\$0.00	\$0.00
4.00	XTE-EXCITER-MS	2.00	XTE Multi Standard Exciter with:	\$0.00	\$0.00
5.00	XTE-SW-AT-1-2	2.00	XTE ATSC 1.0/2.0 MODULATION SOFTWARE	\$0.00	\$0.00
6.00	WARRANTY_TV_SPE	2.00	MAXIVA ULXT STD 3 YR WARRANTY Maxiva ULXT Standard 3 year Warranty	\$0.00	\$0.00
7.00	9715607024	2.00	INTERNAL HIGH EFFICIENCY (HE) PUMP MODULE	\$0.00	\$0.00
8.00	9810146001	2.00	HEAT EXCHANGER, 20KW DUAL FAN 20KW NOMINAL	\$0.00	\$0.00
9.00	7740156091	2.00	KIT, PLUMBING ULX/VLX INTEGRATED PUMP, 1-1/4" HOSE	\$0.00	\$0.00
10.00	511010030	6.00	EXTENDED LIFE ANTIFREEZE/COOLANT_	\$0.00	\$0.00
11.00	7740156115	2.00	COOLANT LIQUID TRANSFER/CHARGE KIT FOR LIQUID COOLED XMTRS	\$0.00	\$0.00

**B) 4.0kW Maxiva ATSC Dual Exciter Transmitter UAXTE-4, Air Cooling (2 Units)**

Total Price Subtotal: **\$118,162.38**

No.	Product Name	Quantity	Long Product Description	Net Price	Ext. Price
12.00	UAXTE-4R37	2.00	UAXTE-4R37 Maxiva Series High Efficiency UAXTE-4R37 Air-Cooled, Solid-State, Digital Television Transmitter. Band IV/V, 470-750MHz. 1-5/8in EIA Un-Flanged transmitter output connector. Transmitter installed in a 37 RU standard 19in rack. 4000W Average Power Out (Before Mask filter) Single-Phase, 208-240 Volts -15%/+10%, 47-63Hz. Optional: Three-Phase, 208-240 or 380-415 Volts, -15%/+10%, 47-63Hz (see Transmitter Technical Manuals for AC installation	\$59,081.19	\$118,162.38



			<p>TRANSMITTER INCLUDES:</p> <p>(1) 2 RU Multi-Standard XTE Exciter/Driver with:</p> <p>RTAC(TM) (Real-Time Adaptive Correction)</p> <ul style="list-style-type: none"> <li>- Modulation software upgradeable</li> <li>- Easy-to use operator interface via standard Web browser and external PC - RTAC(TM) (Real-Time Adaptive Correction)</li> <li>- Front panel display and control</li> <li>- Built-in compliance monitoring</li> <li>- (2) ASI/SMPTE-310 inputs with auto-switching</li> <li>- (2) IP Transport inputs with auto-switching</li> <li>- 10MHz and 1PPS input for timing reference</li> <li>- Integrated GPS receiver (Antenna/cable sold separately)</li> <li>- Built in battery UPS</li> <li>- For ATSC 1.0 modulation, optional SFN (software key required)</li> <li>- (1) UHF Broadband LDMOS Power Amplifier</li> <li>- (1) PA Power Supply</li> </ul> <p>HIGH EFFICIENCY POWER AMPLIFIER BLOCK:</p> <p>(4) 3 RU High Efficiency Amplifier Block, including:</p> <ul style="list-style-type: none"> <li>- (3) UHF High efficiency LDMOS Power Amplifier Pallets - (1) High efficiency switch mode Power Supply</li> <li>(1) PA Block combiner system with reject loads</li> <li>(1) Pre-filter measurement coupler</li> <li>(1) Low pass (Harmonic) Filter</li> <li>(1) Factory Test at Rated Customer Power</li> <li>(1) 37 RU standard Rack</li> <li>(1) Maxiva UAXTE Series Transmitter Manual</li> </ul> <p>Options (not included, sold separately):</p> <ul style="list-style-type: none"> <li>- Secondary Exciter (Dual Exciter Option)</li> <li>- Redundant switch mode power supply</li> <li>- Integrated I/O panel with wiring from transmitter to the I/O panel - Internal Rack AC Distribution</li> <li>- Mask Filter</li> <li>- Post Mask Filter Coupler</li> </ul>		
13.00	PA-UAXTE-BAND-A	8.00	ASSY, PA MODULE, UAXTE, BAND "A" "PALLET/MODULE TYPE A"	\$0.00	\$0.00
14.00	UAXTE-SW-AT	2.00	UAXTE ATSC Modulation Software	\$0.00	\$0.00
15.00	UAXTE-DD	2.00	UAXTE Dual Driver / Exciter option	\$0.00	\$0.00
16.00	UAXTE-SW-AT	2.00	UAXTE ATSC Modulation Software	\$0.00	\$0.00
17.00	WARRANTY_TV_SPE	2.00	MAXIVA UAXT STD 3 YR WARRANTY Maxiva UAXT Standard 3 year Warranty	\$0.00	\$0.00
18.00	9810090580	2.00	ASSY, AC DISTRIBUTION FOR USE WITH UAX 2000_380-415VAC INPUT	\$0.00	\$0.00

C) 2.0kW Maxiva ATSC Dual Exciter Transmitter UAXTE-3, Air Cooling (6 Unit)				Total Price Subtotal:		\$283,865.16
No.	Product Name	Quantity	Long Product Description	Net Price	Ext. Price	



19.00	UAXTE-3R37	6.00	<p>UAXTE-3R37</p> <p>Maxiva Series High Efficiency UAXTE-3R37 Air-Cooled, Solid-State, Digital Television Transmitter. Band IV/V, 470-750MHz. 1-5/8in EIA Un-Flanged transmitter output connector. Transmitter installed in a 37 RU standard 19in rack.</p> <p>2000W Average Power Out (Before Mask filter)</p> <p>Single-Phase, 208-240 Volts -15%/+10%, 47-63Hz. Optional: Three-Phase, 208-240 or 380-415 Volts, -15%/+10%, 47-63Hz (see Transmitter Technical Manuals for AC installation information)</p> <p>TRANSMITTER INCLUDES:</p> <p>(1) 2 RU Multi-Standard XTE Exciter/Driver with:</p> <p>RTAC(TM) (Real-Time Adaptive Correction)</p> <ul style="list-style-type: none"> <li>- Modulation software upgradeable</li> <li>- Easy-to use operator interface via standard Web browser and external PC - RTAC(TM) (Real-Time Adaptive Correction)</li> <li>- Front panel display and control</li> <li>- Built-in compliance monitoring</li> <li>- (2) ASI/SMPTE-310 inputs with auto-switching</li> <li>- (2) IP Transport inputs with auto-switching</li> <li>- 10MHz and 1PPS input for timing reference</li> <li>- Integrated GPS receiver (Antenna/cable sold separately)</li> <li>- Built in battery UPS</li> <li>- For ATSC 1.0 modulation, optional SFN (software key required)</li> <li>- (1) UHF Broadband LDMOS Power Amplifier</li> </ul> <p>HIGH EFFICIENCY POWER AMPLIFIER BLOCK:</p> <p>(3) 3 RU High Efficiency Amplifier Block, including:</p> <ul style="list-style-type: none"> <li>- (3) UHF High efficiency LDMOS Power Amplifier Pallets - (1) High efficiency switch mode Power Supply</li> <li>(1) PA Block combiner system with reject loads</li> <li>(1) Pre-filter measurement coupler</li> <li>(1) Low pass (Harmonic) Filter</li> <li>(1) Factory Test at Rated Customer Power</li> <li>(1) 37 RU standard Rack</li> </ul> <p>Options (not included, sold separately):</p> <ul style="list-style-type: none"> <li>- Secondary Exciter (Dual Exciter Option)</li> <li>- Redundant switch mode power supply</li> <li>- Integrated I/O panel with wiring from transmitter to the I/O panel - Internal Rack AC Distribution</li> <li>- Mask Filter</li> <li>- Post Mask Filter Coupler</li> </ul>	\$47,310.86	\$283,865.16
20.00	PA-UAXTE-BAND-A	18.00	<p>ASSY, PA MODULE, UAXTE, BAND "A"</p> <p>"PALLET/MODULE TYPE A"</p> <p>UHF 470-590MHz BANDED MODULE</p> <p>"FOR PA MODULE SELECTION WITH MAIN TRANSMITTER LINE ITEM"</p> <p>"MUST HAVE TRANSMITTER LINE ITEM"</p>	\$0.00	\$0.00
21.00	UAXTE-SW-AT	6.00	UAXTE ATSC Modulation Software	\$0.00	\$0.00





22.00	UAXTE-DD	6.00	UAXTE Dual Driver / Exciter option Includes Driver/exciter & Auto switching system (1) 2 RU Multi-Standard XTE Exciter/Driver with: RTAC(TM) (Real-Time Adaptive Correction) - Modulation software upgradeable - Easy-to use operator interface via standard Web browser and external PC - RTAC(TM) (Real-Time Adaptive Correction) - Front panel display and control - Built-in compliance monitoring - (2) ASI/SMPTE-310 inputs with auto-switching - (2) IP Transport inputs with auto-switching - 10MHz and 1PPS input for timing reference - Integrated GPS receiver (Antenna/cable sold separately) - Built in battery UPS - For ATSC 1.0 modulation, optional SFN (software key required) - (1) UHF Broadband LDMOS Power Amplifier	\$0.00	\$0.00
23.00	UAXTE-SW-AT	6.00	UAXTE ATSC Modulation Software	\$0.00	\$0.00
24.00	WARRANTY_TV_S PEC	6.00	MAXIVA UAXT STD 3 YR WARRANTY Maxiva UAXT Standard 3 year Warranty Valid for 36 months from date of shipment Additional Details of this warranty are covered in the GatesAir General Terms and Conditions.	\$0.00	\$0.00
25.00	9810090581	6.00	ASSY, AC DISTRIBUTION FOR USE WITH UAXT-3 380-415VAC INPUT 3PH WYE 198-259VAC INPUT 3PH DELTA	\$0.00	\$0.00

Escape Audio Approval:

\_\_\_\_\_  
Eduardo Hinojosa Perez

Customer Approval:

Date:

Purchase Order #:

Fax signed quote to

\_\_\_\_\_  
or email to [eduardohp@escapeaudio.com.mx](mailto:eduardohp@escapeaudio.com.mx)



# SOLICITUD DE COMPRA

000374

Fecha de Elaboración:

09-may-19

Usuario Solicitante:

Carlos Corpues

Correo Institucional:

cac@gimm.com.mx

Número Telefónico:

50467400

Extensión:

9993

Área en la que labora el Usuario Solicitante:

Red Nacional

Centro de Coste:

Nombre de la Producción

T070311CA 2 DIV A280

Empresa que "compra" el bien o servicio:

Imagen Equipo de Producción y Transmisión S.A. de C.V.

X

GIM Compañía Editorial, S.A. de C.V.

Otra

Plaza:

4. Ciudad de México

Cuenta Contable  
5707 01024

Pedido 2300000070

#	Cta. Mayor	Cantidad solicitada	Unidad de medida	Bien o Servicio a comprar	Especificaciones generales y/o técnicas (en caso de ser necesario)	Uso del bien o servicio
1		10	Pza	Transmisor	2.0kW Marca Gates Air, Modelo Maxiva ATSC Dual Exciter Transmitter UAXTE-3, Air Cooling	
2						
3						
4						
5						
6						
7						
8						
9						
10						



9:30 hrs

Se solicita de manera urgente la compra de los equipos, ya que por fecha establecida en prórroga para cumplimiento con IFT el 26 de septiembre 2019 debemos tener instalados y encendidos 31 sitios para alcanzar la cobertura estipulada, de no ser así se perderá la concesión de la Cadena. La compra de estos primeros 10 equipos es indispensable para que Imagen pueda cumplir con fechas indicadas por Multiproyectos para la entrega a tiempo de contenedores. Por acuerdo de arrendamiento y condiciones comerciales, Compras ha designado al proveedor Escape Audio.

Carlos Corpues Martínez

Director Red Nacional de Radio y Televisión

Ing. Gustavo Cruz Lerín

Director Corporativo de Operaciones



Compras 1 Paulina



**To:**

IMAGEN EQUIPO DE PRODUCCION Y TRANSMISION, SA DE CV.  
AV. PASEO DE LA REFORMA NO. 18  
CENTRO DE LA CIUDAD DE MEXICO, AREA 1  
DEL. CUAUHTEMOC, C.P.06000 MEXICO, D.F.

**Attn:** Ing. Gustavo Cruz

Phone:

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**From:**

Escape Audio, S.A. De C.V.  
Barranca del Muerto 512  
Col. Los Alpes Ciudad de Mexico

Eduarado Hinojosa Perez

Director General

Email: eduardohp@escapeudio.com.mx

Phone: +5255 56643500

**Summary – All Prices in USD**

A) 2.0kW Maxiva ATSC Dual Exciter Transmitter UAXTE-3, Air Cooling (10 Unit)	\$473,108.60
Total Equipment/Services)	\$473,108.60
Total Quote Price	\$473,108.60

Is the purchase of this equipment or services exempt from sales tax? YES or NO

If NO - sales tax will be added to your invoices at the rate assigned to the ship to address.

If YES - Sales Tax Exemption Number \_\_\_\_\_ COPY OF CERTIFICATE MUST BE ATTACHED

Who can we contact regarding sales tax questions on behalf of your company?

Name: \_\_\_\_\_

Phone Number: \_\_\_\_\_

**Quote #: ANEXO**

Condiciones de pago: Anticipo 20%, 30% a la notificación del Embarque y saldo 48 Mensualidades al 2.8% interes mensual

Fecha: 9/5/2019

Valida Hasta: 8/6/2019

Send Orders to:

Condiciones de entrega: FOB Ciudad de Mexico

Precios mas IVA



A) 2.0kW Maxiva ATSC Dual Exciter Transmitter UAXTE-3, Air Cooling (1 Unit)				Total Price Subtotal:	\$473,108.60
No.	Product Name	Quantity	Long Product Description	Net Price	Ext. Price
9.00	UAXTE-3R37	10.00	<p>UAXTE-3R37</p> <p>Maxiva Series High Efficiency UAXTE-3R37 Air-Cooled, Solid-State, Digital Television Transmitter. Band IV/V, 470-750MHz. 1-5/8in EIA Un-Flanged transmitter output connector. Transmitter installed in a 37 RU standard 19in rack.</p> <p>2000W Average Power Out (Before Mask filter)</p> <p>Single-Phase, 208-240 Volts -15%/+10%, 47-63Hz. Optional: Three-Phase, 208-240 or 380-415 Volts, -15%/+10%, 47-63Hz (see Transmitter Technical Manuals for AC installation information)</p> <p>TRANSMITTER INCLUDES:</p> <p>(1) 2 RU Multi-Standard XTE Exciter/Driver with:</p> <ul style="list-style-type: none"> <li>RTAC(TM) (Real-Time Adaptive Correction)</li> <li>- Modulation software upgradeable</li> <li>- Easy-to use operator interface via standard Web browser and external PC - RTAC(TM) (Real-Time Adaptive Correction)</li> <li>- Front panel display and control</li> <li>- Built-in compliance monitoring</li> <li>- (2) ASI/SMPTE-310 inputs with auto-switching</li> <li>- (2) IP Transport inputs with auto-switching</li> <li>- 10MHz and 1PPS input for timing reference</li> <li>- Integrated GPS receiver (Antenna/cable sold separately)</li> <li>- Built in battery UPS</li> <li>- For ATSC 1.0 modulation, optional SFN (software key required)</li> <li>- (1) UHF Broadband LDMOS Power Amplifier</li> </ul> <p>HIGH EFFICIENCY POWER AMPLIFIER BLOCK:</p> <p>(3) 3 RU High Efficiency Amplifier Block, including:</p> <ul style="list-style-type: none"> <li>- (3) UHF High efficiency LDMOS Power Amplifier Pallets - (1) High efficiency switch mode Power Supply</li> <li>(1) PA Block combiner system with reject loads</li> <li>(1) Pre-filter measurement coupler</li> <li>(1) Low pass (Harmonic) Filter</li> <li>(1) Factory Test at Rated Customer Power</li> <li>(1) 37 RU standard Rack</li> </ul> <p>Options (not included, sold separately):</p> <ul style="list-style-type: none"> <li>- Secondary Exciter (Dual Exciter Option)</li> <li>- Redundant switch mode power supply</li> <li>- Integrated I/O panel with wiring from transmitter to the I/O panel - Internal Rack AC Distribution</li> <li>- Mask Filter</li> <li>- Post Mask Filter Coupler</li> </ul>	\$47,310.86	\$473,108.60



10.00	PA-UAXTE-BAND-A	30.00	ASSY, PA MODULE, UAXTE, BAND "A" "PALLET/MODULE TYPE A" UHF 470-590MHz BANDED MODULE "FOR PA MODULE SELECTION WITH MAIN TRANSMITTER LINE ITEM" "MUST HAVE TRANSMITTER LINE ITEM"	\$0.00	\$0.00
11.00	UAXTE-SW-AT	10.00	UAXTE ATSC Modulation Software	\$0.00	\$0.00
12.00	UAXTE-DD	10.00	UAXTE Dual Driver / Exciter option Includes Driver/exciter & Auto switching system (1) 2 RU Multi-Standard XTE Exciter/Driver with: RTAC(TM) (Real-Time Adaptive Correction) - Modulation software upgradeable - Easy-to use operator interface via standard Web browser and external PC - RTAC(TM) (Real-Time Adaptive Correction) - Front panel display and control - Built-in compliance monitoring - (2) ASI/SMPTE-310 inputs with auto-switching - (2) IP Transport inputs with auto-switching - 10MHz and 1PPS input for timing reference - Integrated GPS receiver (Antenna/cable sold separately) - Built in battery UPS - For ATSC 1.0 modulation, optional SFN (software key required) - (1) UHF Broadband LDMOS Power Amplifier	\$0.00	\$0.00
13.00	UAXTE-SW-AT	10.00	UAXTE ATSC Modulation Software	\$0.00	\$0.00
14.00	WARRANTY_TV_S PEC	10.00	MAXIVA UAXT STD 3 YR WARRANTY Maxiva UAXT Standard 3 year Warranty Valid for 36 months from date of shipment Additional Details of this warranty are covered in the GatesAir General Terms and Conditions.	\$0.00	\$0.00
15.00	9810090581	10.00	ASSY, AC DISTRIBUTION FOR USE WITH UAXT-3 380-415VAC INPUT 3PH WYE 198-259VAC INPUT 3PH DELTA	\$0.00	\$0.00

Escape Audio Approval:

\_\_\_\_\_  
Eduardo Hinojosa Perez

Customer Approval:

Date:

Purchase Order #:

Fax signed quote to

\_\_\_\_\_  
or email to [eduardohp@escapeaudio.com.mx](mailto:eduardohp@escapeaudio.com.mx)