

Broadcast usato (236)

Trasmittitori (138)

- VHF Banda I
- VHF Banda III (28)
- Banda UHF (106)
- FM - DAB (4)
- Altre frequenze
- Accessori

Antenne (51)

- VHF Banda I
- VHF Banda III/DAB (4)
- Banda UHF (17)
- Banda FM
- Altre antenne (5)
- Circolatori/Isolatori (3)
- Combinatori/Diplexer (22)
- Accessori per antenne

Ponti radio (33)

Accessori (14)

- Decoder/Ricevitori (6)
- Filtri RF (8)

Broadcast nuovo (68)

Trasmittitori (27)

- VHF Banda I (1)
- VHF Banda III (3)
- Banda UHF (7)
- FM - DAB (16)
- Altre frequenze
- Accessori

Antenne (38)

- VHF Banda I
- VHF Banda III/DAB (1)
- Banda UHF (15)
- Banda FM (18)
- Altre antenne (4)
- Circolatori/Isolatori
- Combinatori/Diplexer
- Accessori per antenne

- |__ Ponti radio (3)
 - |__ FM (3)
 - |__ TV
- |__ Accessori
 - |__ Decoder/Ricevitori
 - |__ Filtri RF
- Radio TV Digitale (5)
 - |__ Nuovo (4)
 - |__ Usato (1)
- Accessori (141)
 - |__ Cavi RF - Linee Rigide (48)
 - |__ Codini Cavo RF (8)
 - |__ Linee rigide (25)
 - |__ Cavi coassiali (9)
 - |__ Guide d'onda (6)
 - |__ Connettori RF (17)
 - |__ Connettori alta potenza Flangiat (1)
 - |__ Connettori BNC (4)
 - |__ Connettori N (9)
 - |__ Connettori 7/16" (2)
 - |__ Connettori 7/8" (1)
 - |__ Alimentatori (7)
 - |__ Componenti elettronici (2)
 - |__ Componenti attivi
 - |__ Condensatori/Induttanze (1)
 - |__ Resistori/Trimmer
 - |__ RF Transistors/Modules (1)
 - |__ Accoppiatori direzionali (1)
 - |__ Componenti (37)
 - |__ Dissipatori/Ventole (2)
 - |__ RF Transistors/Modules (8)
 - |__ Alimentatori (10)
 - |__ Componenti RF Separati (9)
 - |__ Moduli separati (8)
 - |__ Prodotti audio (11)
 - |__ Schede RF (10)
 - |__ Ricambi (7)
 - |__ Others (1)
- Strumenti Misura (7)

Trasmittitori -/- VHF Banda III



1.5 Kw VHF III Band Tv amplifier
<p>SCREEN SERVICE TV AMPLIFIER SCA132 Model (or TRANSMITTER)</p> <p>The sell is for a 1.5Kw VHF Band III TV Television Power amplifier for Digital(DVBT/T2,ATSC,ISDB) or Analog (Pal/NTSC) television.</p> <ul style="list-style-type: none"> - Analog TV(Pal, NTSC) the power output : 1500/1600 Watt p.s. (64/64 dbm) - Digital TV(DVB-T, DVB-T2, ATSC, ISBT-Tb, ...) power output : 700/900 Watt rms - Frequency : VHF III band 170 - 230 Mhz - Power input for max power: 1 watt (30 dbm) - Input connector: N female - Antenna connector output : 7/16 DIN - Protection: Power Max, VSWR Max, temperature, e.c. - Power supply: 380 Vac three phases <ul style="list-style-type: none"> - Optional power supply 110/220/230 Volt ac monophase ==> 950 USD (We will replace standard 380Vac power supply with NEW monophase power supplies) - Optional Exciter/modulator (Screen Service or Eurotel Brand) for this amplifier for complete VHF 1.5 Kw TV Transmitter. <p>FREE CHANNEL CALIBRATION !</p> <p>The conditions of this device are really good .</p> <p>We recommend that the equipment installation should be made by qualified technicians.</p>
\$5800.00



100w VHF TV Power amplifier Analog/Digital Eurotel 220V

Manufacturer: Eurotel

100 Watt Eurotel VHF Band III TV power amplifier ETL440 TAV

The item for sale is a analog or digital professional television power amplifier .

- Analog system : Pal or NTSC (Power output 100/125 Watt p.s.)

- Digital system : DVB-T / T2 , ATSC, ISDB-Tb (Power output 25/35 watt rms)

The conditions of this device are really good . Tested and worked

This amplifier have internal filter pb included.

We will provide the setting to the desired channel free.

Input Connector: N female

Antenna/Output Connector: N female

Power input for max power output: 2/3 Watt

Power supply: 220 V Monophase

\$1921.00



<p>100w VHF TV Transmitter Pal/NTSC DMT</p> <p><i>Manufacturer: Eurotel</i></p> <p>100 Watt DMT VHF Band III TV Transmitter NTSC/PAL</p> <p>The item for sale is a analog TV television transmitter suitable for to work on VHF III TV band.</p> <ul style="list-style-type: none"> - Transmission channels NTSC (FCC): from CH07 to CH13 - Transmission channels PAL (CCIR): from CH05 to CH12 <p>The conditions of this device are good . Tested and worked</p> <p>Input: video, audio, external reference.</p> <p>Antenna/Output Connector: N female</p> <p>Power output: 100 watt p.s.</p> <p>Power supply: 220V or 115V Monophase, 50/60 Hz</p> <p>We will provide free the setting to the desired channel and the tv standard.</p> <p>\$2825.00</p>



<p>Amplificatore Broadcast TV VHF 250/280W Banda III Usato</p>
<p>Manufacturer: <i>Elektronika</i></p>
<p>250 Watt VHF Band III Elektronika television Broadcast Power Amplifier.</p>
<p>Protections: VSWR , Over Power, Power supply, temperature.</p>
<p>Pal system</p>
<p>Power supply 220Vac</p>
<p>Very good condition, tested and working</p>
<p>\$2794.49</p>



Modulatore Broadcast Analogico Televisivo Pal B/G Audio/Video Eu

Manufacturer: Eurotel

Eurotel Professional IF- Audio Video modulator .

Input video and audio, output IF 33.4-38.9 Mhz @ 10 dbm.

Pal system

Good condition, tested and working.

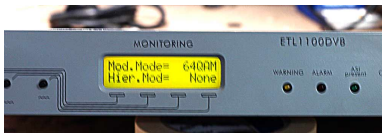
Power supply 220Vac

Call for international shipping

\$240.69



Modulatore digitale DVB-T DMT usato Modulator
Digital DVB-T DMT (now Syes) television professional modulator
Input: 2 x ASI, 1 x SPI
Output: IF 36 Mhz @ -10 dbm
Band: 7/8 Mhz
Z
Modulation: COFDM
Power supply: 220Vac
Tested and worked
\$1314.19



<p>Modulatore Digitale DVB-T Eurotel ETL 1100 DVB - Modulator DVBT</p> <p><i>Manufacturer: Eurotel</i></p> <p>ETL1100 DVB - Eurotel Digital DVB-T COFDM Modulator - Used</p> <p>Input: ASI</p> <p>Output: 36 Mhz</p> <p>Bandwidth: 6-7-8 Mhz</p> <p>Modulation: DVB-T COFDM</p> <p>Power supply:220 Vac</p> <p>Condition: Used</p> <p>Tested and worked</p> <p>\$1629.46</p>
--



Modulatore TV Gerrold NTSC
<p>Gerrold television modulator for NTSC systems used in countries that use this encoding.</p> <p>The modulator covers a range from 40 MHz to 560 MHz</p> <p>The output level and channel 'of about 13 dBm.</p> <p>It also 45 GHz IF output to drive converters.</p> <p>Power supply 110-220V AC</p> <p>Tested and working.</p>
<p>\$235.04</p>



Modulatore/Trasmettitore TV Digitale ISDB NUOVO transmitter
<p>INITEL - ISDB-T modulator</p> <p>Outline</p> <p>This ISDB-T modulator is developed to adapt Japan, Brazil, Argentina and other South American country?s terrestrial digital television, the modulator's channel coding and modulation mode is fully complying with the ARIB STD-B31 standard. This ISDB-T modulator supports four TS hot backup input, single frequency network and multi-frequency network, linear and nonlinear pre-correction function, layered transmission and the three transmission modes mentioned in the standard. Furthermore, this device can be upgraded and controlled through network system, which can be widely used in ISDB-T digital broadcasting network's setting up and set-top box design's production and test.</p> <p>Features</p> <ul style="list-style-type: none"> ? Fully complying with ISDB-T (ARIB STD-B31) and ISDB-TB standard ? Single frequency and multi-frequency network

- ? Layered transmission with A, A+B, A+B+C hierarchy modes
- ? DVB TS input (without IIP packet), TS multiplexing, re-multiplexing and multiplexed frame generating;
- ? ISDB-T BTS input (with IIP packet), IIP packet parsing and multiplexed frame generating
- ? Three transmission modes: mode1(2k), mode2(4k), mode3(8k)
- ? Linear and nonlinear pre-correction function
- ? MER$\geq 80.5\text{dB}$
- ? RF output range: 40~860MHz in 1Hz step
- ? 4 channel ASI input, hot backup
- ? Constant temperature crystal and excellent frequency stability
- ? RF output range of 100~860MHz, 1Hz step
- ? 2 ASI inputs with loop out and hot-backup online
- ? Constant temperature crystal oscillating and excellent frequency stability(reach up to 0.1ppm)
- ? LCD display, keyboard and NMS operation

Specifications

Signal input: 4 Way ASI input, hot backup, BNC interface, GPS 10MHz reference clock input, BNC interface, GPS 1PPS input, BNC interface, Connector Specifications: BNC Block, impedance 75 Ω ;

Modulation Standard :ARIB STD-B31

Mode: mode 1(2k);mode 2(4k);mode 3(8k)

Constellation: DQPSK;QPSK;16QAM;64QAM

External coding : RS (204;188)

Internal coding: Convolution (1/2;2/3;3/4;5/6;7/8)

Guard interval: 1/4;1/8;1/16;1/32

Hierarchy mode: A;A+B;A+B+C

Time domain interlacing: mode 1 16 - mode
2 4 - mode 3 8 - mode 4

Bandwidth :6MHz;7MHz;8MHz

RF Out Connector: N Type, 50Ω Impedance

RF range: 40~860Mhz;1hz step

Output level ATT: -16dbm~+3dbm;0.5db step

MER : 40db

System LCD display, keyboard and NMS operation Supporting software upgrading through network

General Dimension (W*L*H) 480mm*457mm*45mm

Weight 7kg

Temperature 0~45°C;(operation);-20~80°C;(storage)

Power supply AC 100V~240V;50/60Hz

Consumption 22W

Delivery Time: 30 works day

\$3415.99



Modulo Modulatore DVB-T COFDM Screen Service DVBT Modulator
<i>Manufacturer: Screen Service</i>
Screen Service DVB-T COFDM Modulator Module for Transmitter/Driver
Condition: Used
Tested and worked
\$637.32



Offset di precisione Broadcast Eurotel
<i>Manufacturer: Eurotel</i>
Precision offset Eurotel
The item for sale is a brand of precision offest Eurotel
UHF channel input;
Reference output :5-10 Mhz

OL output per channel UHF TV

Power supply 220 VAC + 24 Vdc

Fully functional

\$97.18



Trasmittitore Broadcast DVB-T/H B III Digital 50W Usato

Digital DVB-T/H COFDM VHF III Band Elettronika Television Transmitter 50 Watt

(RMS)

Digital television transmitter on optimal conditions.

It is composed by 2 modules: 1 modulator/up converter and 1 power amplifier.

All settings are programmable from the front panel display (modulation , channel coding , power level , etc.).

For setting the output channel requires no

calibration (you do everything from display). Can ' work both using DVB -T and

DVB / H.

ASI signal input (from Encoder or Mux). The apparatus is capable of operating both in SFN (Single Frequency Network) in which MFN (Multi Frequency Network)

Particularly useful for small repeaters Gap - Filler or to drive the power

amplifiers .

The apparatus can 'be calibrated over the entire VHF Band III (Channel D - H2) .

Power supply 220 Vac

Do not hesitate to ask questions ! .

Call for international Shipping cost.

\$0.00



Trasmettitore Broadcast DVB-T/H Elettronika VHF B III 2 W - Usat

Manufacturer: Elettronika

Digital DVB-T/H COFDM VHF III Band Elettronika Television Transmitter 2 Watt.

The item for sale is a Digital television transmitter on optimal conditions.

All settings are programmable from the front panel display (modulation , channel coding , power level , etc.) . .

For setting the output channel requires no calibration (you do everything from display).

Can ' work both using DVB -T or DVB / H.

ASI signal input (from Encoder or Mux).

The apparatus is capable of operating both in SFN (Single Frequency Network) in which MFN (Multi Frequency Network) .

The output power of this device is 2 Watt RMS Digital

Particularly useful for small repeaters Gap - Filler or to drive the power amplifiers .

The transmitter can 'be calibrated over the entire VHF Band III (Channel D - H2) .

With an internal modification you can make it work even in the UHF band (CH 21/69 - 470-860 Mhz) .
This change is not included in the sale price.

Power supply 220Vac

Do not hesitate to ask questions ! .

Call for international Shipping cost.

\$1901.79



Trasmittitore Broadcast TV NTSC VHF Elettronika 5 Watt
ELETTRONIKA 10 WATT NTSC / PAL TELEVISION VHF TV TRANSMITTER
The sales object is a complete TV television transmitter that works for both the NTSC standard that for PAL (At purchase must indicate the desired standard).
The output power and 10 watts adjustable to N female connector.
Video and audio input on a BNC connector.
The supply voltage 220 Vac
Fully tested and working.
The sale price include calibration to the desired channel.
\$1243.00



Trasmittitore Broadcast TV VHF 10 W Screen Usato Transmisor
Manufacturer: Screen Service
SScreen Service 10 watt VHF III Band Television Transmitter PAL System
It is a complete TV transmitter extremely professional, complete Modulator Audio / Video IF 38.9 MHz IF Corrector, Up / converter (OL PLL), amplifier and filter.
The transmitter is configurable on any channel in the VHF band (170/250 Mhz) and it is suitable for Pal System TV.
We provide free calibration on the desired channel.
Power supply: 220/240Vac Monophase
Warranty: 6 months
Very good condition, tested and working
\$1200.00



Trasmittitore Broadcast TV VHF 5 Watt Usato
Manufacturer: Eurotel
Eurotel VHF III Band TV Transmitter. Power 5 W, with IF Modulator, IF AGC corrector, Up Convertel (OL with PLL), amplifier.
Very good condiction.

Pal B System

Power suppli 220Vac

Tested and working.

Call for international shipping

\$853.15



Trasmittitore Eurotel VHF 5 watt Analogico
<p>Eurotel 5 watt VHF III Banda 160 -230 Mhz transmitter UHF Analogue</p> <p>It is a transmitter analog television system Pal 5 Watt, suitable to operate both individually and as a pilot for power amplifiers.</p> <p>VHF band 170-230 Mhz(Calibrated currently on CH F ita)</p> <p>Professional video and audio quality.</p> <p>Power supply 220V ac</p> <p>Tested and working</p> <p>Conditions used excellent</p> <p>\$931.12</p>



Trasmittitore Screen S. VHF DVB-T transmitter transmissor
<p><i>Manufacturer: Screen Service</i></p> <p>Screen Service Broadcasting Transmitter DVB-T Digital VHF 5 watt UHF</p> <p>It is a digital television DVB-T transmitter 5 Watt, comprising:</p> <p>Power supply</p>

Reference 10 Mhz

DVB-T Modulator

Drawer precorrector IF

Local Oscillator

Mixer Up converter

Amplifier

Input signal: TS ASI

Currently calibrated on CH F Ita VHF

Tested and working

Conditions used good

\$1765.06

Trasmittitori -/- Banda UHF



1.5 Kw TV UHF Screen S. Analog/digital Power Amplifier 220V
<i>Manufacturer: Screen Service</i>
1.5 Kw TV UHF Screen Service Analog/ digital Power Amplifier 220V SCREEN SERVICE TV AMPLIFIER and/or TRANSMITTER
1.5Kw UHF TV Television Power amplifier for Digital(DVBT/T2,ATSC,ISDB) or Analog (Pal/NTSC)
<ul style="list-style-type: none"> - Analog TV the power output : 1500/1600 Watt (64/64 dbm) - Digital TV power output : 700/900 Watt rms <p>For this power amplifier, we have availables analog and digital exciters. Call for exciter configuration and prices.</p> <ul style="list-style-type: none"> - Power input for max power: 1 watt (30 dbm) - Input connector: N female - Antenna connector output : 7/16 DIN - Power supply: 180/230 Vac monophas - Warranty : 6 months <p>ATTENTION - The Internal power supply for these power amplifier are NEWS.</p> <p>FREE CHANNEL CALIBRATION !</p> <p>The conditions of this device are really good .</p>
\$6800.00



1kw Broadcast Eurotel Analog UHF TV Transmitter - Used

Manufacturer: Eurotel

1000 W Eurotel Analog UHF TV Transmitter ETL480 series.

This item is a complete professional UHF TV transmitter Pal System (Or NTSC with modulator replacement).

It is compose of:

- 1 x Cabinet /Closet;
- 1 x Modulator/Driver 5 watt;
- 2 x ETL470TA 500 Watt Power amplifier
- 1 x power divider;
- 1 x power combiner
- 1 x power supply distributor frame.

This transmitter is for analog TV system but with appropriate digital modulator can work also in digital (DVBT, DVBT2, ATSC, ISDB-Tb)

Power Supply : 220/380VAC.

Weight : 200 Kg(around)

Warranty: 6 months

Very good condition. Tested and working

The price incude also free calibration on your choice channel.

Shipping: Worldwide

Note: the 2 power amplifiers are 470TA model.

\$10057.00

2 kW UHF TV RF AMPLIFIER ETL0550TAD

EUROTEL



TELECOMPONENTS

2 Kw Eurotel TV UHF Transmitter Model. ETL550

2 Kw Eurotel TV UHF Transmitter Model. ETL550

The item for sale is a High Professional redundant UHF TV television transmitter for Analog (PAL, Ntsc)

This transmitter is suitable also for digital TV systems (DVBT/T2, ATSC, ISDB-Tb) with exciter replacement.

The outputs power are :

- 2000 w (2 kw) p.s. for analog use
- 500 Watt r.m.s. for digital DVBT/DVBT2 use
- 600 Watt r.m.s. for digitale ATSC use
- 800 watt r.m.s. for digital ISDB-Tb use.

The transmitter is composed of:

- Cabinet/Closet with fan ;
- Power supply unit;
- 4 x ETL470, 500 watt p.s. power amplifier(PA) modules;
- 1 x ETL310 modulator/exciter 1 watt (the second modulator/exciter is optional);
- 1 x power combiner;
- 1 x power splitter;
- 1 x output high power passband filter(suitable also for digital use);
- Contol logic unit;
- Optionals availables (Il Pal/NTSC modulator/exciter, digital modulator, remote control, etc)

The power supply is 380/400 V 3 phases.

The conditions of this device are very good .

We will provide the setting to the desired channel, free.

We recommend that the installation of this equipment should be made by qualified personnel.

If you want can to see and check this transmitter on our Taranto(Italy) laboratories.

We ship worldwide. Before to purchase please call for know shipping cost.

\$12656.00



20 Kw UHF Rohde & Schwarz TV transmitter
<p>20 Kw UHF Analog ROHDE & SCHWARZ TV TRANSMITTER - liquid cooled.</p> <p>The sale is for a 20 Kw (22Kw) Television TV transmitter composed :</p> <ul style="list-style-type: none"> - N. 02 Cabinets; - N. 12 power amplifier modules (1200W Each) - Single Pal Ntsc or Secam Modulator exciter (optional dual exciter): - Control logic Unit; - Hydraulic units; - Heat exchangers - Electric pumps framework - Couplers - Armonic filters. <p>The transmitter is equipped with remote control Internet or RS232 or RS485.</p> <p>The cosmetic condition and operation of these transmitters are truly exceptional (like new) because they worked very little and always air conditioned and controlled environments.</p> <p>This transmitter is in stock and immediately available.</p> <p>Since the installation of these transmitters requires considerable technical knowledge, we are available to install these machines on worldwide, or alternatively we can offer to the customer technical staff a brief training on knowledge and installation of this equipment</p> <p>In addition, in our laboratories, we have some of these transmitters under test that can be viewed and tested by our customers</p> <ul style="list-style-type: none"> - Analog Systems: PAL, NTSC, SECAM - Output connector: 3 1/8" Flange - Power supply 380/400 Vac Three phases; <p>Datasheet here: http://www.telecomponents.com/catalog/pdf/rs-nv7000.pdf</p> <p>Video here: http://https://youtu.be/HZ50h0-Og2kf</p> <p>Availables also these models and configurations:</p> <ul style="list-style-type: none"> - 10kw analog (Pal,Ntsc,Secam) - 40kw analog (Pal,Ntsc,Secam) - 3Kw digital (Dvb-T, Dvb-T2, Atsc, Isdb-Tb) - 6Kw digital (Dvb-T, Dvb-T2, Atsc, Isdb-Tb) - 12Kw digital (Dvb-T, Dvb-T2, Atsc, Isdb-Tb)
\$0.00

Screen Service
Digital TV Transmitter

ISDB- Tb 2.2 Kw
DVB-T2 2.0 Kw

TELECOMPONENTS



2kw 2000w UHF ISDB / DVB-T2 /DVB-T Digital TV Transmitter Transm

NEW - 2 Kw UHF SCREEN SERVICE or digital Television Broadcast transmitter

The sell is for a NEW - Screen Service 2kw UHF digital Tv transmitter suitable for the moders Digital TV standard

The transmitter is composed by:

- 1 x Digital ISDB-T or DVB-T2 or DVB-T INITEL Modulator;
- 1 x Eurotel 2 watt rmd driver ;
- 2 x 1000 w rms power amplifiers;
- Control Logic unit:
- High power output coupler;
- 4 Kw output digital filter output;
- Power supply unit;
- Rack Cabinet

Technical Informations:

- Band: UHF 470-860 Mhz
- Standard: ISDB-Tb, DVB-T2, DVB-T (on request ATSC).
- Inputs : ASI MPTS(for ISDB-Tb) , ASI + IP for DVB-T2 and DVB-T
- Output : 2KW rms for DVB-T2 and DVB-T, 2.3 KW for ISDB
- Output antenna connector: 7/8" or 1 5/8" Eia flange
- Power supply 380 V threephases (or 220V optional)

Options:

- Power supply 220V => 2300 USD
- Encoder Mpeg2-4/ASI MPTS ==> Ask price;
- Converter IP/ASI MPTS => Ask price.

This transmitter can be seen and tested at our laboratories / warehouses in Taranto(Italy)

Warranty : 1 year.

FREE CHANNEL CALIBRATION !

We recommend that, for the high powers involved, the transmitter installation should be made by qualified technicians.

For manuals and datasheet contact us.

La venta es para un NUEVO - Transmisor de TV digital UHF SCREEN SERVICE de 2kw, adecuado para los moders Estandar de TV digital

El transmisor esta compuesto por:

- 1 x Digital ISDB-T o DVB-T2 o DVB-T INITEL Modulator;
- 1 x Eurotel 2 vatios rms pilota;
- 2 x 1000 w rms amplificadores de potencia;
- Unidad de control logico:
- Acoplador de salida de alta potencia;
- Filtro de salida digital de 4 Kw.
- Unidad de alimentacion.
- Rack

Informaciones tecnicas:

- Banda: UHF 470-860 Mhz
- Estandar: ISDB-Tb, DVB-T2, DVB-T (a pedido ATSC).
- Entradas: ASI MPTS (para ISDB-Tb), ASI + IP para DVB-T2 y DVB-T
- Salida: 2KW rms para DVB-T2 y DVB-T, 2.3 KW para ISDB
- Conector de la antena de salida: 7/8 "o 1 5/8" EIA
- Fuente de alimentacion de trifasico de 380 V (o 220V opcional).

Opciones:

- Fuente de alimentacion 220V => 2300 USD
- Encoder Mpeg2-4 / ASI MPTS ==> Ask price;
- Convertidor IP / ASI MPTS => Consultar precio.

Este transmisor se puede ver y probar en nuestros laboratorios / almacenes en Taranto (Italia).

Garantia de 1 ano

CALIBRACION DE CANAL GRATIS!

Recomendamos que, para las altas potencias involucradas, la instalacion del transmisor sea realizada por tecnicos calificados.

Para manuales y ficha tecnica contactenos.

\$24500.00



<p>2Kw UHF Broadcast DMT Analog Digital TV Transmitter Used</p> <p><i>Manufacturer: DMT</i></p> <p>2 Kw (2000W) UHF Digital Multimedia Technologies (DMT) DSTONE Model (now Syes) TV television transmitter - Single Drive</p> <p>This is a Air Cooled 2 Kw TV transmitter suitable for Analog (NTSC/PAL) or Digital DVB-T, DVB-T2, ATSC, ISDB (with Modulator replacement).</p> <p>For analog transmission the power Out = 2000 Wp.s. (2kw) For digital transmission is: 500/700 Wrms</p> <p>The transmitter consist:</p> <ul style="list-style-type: none"> - Modulator/Driver; - 6 x 400Watt power amplifiers - Control logic Unit. - Rack/closet <p>Option Dual Drive (Modulator + switch) ==> + 960,00 USD Option 2 Kw filter out (included calibration) ==> + 390,00 USD Power supply: 380/400Vac three phases Very good condition, tested and working. Warranty : 6 months</p> <p>For digital use:</p> <ul style="list-style-type: none"> - Digital DVB-T system Modulator/Drive (Screen Service Brand) ==> add 1200 USD - Digital ATSC /ISDB-T system Modulator/Drive ==> add 3600 USD <p>Available Service Manual.</p> <p>\$8249.00</p>



500W UHF Analog TV transmitter Screen Service

Screen Service Analog 500W UHF TV PAL(NTSC) TRANSMITTER

The item for sale is a analog professional television Transmitter .

Analog system : Pal or NTSC .

The transmitter is composed of:

- Screen Service Exciter/modulator 2 Watt
- Screen Service power amplifier 500w
- Connection cable

Input: video + sound (Pal or Ntsc)

Band: UHF 470/860 Mhz

Antenna connector: 7/16" Din

Power supply: 220 Vac monophas

The conditions of this device are really good .

The amplifier is suitable also for Digital TV

It is available (sold separately) the output filter (bandpass for digital and Notch for analog system) => price 370 Euro

We will provide the setting to the desired channel free.

We ship worldwide. Call for shipping cost.

\$4746.00



5kw UHF TV Transmitter UHF Analog or Digital(optional)
<p>5 Kw UHF SCREEN SERVICE Analog (or digital) Television Broadcast transmitter SCT 502 /UB</p> <p>The sell is for a Screen Service 5kw UHF Tv analog transmitter For NTSC or Pal Systems</p> <p>The transmitter is composed by:</p> <ul style="list-style-type: none"> - Analog NTSC or Pal exciter/driver 2 watt; - 2 x 2.5 Kw Power amplifiers; - Control Logic unit; - High power output coupler; - 6 Kw output digital filter outpt; - Power supply unit; - Rack Cabinet <p>*****</p> <p>Power out 5 Kw p.s. (5000 Watt p.s.)</p> <p>Output antenna connector: 1 5/8' EIA flange</p> <p>Input: Video + audio</p> <p>Power supply standard: 380 Vac three phase</p> <p>Option power supply 220/240 Vac monophas (option price 1250 USD)</p> <p>This transmitter can to work in Digital ISDB-Tb, ATSC, DVBT/T2 (With modulator replacement)</p> <p>For digital version, call for to know the digital modulator price.</p> <p>***</p> <p>The calibration on you choice channel is free.</p> <p>The photos are with digital modulator</p> <p>Optional dual drive: + 1100 Euro</p>
\$28250.00



Amplificatore Broadcast Eurotel TV UHF 500 Watt - Amplifier

Manufacturer: Eurotel

The item for sale is a professional Tv Power Amplifier suitable for analog(Pal,NTSC,Secam) and digital TV (DVBT, DVBT2, ATSC, ISDB-Tb) systems.

- Band : UHF 470-860 Mhz,
- Input powerr: 2/3 watt
- Output power: 500w ps(analog); 250wrms(digital)
- Input connectror: N female
- Output connector: 7/16" Din
- Power supply: 220/240 V monophas
- All protected: Max power input, max vswr, max temperature, max input power, e.c.

Options availables:

- Eurotel or Screen Service Tv 5 watt exciter
- Output filter 500 watt.

Call for VHF ETL 470 VHF III band version (ETL470TAV)

Available for us customer manual service

\$2939.13



<p>Amplificatore UHF Screen S. TV UHF 1.5 Kw Analog/digitale Pow</p> <p><i>Manufacturer: Screen Service</i></p> <p>Screen Service 1.5 Kw Analog and Digital Television UHF Power amplifier.</p> <p>This 1500 watt power amplifier is suitable for analog and digital Tv systems For Analog systems : PAL or NTSC For Digital system : DVB-T, ATSC, ISDB</p> <p>Power output: 1500 Watt(analog), 60/750W rms digital</p> <p>Power supply: 380 Vac three-phase or 220 V monophase (optional)</p> <p>Optional Power supply 110/220/230 Vac monophases (price 750 USD) (We will replace 380V power supply with NEW power supplies)</p> <p>For these amplifiers we have available Analog(Pal,NTSC) or digital (DVBT-T2,ATSC,ISDB-Tb) excitors/driver</p> <p>Warranty: 3 months</p> <p>\$5537.00</p>
--



<p>Amplificatore UHF Screen S. TV UHF 2.5 Kw Analog/digitale Pow</p> <p><i>Manufacturer: Screen Service</i></p> <p>2.5 Kw UHF TV Television Power amplifier Analog/Digital</p> <p>The item for sale is a analog or digital professional television power amplifier .</p> <ul style="list-style-type: none"> - Analog system : Pal or NTSC (Power output 2.5 kw p.s.) - Digital system : DVB-T / T2 , ATSC, ISDB-Tb (Power output 1400/1600 Watt) <p>The conditions of this device are really good . Tested and worked It is available (sold separately) the output filter (Price 783,00 USD). We will provide the setting to the desired channel free. For other Television and FM broadcasting equipments please contact us.</p> <p>Input Connector: N Female Antenna/Output Connector: 7/8' EIA Flange Power input for max power output: 2/3 Watt Power supply: 380V Three Phases or 220 Volt Monophase (Optional) Optional Power supply 110/220/230 Vac monophases (price 830 USD) (We will replace 380V power supply with NEW power supplies) For these amplifiers we have available Analog(Pal,NTSC) or digital (DVBT-T2,ASTSC,ISDB-Tb) exciter/driver Warranty: 3 months</p> <p>\$7226.35</p>
--



Convertitore digitale DVB-T DMT usato
<p>Digital DVB-T DMT (now Syes) UHF Up converter for television professional transmitter (It Work also in analog technique)</p> <p>Input: 1 x IF 36 Mhz digital (DVBT,ETSC,ISDB) or analog</p> <p>Output: CH UHF (21 to 69) ;</p> <p>Power out: 1 Watt</p> <p>Power supply: 220Vac</p> <p>Tested and worked</p>
\$1243.00



Eutotel VHF 5W Transmitter
<p>Eurotel 5 watt UHF TV transmitter VHF Band Analog 310 Model</p> <p>TV analog VHF transmitter for system Pal 5 Watt, used for Modulator/Exciter or driver.</p> <p>VHF band Band 175-230 Mhz</p> <p>Professional video and soung quality.</p> <p>Power supply 220V/240Vac (also other availables)</p> <p>Warranty 6 months</p> <p>Tested and working</p> <p>Conditions used excellent</p> <p>Calibration on channel included</p>
\$1469.00



ISDB-T Digital TV transmitter 100 watt rms transmisor 100 vatios
ISDB-T Digital TV transmitter 100 watt rms transmisor 100 vatios
<p>The sell is for a New + Refurbished ISDB - T Tv transmitter suitable for digital transmission.</p> <p>This transmitter is suitable for the countries that use this standars: Brasil, Argentina, Chile, Peru, Uruguay, Paraguay, Ecuador, Bolivia, Costa Rica, Philipppines , e.c.</p> <p>The transmitter is composed by:</p> <ul style="list-style-type: none"> - 1 x New - ISDB- Tb modulator/exciter/multiplexer INITEL - 1 x Used - DMT 1 watt power amplifier/driver; - 1 x Used - DMT 100 Watt rms Digita power amplifier <p>Technical informations:</p> <ul style="list-style-type: none"> - Band: UHF 470-860 Mhz - Standard: ISDB - Input: ASI DVB MPTS - Output Power: 100/120 Watt rms - Ouput connector: N female - Power supply 220V monophase - Warranty: 6 months <p>Option:</p> <ul style="list-style-type: none"> - Digital ouput filter:=> 350 USD - Digital encoder Mpeg/asi:=> Ask - Digital Multiplexer: => Ask <p>Availables 200W , 500 Watt 1 Kw and others high power version</p> <p>Equipment sold already tuned on customer choice channel</p> <p>For others information contact us</p>
\$3500.00



ISDB-T Digital TV transmitter 220 watt rms transmisor 220 vatios
ISDB-T Digital TV transmitter 100 watt rms transmisor 100 vatios
<p>The sell is for a New + Refurbished ISDB - T Tv transmitter suitable for digital transmission.</p> <p>This transmitter is suitable for the countries that use this standars: Brasil, Argentina, Chile, Peru, Uruguay, Paraguay, Ecuador, Bolivia, Costa Rica, Philipppines , e.c.</p> <p>The transmitter is composed by:</p> <ul style="list-style-type: none"> - 1 x New - ISDB- Tb modulator/exciter/multiplexer INITEL - 1 x Used - DMT 1 watt power amplifier/driver; - 1 x Used - Eurotel ETL470 220 Wattt rms Digital power amplifier <p>Technical informations:</p>

- Band: UHF 470-860 Mhz
- Standard: ISDB
- Input: ASI DVB MPTS
- Output Power: 100/120 Watt rms
- Output connector: N female
- Power supply 220V monophas
- Warranty: 6 months

Option:

- Digital output filter: => 420 USD
- Digital encoder Mpeg/asi: => Ask
- Digital Multiplexer: => Ask

Availables 500 Watt 1 Kw and others high power version

Equipment sold already tuned on customer choice channel

For others information contact us

La venta es para un transmisor ISDB - T Tv New + reacondicionado adecuado para transmision digital. Este transmisor es adecuado para los paises que utilizan estos estadares: Brasil, Argentina, Chile, Peru, Uruguay, Paraguay, Ecuador, Bolivia, Costa Rica, Filipinas, etc.

El transmisor esta compuesto por:

- 1 x Nuevo - ISDB- Tb modulador / excitador / multiplexor INITEL
- 1 x usado - DMT 1 vatio amplificador de potencia / pilota;
- 1 x usado - Eurotel ETL 470 220 vatios rms amplificador de potencia Digital

Informacion tecnica:

- Banda: UHF 470-860 Mhz
- Estandar: ISDB
- Entrada: ASI DVB MPTS
- Potencia de salida: 100/120 vatios rms
- Conector de salida: N hembra
- Fuente de alimentacion monofase 220V
- Garantia: 6 meses.

Opcion:

- Filtro de salida digital: => 420 USD
- Codificador digital Mpeg / asi: => Preguntar
- Multiplexor digital: => Preguntar

Disponibles 500 W, de 1 kW y otra version de alta potencia

Equipos vendidos ya sintonizados en el canal de eleccion del cliente.

Para otras informaciones contactenos.

We recommend that, for the high powers involved, the transmitter installation should be made by

qualified technicians.

For manuals and datasheet contact us.

Listing Includes:

Complete transmitter ;

1 x New ISDB Modulator/exciter INITEL

1 x Refurbished/Used 1 watt DMT power amplifier/drivers

1 x Refurbished 220w watt Eurotel Power amplifier

\$4250.00



Modulatore Broadcast Analogico Televisivo Pal B/G Audio/Video Eu

Manufacturer: Eurotel

Eurotel Professional IF- Audio Video modulator .

Input video and audio, output IF 33.4-38.9 Mhz @ 10 dbm.

Pal system

Good condition, tested and working.

Power supply 220Vac

Call for international shipping

\$240.69



Modulatore digitale DVB-T DMT usato Modulator
Digital DVB-T DMT (now Syes) television professional modulator
Input: 2 x ASI, 1 x SPI
Output: IF 36 Mhz @ -10 dbm
Band: 7/8 Mhz
Z
Modulation: COFDM
Power supply: 220Vac
Tested and worked
\$1314.19



Modulatore digitale DVB-T DMT usato Modulator
Digital DVB-T DMT (now Syes) television professional modulator
Input: 2 x ASI, 1 x SPI
Output: IF 36 Mhz @ -10 dbm
Band: 7/8 Mhz
Z
Modulation: COFDM
Power supply: 220Vac
Tested and worked
\$0.00



<p>Modulatore Digitale DVB-T Eurotel ETL 1100 DVB - Modulator DVBT</p> <p><i>Manufacturer: Eurotel</i></p> <p>ETL1100 DVB - Eurotel Digital DVB-T COFDM Modulator - Used</p> <p>Input: ASI</p> <p>Output: 36 Mhz</p> <p>Bandwidth: 6-7-8 Mhz</p> <p>Modulation: DVB-T COFDM</p> <p>Power supply:220 Vac</p> <p>Condition: Used</p> <p>Tested and worked</p> <p>\$1629.46</p>



<p>Modulatore Digitale DVB-T Eurotel ETL 1100 DVB - Usato</p> <p><i>Manufacturer: Eurotel</i></p> <p>ETL1100 DVB - Eurotel Digital DVB-T COFDM Modulator - Used</p> <p>Input: ASI</p> <p>Output: 36 Mhz</p> <p>Bandwidth: 6-7-8 Mhz</p> <p>Modulation: DVB-T COFDM</p> <p>Power supply:220 Vac</p> <p>Condition: Used</p> <p>Tested and worked</p> <p>\$1469.00</p>
--



Modulatore TV Gerrold NTSC - Vuideo Modulator
Gerrold television modulator for NTSC systems used in countries that use this encoding.
The modulator covers a range from 40 MHz to 560 MHz
The output level and channel 'of about 13 dBm.
It also 45 GHz IF output to drive converters.
Power supply 110-220V AC
Tested and working.
\$235.04



Modulo Alimentatore per trasmettitori screen service Power
Screen Service Power supply.
Condition: Used
Tested and worked
\$421.49



Modulo Modulatore DVB-T COFDM Screen Service DVBT Modulator
Manufacturer: Screen Service
Screen Service DVB-T COFDM Modulator Module for Transmitter/Driver
Condition: Used
Tested and worked
\$637.32



Modulo Oscillatore UHF Screen Service - UHF Oscillator
Manufacturer: Screen Service
Screen Service UHF Oscillator Module for transmitter
Out frequency: 470 - 860 Mhz (UHF Band)
Level out: +10 dbm
Condition: used
Tested and worked
\$440.70



Modulo Serializzatore Video Audio/SDI Screen Service
<i>Manufacturer: Screen Service</i>
Serializer Module for Screen Service DVB-T - SDI transmitter
Input: Audio/Video
output: SDI
Condition: used
Tested and worked
\$440.70



Offset di precisione Broadcast Eurotel
<i>Manufacturer: Eurotel</i>
Precision offset Eurotel
The item for sale is a brand of precision offest Eurotel
UHF channel input;

Reference output :5-10 Mhz

OL output per channel UHF TV

Power supply 220 VAC + 24 Vdc

Fully functional

\$97.18



Ripetitore/Gap Filler TV UHF 5 W Screen Usato Repeater
Manufacturer: Screen Service
5 watt Screen Service UHF TV Transmitter/Gap Filler/Repeater
<p>This is a 5 Watt Gap filler UHF Transmitter for analog (NTSC or PAL system) or digital television TV networks</p> <p>This equipment is a complete TV transmitter/repeater that works in both analog (PAL / NTSC or SECAM) and digital (DVBT-T2, ATSC, or ISDBT).</p> <p>The repeater receives the signal on UHF channels (from other Tv station) and converts it to a different UHF channel.</p> <p>This apparatus is suitable to cover the shadow areas where don't covered form main station transmitter.</p> <p>To work just needs a receiving antenna of the commercial type (type Yagi) and the transmitting antenna (Yagi or Panel).</p> <p>This television repeater provides 5 Watt and can be coupled to a higher power amplifier (100,200,500 watts or more).</p> <p>On request we can give any comprehensive equipment: receiving antenna, transmitting antenna, repeater and connecting cables.</p> <p>Input signal:-60/70 dbm for (5watt Out)</p> <p>The transmitter consisting of:</p> <ul style="list-style-type: none"> - Rack-Closet <ul style="list-style-type: none"> - 10 Mhz Reference Unit; - UHF input filter Unit; - UHF channel oscillator /down converter Unit; - IF precorrector Unit; - UHF channel agile channel Out Up/converter Unit; - 5 Watt Power Amplifier Module - Power supply/ measurement Unit <p>Power supply: 220Vac monophas.</p> <p>On request we provide the calibration of other UHF channels.</p> <p>Very good condition, tested and working.</p>
\$1638.50



**High Power
Liquid cooled
TV transmitters
available**

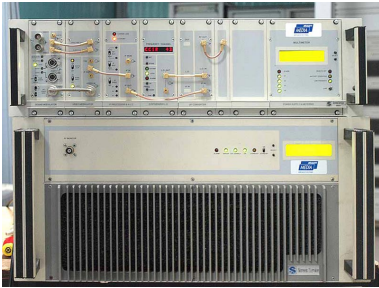
Digital Standard :
DVB-T - DVB-T2 - ATSC - ISDB-Td
Power: 2.5kw - 3.4kw - 5kw - 10kw

Analog Standard :
NTSC/PAL
Power: 10kw - 20kw - 40kw

SEVERAL MODELS IN STOCK



Rohde & Schwarz TV transmitter
<p>Rohde e Schwarz Tv Transmitter 10Kw, 20Kw, 40Kw liquid cooled Analog/Digital Tv Transmitter NV/NH7000 series.</p> <p>These transmitter are composed by:</p> <ul style="list-style-type: none"> - Encoder for analog TV, DVB-T or ATSC or ISDB-Td - Digital precorrector - Modulator - Synthesizer - Controller - Control unit - Motherboard - Power supply <p>The UHF transmitters are available for analog TV with powers of 10 kW to 40 kW and digital with powers of 800 W to 6.4 kW</p> <p>Each amplifier has its own power supply that is integrated into the power amplifier</p> <p>The amplifier module is self-engaging and can be either on the top or bottom of out any loss of liquid from the closed cooling system and without impairing the operation of the other modules.</p> <p>The Power Amplifier use a advanced LDMOS technology.</p> <p>The power amplifiers feature high linearity, excellent efficiency and compact design.</p> <p>The power supply is integrated into the amplifierer module, which is an enclosed unit.</p> <p>There is practically no heat dissipated in the rack since the air circulates within the amplifier module by means of a radial fan and the residual heat is conveyed to the cooling system via a heat exchanger.</p> <p>Protective circuits against rejection, overtemperature etc are provided.</p> <p>The junction temperature of the transistors is around 120 Â°C under normal operating conditions and at an ambient temperature of 25 Â°C.</p> <p>The power supplies are fed with AC supply voltage, i.e. no auxiliary voltage suplies are required, which improves the availability of the transmitters.</p> <p>Parts exclusively made of stainless steel, aluminum or plastic are used for the cooling system in the transmitter rack.</p> <p>All transmitters can be equipped with a second exciter (optional) and the associated automatic switchover unit, the two units being integrated into the transmitter rack.</p> <p>Warranty: 6 months (the transmitter must to be installed from qualified technicians)</p>
<p>\$0.00</p>



Screen Service 2.5 Kw TV Transmitter
Manufacturer: Screen Service
Analog 2.5 Kw 2500 W UHF TV PAL(NTSC) TRANSMITTER
<p>The item for sale is a analog professional television Transmitter .</p> <p>It consists of 5 watt Screen Service modulator/driver Mod.SCA050 (or Eurotel ETL 0310 Exciter 5 watt) and 2500 w Screen Service power amplifier.</p> <p>Analog system : Pal or NTSC .</p> <p>Input: Video + audio</p> <p>Output: 7/8" Flangie Eia connector</p> <p>All protected for max power, reflection power, temperature, etc.</p> <p>Power supply : 380 Volt 3 phases</p> <p>We will provide the setting to the desired channel free.</p> <p>Optional Power supplies 110/220/230 Vac monophases (price 930 USD) .</p> <p>We will replace 380V power supply with NEW power supplies</p> <p>The conditions of this device are really good .</p> <p>It is available (sold separately) the output filter 3 Kw (bandpass for digital and Notch for analog system) ==>715 USD (included 7/8" High power cable link from amplifier to filter).</p> <p>We recommend that, for the high powers involved, the installation of this equipment should be made by qualified technicians.</p> <p>If you want can to see and check this transmitter on our Montemesola Taranto(Italy) laboratories.</p> <p>We ship worldwide. Call for shipping cost.</p>
\$7500.00



Trasmittitore 10Kw UHF DMT Raffreddato a Liquido Transmitter liq

Trasmittitore Televisivo analogico Banda UHF DMT PAL/NTSC da 10 Kw Raffreddato a Liquido (4/5 Kw in digitale) - Usato.

Apparato trasmittente si compone da:

- Rack-Armadio
- Modulatore DMT a portante combinate + convertitore di canale/driver o, per NTSC altro modulatore;
- N.08 Moduli amplificatori ;
- Logica di controllo;
- Filtro uscita;
- Accoppiatori di ingresso ed uscita a 8 vie ;
- Cassetto sezionatore alimentatore;
- Quadro Elettrico di controllo Pompe raffreddamento;
- Radiatore esterno per raffreddamento;

- Sistema di pompe per raffreddamento;

- Alimentazione 380Vac tre fasi.

- Connettore uscita 3' o 1 5/8'

- Pal or NTSC system (Con cambio modulatore)

- Collaudato e funzionante.

- Peso: circa 650 Kg.

Prima di acquistare chiedere del costo per la spedizione.

Noi raccomandiamo che questo trasmettitore venga installato da personale tecnico qualificato.

\$0.00



Trasmittitore Broadcast TV NTSC UHF Elettronika 5 Watt
Modulatore televisivo Elettronika UHF per sistemi NTSC utilizzato nei paesi che usano questa codifica.
Il livello di uscita in canale e' di circa 5 watt
Alimentazione 110-220V AC
CONDIZIONI NUOVO.
\$1762.80



Trasmittitore Broadcast TV UHF 1 Kw Analogico DMT - Nuovo
<i>Manufacturer: DMT</i>
1 Kw UHF Television Analog UHF transmitter Dual Drive. - NEW
It is a complete NEW DMT UHF transmitter UHF new series.
(Never switch-on) composed Dual drive.
The transmitter is sell new for used
System: Analog PAL
Power Supply: 380 Vac 3 phase
\$11526.00



Trasmittitore Broadcast TV UHF 100 W Screen Usato transmissor
<i>Manufacturer: Screen Service</i>
Screen Service 100 watt UHF Television Transmitter Band IV and V
It is a television transmitter extremely professional,
Complete Modulator Audio / Video IF 38.9 MHz IF Corrector, Up / converter (OL PLL), amplifier and

filter.

The transmitter is configurable on any channel in the UHF band (470 to 860 Mhz). We provide free calibration on the desired channel.

Pal system (Or NTSC with add NTSC modulator- Call Me)

Power supply 220Vac

Very good condition, tested and working

\$2429.50



Trasmittitore Broadcast TV UHF 2 W Screen Usato transisor

Manufacturer: Screen Service

Screen Service 2 watt UHF Television Transmitter Band IV and V

It is a television transmitter extremely professional,

Complete Modulator Audio / Video IF 38.9 MHz IF Corrector, Up / converter (OL PLL), amplifier and filter.

The transmitter is configurable on any channel in the UHF band (470 to 860 Mhz). We provide free calibration on the desired channel.

Pal system (Or NTSC with add NTSC modulator- Call Me)

Power supply 220Vac

Very good condition, tested and working

\$1469.00



Trasmittitore Broadcast TV UHF 200/250 Watt Analogico DMT - Usat	
Manufacturer: DMT	
200/250 WattsDMT Analogue UHF Television Transmitter .	
Composed by Modulator/Converter IF / CH and 250-watt power amplifier.	
Pal system	
Power supply 220Vac	
Very good condition, tested and working	
\$2599.00	



<p>Trasmittitore Broadcast TV UHF 2Kw Analogico Eurotel Usato</p> <p><i>Manufacturer: Eurotel</i></p> <p>2000 W Single Drive Eurotel Analogic UHF TV Transmitter.</p> <p>Is composed of N.04 power amplifier module , modulator/up converter, filter, coupler.</p> <p>Pal, NTSC or Secam Systems</p> <p>Power Supply 380VAC.</p> <p>Very good condiction. Tested and working</p> <p>Call for international shipping</p> <p>Testing and working</p> <p>\$11074.00</p>
--



Trasmittitore Broadcast TV UHF 50 Watt Analogico DMT Usato

Manufacturer: DMT

50 Watts DMT Analogue UHF Television Transmitter.

Composed by Modulator / Converter CH and 50 watt power amplifier.

Pal system

Power supply 220Vac

Very good condition, tested and working

\$1615.90



Trasmittitore digitale DVB-T DMT usato Modulator
<p>Digital DVB-T DMT (now Syes) UHF television professional transmitter</p> <p>This digital DVB-T transmitter is composed by 2 Item: DVBT Modulator and Up converter.</p> <p>Input: 2 x ASI, 1 x SPI</p> <p>Output: CH UHF (21 to 69) ;</p> <p>Power out: 1 Watt</p> <p>Modulation: COFDM</p> <p>Power supply: 220Vac</p> <p>Tested and worked</p>
\$2234.01



<p>Trasmittitore DMT Broadcast TV UHF 5KW Usato - TV Transmitter</p> <p><i>Manufacturer: DMT</i></p> <p>5000W Dual Drive Separate carriers DMT Analogic UHF TV Transmitter.</p> <p>Is composed of N.02 Racks. One rack for logic, and N.2 Modulator/Converter ; second rack with N.08 Module for Video carrier power amplifier ans N.03 Module for Audio carrier power amplifier</p> <p>Complete to Filter Out, Carriers coupler and combiner.</p> <p>Pal System</p> <p>Power Supply :380VAC 3 phases.</p> <p>Very good condiction. Tested and working</p> <p>Call for international shipping</p> <p>\$13955.50</p>
--

No
Image
Available

Trasmittitore Eurotel UHF 5 watt Analogico TV Transmitter
Eurotel 5 watt UHF transmitter/Exciter UHF Band Analogue 310 Model
TV UHF transmitter used for analog system Pal Standard .
UHF band 470-860 MHz (CH21/69)
Professional video and sound quality.
Power supply 220V/240Vac
Warranty 6 months
Tested and working
Conditions used excellent
Calibration on channel included
\$1356.00



Trasmittitore Screen S. UHF DVB-T transmetteur transisor
Screen Service Broadcasting Transmitter DVB-T Digital UHF 5 watt UHF
It is a digital television DVB-T transmitter 5 Watt, comprising:
Power supply
Reference 10 Mhz
DVB-T Modulator
Drawer precorrector IF
Local Oscillator

Mixer Up converter

Amplifier

Input signal: TS ASI

Currently calibrated on CH 32/UHF

Tested and working

Conditions used good

\$1861.11



Trasmittitore Screen S. UHF DVB-T transmetteur transmissor

Screen Service Broadcasting Transmitter DVB-T Digital UHF 5 watt UHF

It is a digital television DVB-T transmitter 5 Watt, comprising:

Power supply

Reference 10 Mhz

DVB-T Modulator

Drawer precorrector IF

Local Oscillator

Mixer Up converter

Amplifier

Input signal: TS ASI

Currently calibrated on CH 51/UHF

Tested and working

Conditions used good

\$1861.11



Trasmittitore Screen Service UHF Dual Casting 50 W Transmitter

Screen Service Broadcasting Transmitter Dual Casting UHF 50 watt UHF

It is a Dual casting (Analog and digital) television DVB-T transmitter 50 Watt, comprising:

Power supply

Reference 10 Mhz

Digitizer

DVB-T Modulator

Drawer precorrector IF

Local Oscillator

Mixer Up converter

Amplifier


Input signal: TS ASI / SDI / Pal analog Video+Audio

Currently calibrated on CH 32/UHF

Tested and working

Conditions used good

\$0.00

UHF Analog TV Transmitter 300W p.s. 

TELECOMPONENTS

- UHF frequency band
- LDMOS technology
- Air cooling
- Single Driver configuration
- Broadband standardized design to ensure the compatibility and prompt availability of spare parts
- Thermal design for reliable operation
- Front panel and keyboard to allow a complete equipment control
- Several interface options for remote control, including SNMP
- Frequency references built-in OCXO, input for optional external reference
- "digital-ready" Delivers up to 100 W rms in DVB-T, by adding only the digital driver
- "Dual cast" configuration available for automatically switched digital/analog operation



code: single driver, UHF band, PAL-G

Trasmittitore TV 300 W Pal/NTSC DMT
<i>Manufacturer: Eurotel</i>
<p>300 Watt DMT TV TRANSMITTER TVTX-UHF-01M35-SD/G Model NTSC or PAL system</p> <p>This offer is for a complete TV Analog transmitter composed by DMT Modulator/Driver and 300 Watt power amplifier</p> <p>We sell also only 300 W power amplifier (hight gain - for 500 W power output have need only 0.5 Watt -27 dbm - power input).</p> <p>The power amplifier can to work also on digital (DVBT,ATSC or ISDB) technique.</p> <p>Price for power amplifier is 2400 USD.</p> <p>Extremely professional.</p> <p>Very good condition, tested and working.</p> <p>We will provide the setting to the desired frequency free.</p> <p>Power supply: 220 Vac</p> <p>For datasheet contact us</p>
\$2938.00

UHF Analog TV Transmitter 500W p.s.

UHF frequency band
 LCDMS technology
 Air cooling
 Broadband standardized design to ensure the compatibility and perfect easability of spare parts
 Thermal design for reliable operation
 Front panel and keyboard to allow a complete equipment control
 Several interface options for remote control
 Frequency reference built-in (OCXO) input for optional external reference
 Digital-ready: Delivers up to 200 W rms in DVB-T, by adding only the digital driver
 Dual cast configuration available for automatically switched signalizing operation

code: TVTX-UHF-01M3-S01G single driver, UHF band, PAL-G

<p>Trasmittitore TV 500 W NTSC/Pal DMT</p> <p>Manufacturer: Eurotel</p> <p>This offer is for a complete TV Analog NTSC or PAL transmitter composed by DMT Modulator/Driver and 500 Watt power amplifier</p> <p>We sell also only 500 W power amplifier (hight gain - for 500 W power output have need only 0.5 Watt -27 dbm - power input).</p> <p>The power amplifier can to work also on digital (DVBT,ATSC or ISDB) technique.</p> <p>Price for power amplifier is 2950 USD.</p> <p>Extremely professional.</p> <p>Very good condition, tested and working.</p> <p>We will provide the setting to the desired frequency free.</p> <p>Power supply: 220 Vac</p> <p>For datasheet contact us</p> <p>\$3390.00</p>
--



Trasmittitore TV digitale da 250 Watt
<p>Trasmittitore TV UHF digitale 250 watt</p> <p>La vendita riguarda trasmettitori New + ricondizionati adatti per la trasmissione digitale televisiva digitale .</p> <p>Questi trasmettitori sono adatti per tutti i paesi in tutto il mondo Standard TV digitale.</p> <p>Il trasmettitore e' composto da:</p> <ul style="list-style-type: none"> - 1 x Nuovo - Modulatore digitale commerciale - 1 x Usato - Eurotel o Screen Service Driver / amplificatore da 5 watt - 1 x Usato - Screen Service (o Eurotel) Amplificatore di potenza da 250 Watt <p>Informazioni tecniche:</p> <ul style="list-style-type: none"> - Banda: UHF 470-860 Mhz (standard CH14-51 FCC o CH21-69 CCIR) - Standard: ATSC, ISDB, ISDB-Tb, DVB-T - Segnale di ingresso: HDMI SD o HD - Potenza in uscita: 200/250 Watt - Connettore di uscita: N femmina - Alimentatore 220V monofase - Garanzia: 6 mesi o 1 anno. <p>Opzione:</p> <ul style="list-style-type: none"> - # 1 -Filtro di uscita digitale: => 250 USD - # 2 - Antenna trasmittente Yagi o Dipole: prezzo da richiesto - # 3 - Antenna trasmittente tipo slot (diagramma orizzontale-omnidirezionale): prezzo da richiedere. <p>Disponibili altre potenze di uscita (da 1w a 5 Kw)</p> <p>Tutti i parametri digitali sono configurabili dal server web interno (potenza, modulazione, banda, standard, ...)</p> <p>Le condizioni di questi dispositivi sono davvero buone.</p> <p>L'eccitatore e' nuovo (la garanzia e' di 2 anni), il driver e gli amplificatori di potenza sono stati rinnovati (garanzia di 1 anno)</p> <p>Nota: il segnale di ingresso di questo trasmettitore e' di tipo HDMI ed e' possibile utilizzare un semplice PC con uscita scheda video HDMI e un software di riproduzione video (come Windows Media Player o VLC) per inserire il contenuto video / audio sul canale trasmesso)</p> <p>Attrezzature vendute gia' sintonizzate sul canale di scelta del cliente</p> <p>Per altre informazioni contattaci</p>
\$3150.00



Trasmittitore TV DVBT creen Service UHF DVB-T transmetteur tran

Screen Service Broadcasting Transmitter DVB-T Digital UHF 5 watt UHF

It is a digital television DVB-T transmitter 5 Watt, comprising:

Power supply

Reference 10 Mhz

DVB-T Modulator

Drawer precorrector IF

Local Oscillator

Mixer Up converter

Amplifier

Input signal: TS ASI

Currently calibrated on CH 57/UHF

Tested and working

Conditions used good

\$1861.11



Trasmittitore TV Eurotel UHF 200 Watt Analogico Eurotel

200 W Eurotel ETL 460 UHF Analogic TV Transmitter. Is composed of 2 devices: driver(IF Modulator, IF AGC corrector, Up Convertel -OL with PLL-, amplifier) and 500 W Amplifier (ETL460). It also works in digital technique (with appropriate substitution of the modulator).

Pal System

Power supply 220 VAC.

Very good condiction. Tested and working

Call for international shipping

\$2742.51



<p>Trasmittitore UHF 200W Screen Service -Transmitter transmissor</p> <p><i>Manufacturer: Screen Service</i></p> <p>Screen Service 200 watt UHF Television transmitter</p> <p>It is a complete UHF Transmitter with modulator and 200 W power amplifier all in one module. The transmitter has a dual audio carrier for stereo television broadcast</p> <p>Transmission System :Analog PAL;</p> <p>Power 220 Vac;</p> <p>Condition Used</p> <p>Tested and running</p> <p>Price includes calibration on desired channel.</p> <p>\$3164.00</p>
--



<p>Trasmittitore UHF 50W Screen Service -Transmitter transmissor</p> <p><i>Manufacturer: Screen Service</i></p> <p>Screen Service 50 watt UHF transmitter</p> <p>It is a complete UHF Transmitter with modulator and 50 W power amplifier all in one module. The transmitter has a dual audio carrier for stereo television broadcast</p> <p>Transmission System :Analog PAL;</p> <p>Power 220 Vac;</p> <p>Condition Used</p> <p>Tested and running</p> <p>Price includes calibration on desired channel.</p> <p>\$2147.00</p>
--



Trasmettitore UHF Digitale SCREEN SERVICE 5 Kw

2.5Kw Digital DVB-T UHF Television transmitter SCREEN SERVICE

Composed by:

- Rack-Cabinet
- Digital DVB-T Modulator Screen Service + channel converter / driver (Up Converter);
- N.04 x 1350 Watt Power amplifier modules;
- Control logic;
- Output Filter;
- Input and output 4 way copuler;
- Power supply 380Vac three phases.
- Output connector 3 'or 1 5/8'
- DVBT OR DVBT2 OR ATSC OR OSDB-TB STANDARD
- Tested and working.
- Weight: about 560 kg.

- Dimension: 210 x 70 x 140 cm.

- Note: change of modulator can also work with other digital systems, (ATSC, ISDB, etc.)

\$0.00



Trasmittitore UHF DMT 10 Kw(analog)-3/4Kw Digital transmetteu

Television DMT UHF transmitter suitable for analog (PAL / NTSC) or digital (DVBT-DVBT2, ATSC, ISDB) transmitting, cooled to liquid (water).

Model:TVTX-UHF-08M37-DD/G

Output Power:

- Analog: 10 Kw (PAL/NTSC);

- Digital: 03/04 kW (DVB-T/T2, ATSC, ISDB);

The equipment consists by:

- Rack-cabinet

- Modulator Carrier combined + channel converters (for analog system);

- Modulator digital DVBT / T2, ATSC, ISDB (for digital broadcasting)

- N.08 Power amplifier modules;

- Control logic Unit;

- Liquid cooling system (pumps, external radiator, tubes and the control logic);

Supply 380Vac three phases.

Tested and working.

Availability: 4 pieces

ATTENTION: The price is for analog version. For Digital version it is need replace the modulator, call for know to this cost.

Available also 5 Kw version (5 pieces).

Youtube

Video

\$39550.00



<p>Trasmittitore UHF SCREEN S. 5000 w Transmitter refurbished</p>
<p>5 Kw UHF SCREEN SERVICE Analog Pal or NTSC System Broadcast transmitter</p> <p>This is a complete television UHF transmitter is composed of:</p> <ul style="list-style-type: none"> - Rack-Closet - Modulator - carriers combined + channel Up converters; - N.04 Power amplifier modules; - Control logic system ; - Power supply cabinet <p>Power 380Vac three phases or 220 V monophase (optional).</p> <p>Option 220V Monophase : 3400 USD</p> <p>Tested and working.</p> <p>Warranty 6 months</p> <p>NOTE: This transmitter can work also in digital mode(DVBT or DVBT2 or ATSC or ISDB-Tb) with only replacemnet of the modulator/exciter. In digita use the power output is around - 5 db.</p> <p>\$27120.00</p>



<p>Trasmittitore UHF SCREEN SERVICE 10 Kw(10.000 W) TV Transmitter</p>
<p>Trasmittitore Televisivo analogico Banda UHF SCREEN SERVICE PAL/NTSC da 10 Kw .</p> <p>Apparato trasmittente Televisivo banda UHF completo composto da:</p> <ul style="list-style-type: none"> - Rack-Armadio

- Modulatore Screen Service a portante combinate + convertitore di canale/driver;

- N.04 Moduli amplificatori da 2700 Watt;

- Logica di controllo;

- Filtro uscita;

- Accoppiatori di ingresso ed uscita a 4 vie ;

- Cassetto sezionatore alimentatore;

Alimentazione 380Vac tre fasi.

Connettore uscita 3' o 1 5/8'

- Pal or NTSC system (Con cambio modulatore)

- Collaudato e funzionante.

- Peso: circa 560 Kg.

- Dimensioni: 210 x 70 x 140 cm.

\$33900.00



<p>Trasmittitore UHF TV Broadcast DMT 1 Watt Port. sep. Usato</p> <p><i>Manufacturer: DMT</i></p> <p>DMT Professional UHF Television transmitter Composed of two elements: one for the video carrier (38.9 MHz) and the other for the audio carrier (33.4 MHz).</p> <p>The oscillator is unique for both apparatuses. Output power of 1 Watt. With appropriate modification, you can pair the devices to make them work with carriers combined.</p> <p>Pal B System</p> <p>Power Supply 220 Vac</p> <p>Good condition, tested and working.</p> <p>Call for international shipping</p> <p>\$440.70</p>



Trasmittitore UHF TV Eurotel UHF 1Kw Watt Analog refurbished

Manufacturer: Eurotel

1000 W Eurotel Analog UHF TV Transmitter.

Is composed of N.02 500 Watt power amplifier (ETL470), modulator/up converter, filter , couplers.

It also works in digital technique (with appropriate substitution of the modulator).

Power supply 220/380VAC. Very good condiction.

Pal System

Power supply 220/380 Vac

Tested and working

Call for international shipping

\$0.00



Trasmittitore UHF TV Eurotel UHF 1Kw Watt Analog refurbished

Model: abcdefghilmn

Manufacturer: Eurotel

1000 W Eurotel Analog UHF TV Transmitter.

Is composed of N.02 500 Watt power amplifier (ETL470), modulator/up converter, filter , couplers.

It also works in digital technique (with appropriate substitution of the modulator).

Power supply 220/380VAC. Very good condiction.

Pal System

Power supply 220/380 Vac

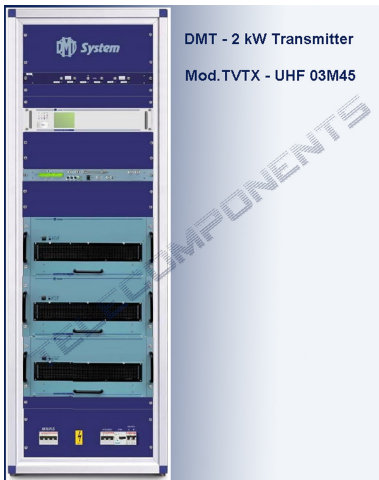
Tested and working

Call for international shipping

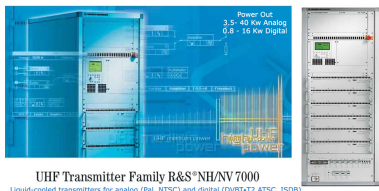
\$0.00



TV transmitter 5 Kw/2 Kw UHF Analog or Digital DMT
<p>Television DMT UHF transmitter suitable for analog (PAL / NTSC) or digital (DVBT-DVBT2, ATSC, ISDB) transmitting, cooled to liquid (water).</p> <p>Model:TVTX-UHF-04M37-DD/G</p> <p>Output Power:</p> <ul style="list-style-type: none"> - Analog: 5 Kw (PAL/NTSC); - Digital: 03/04 kW (DVB-T/T2, ATSC, ISDB); <p>The equipment consists by:</p> <ul style="list-style-type: none"> - Rack-cabinet - Modulator Carrier combined + channel converters (for analog system); - Modulator digital DVBT / T2, ATSC, ISDB (for digital broadcasting) - N.04 Power amplifier modules; - Control logic Unit; - Liquid cooling system (pumps, external radiator, tubes and the control logic); <p>Supply 380Vac three phases.</p> <p>Tested and working.</p> <p>ATTENTION: The price is for analog version. For Digital version it is need replace the modulator, call for know to this cost.</p> <p>Available also 10Kw version</p> <p>Optional dual drive\exciter : 1100 Euro</p> <p>Optional 5 kw filter out : 3800 Euro</p>
\$28250.00



TV Transmitter DMT 2 Kw UHF Mod.03M45
<p>2 Kw DMT TV UHF Transmitter Model. TVTX 03M45 - Air Cooled</p> <p>The item for sale is a High Professional redundant TV television UHF transmitter suitable for Analog (NTSC, Pal, Secam) or Digital systems.</p> <p>For digital system (ATSC,DVBT/T2,ISDB-Tb, etc.) is need replace the Modulator/Exciter (we can supply these digital modulators).</p> <p>In digital use, the output power is about 700 Watt rms.</p> <p>The transmitter is composed of:</p> <ul style="list-style-type: none"> - Cabinet/Closet with fan ; - Power supplu unit; - 3 x 700 watt power amplifier(PA) modules; - 1 x DMT modulator/exciter 1 watt; - 1 x output high power pb filter; - Contol logic unit; - Optionals availables (II modulator/exciter, remote control, etc) <p>Power supply 220 Volt or 380V</p> <p>The conditions of this device are very good .</p> <p>We will provide the setting to the desired channel free.</p> <p>We recommend that the installation of this equipment should be made by qualified personnel.</p> <p>If you want can to see and check this transmitter on our Taranto(Italy) laboratories.</p> <p>The packing cost (crate for export is 450 USD)</p> <p>We ship worldwide. Before to purchase please call for know shipping cost.</p>
\$19775.00



<p>TV Transmitter Rohde & Schwarz 10 Kw liquid cooled</p>
<p>TV Transmitter Rohde & Schwarz 10 Kw liquid cooled Series 7000 Rohde & Schwarz</p> <p>The sale is for UHF TV transmitters of the series NV 7000 Rohde & Schwarz of various output powers for analogue (PAL, NTSC) or digital technology (DVB-T, T2 ATSC, ISDB) liquid cooled.</p> <p>Attached pdf with technical specifications.</p> <p>We give complete transmitter for analog transmission or digital or Dual Casting</p> <p>The output powers are: 3.5Kw, 5 Kw, 10kw, 15Kw, 20Kw, 40 Kw.</p> <p>All transmitters are complete of</p> <ul style="list-style-type: none"> - Racks Closets; - Exciter (analog or digital or dual casting or dual drive); - Power amplifier modules; - Complete cooling unit; - Pipes and accessories <p>The transmitters are tested and tuning on our warehouse/laboratory.</p> <p>Power supply: 230V - 380V</p> <p>The customer can lo see and tested the equipment on our Italy (Taranto) laboratory before to purchase it.</p> <p>Warranty: 3 months (optional 6 months, 1 year or more)</p> <p>We can give(on customer request) installation of the transmitter in the station (the cost will be calculated apart).</p> <p>R&S TV Transmitters NV/NH 7000 Series Datasheet</p>
<p>\$0.00</p>



TV Transmitter Rohde & Schwarz 10 Kw liquid cooled

TV Television Transmitter Rohde & Schwarz 10/20/40 Kw liquid cooled Series 7000 Rohde & Schwarz

10/20/40kw ROHDE & SCHWARZ TV TRANSMITTERS

We have several UHF Band liquid-cooled TV Rohde & Schwarz models transmitters with different power output for analog (PAL / NTSC / SECAM) and digital systems (DVBT, DVBT2, ATSC, ISDB- Tb)

The available output levels are :

For analog transmission Pal or NTSC or SECAM: 10Kw / 20Kw / 40Kw (12, 24, 48Kw p.s. Max).

For digital transmission DVB-T or DVB-T2 or ATSC or ISDB-Tb: 3Kw / 6Kw / 12Kw rms.

The transmitters are composed of 1 or 2 cabinets (one cabinet for 10 Kw, 2 cabinets for 20kW and 40kW), hydraulic units, heat exchangers, electric pumps framework, control logic, amplifier modules and couplers.

- For analog use (Pal/Ntsc/Secam) we will supply DMT exciter
- For digital use(DvbT-T2,Atsc,Isdb-Tb, ect.) we will supply a Syes or Tlc Exciter.

This transmitter also have a connection for dual mode/casting use:

- 2 x analog exciters : one principal, one reserve

or

- 2 x digital exciters : one principal, one reserve

or

-2 x exciters: one analog one digital

The pass band output filter is optional.

The II harmonic filter is included.

The amplifier number modules varies according to the model:

For the 10 kw analog transmitter : 8 power amplifier modules in a single cabinet;

For the 20 kw analog transmitter : 12 power amplifier modules in two cabinets;

For the 40 kw analog transmitter : 16 power amplifier modules in two cabinets;

Each transmitter is equipped with remote control Internet or RS232 or RS485.

The cosmetic condition and operation of these transmitters are truly exceptional (like new) because they worked very little and always air conditioned and controlled environments.

These transmitters are in stock and immediately available.

Since the installation of these transmitters requires considerable technical knowledge, we are available to install these machines on worldwide, or alternatively we can offer to the customer technical staff a brief training on knowledge and installation of this equipment

In addition, in our laboratories, we have some of these transmitters under test that can be viewed and tested by our customers.

For more information and prices contact us

We can give(on customer request) installation of the transmitter in the station (the cost will be

calculated apart).

\$0.00



TV Transmitter Rohde & Schwarz 10 Kw liquid cooled

TV Television Transmitter Rohde & Schwarz 10/20/40 Kw liquid cooled Series 7000 Rohde & Schwarz

10/20/40kw ROHDE & SCHWARZ TV TRANSMITTERS

We have several UHF Band liquid-cooled TV Rohde & Schwarz models transmitters with different power output for analog (PAL / NTSC / SECAM) and digital systems (DVBT, DVBT2, ATSC, ISDB- Tb)

The available output levels are :

For analog transmission Pal or NTSC or SECAM: 10Kw / 20Kw / 40Kw (12, 24, 48Kw p.s. Max).

For digital transmission DVB-T or DVB-T2 or ATSC or ISDB-Tb: 3Kw / 6Kw / 12Kw rms.

The transmitters are composed of 1 or 2 cabinets (one cabinet for 10 Kw, 2 cabinets for 20kW and 40kW), hydraulic units, heat exchangers, electric pumps framework, control logic, amplifier modules and couplers.

- For analog use (Pal/Ntsc/Secam) we will supply DMT exciter
- For digital use(DvbT-T2,Atsc,Isdb-Tb, ect.) we will supply a Syes or Tlc Exciter.

This transmitter also have a connection for dual mode/casting use:

- 2 x analog exciters : one principal, one reserve
- or
- 2 x digital exciters : one principal, one reserve
- or
- 2 x exciters: one analog one digital

The pass band output filter is optional.

The II harmonic filter is included.

The amplifier number modules varies according to the model:

- For the 10 kw analog transmitter : 8 power amplifier modules in a single cabinet;
- For the 20 kw analog transmitter : 12 power amplifier modules in two cabinets;
- For the 40 kw analog transmitter : 16 power amplifier modules in two cabinets;

Each transmitter is equipped with remote control Internet or RS232 or RS485.

The cosmetic condition and operation of these transmitters are truly exceptional (like new) because they worked very little and always air conditioned and controlled environments.

These transmitters are in stock and immediately available.

Since the installation of these transmitters requires considerable technical knowledge, we are available

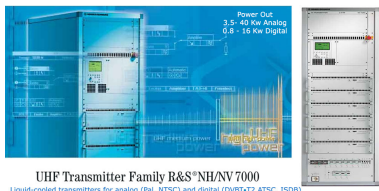
to install these machines on worldwide, or alternatively we can offer to the customer technical staff a brief training on knowledge and installation of this equipment

In addition, in our laboratories, we have some of these transmitters under test that can be viewed and tested by our customers.

For more information and prices contact us

We can give (on customer request) installation of the transmitter in the station (the cost will be calculated apart).

\$0.00



<p>TV Transmitter Rohde & Schwarz 10 Kw liquid cooled</p>
<p>TV Transmitter Rohde & Schwarz 10 Kw liquid cooled Series 7000 Rohde & Schwarz</p> <p>The sale is for UHF TV transmitters of the series NV 7000 Rohde & Schwarz of various output powers for analogue (PAL, NTSC) or digital technology (DVB-T, T2 ATSC, ISDB) liquid cooled.</p> <p>Attached pdf with technical specifications.</p> <p>We give complete transmitter for analog transmission or digital or Dual Casting</p> <p>The output powers are: 3.5Kw, 5 Kw, 10kw, 15Kw, 20Kw, 40 Kw.</p> <p>All transmitters are complete of</p> <ul style="list-style-type: none"> - Racks Closets; - Exciter (analog or digital or dual casting or dual drive); - Power amplifier modules; - Complete cooling unit; - Pipes and accessories <p>The transmitters are tested and tuning on our warehouse/laboratory.</p> <p>Power supply: 230V - 380V</p> <p>The customer can lo see and tested the equipment on our Italy (Taranto) laboratory before to purchase it.</p> <p>Warranty: 3 months (optional 6 months, 1 year or more)</p> <p>We can give(on customer request) installation of the transmitter in the station (the cost will be calculated apart).</p> <p>R&S TV Transmitters NV/NH 7000 Series Datasheet</p>
<p>\$0.00</p>



TV Transmitter Rohde & Schwarz 10 Kw liquid cooled

TV Transmitter Rohde & Schwarz 10 Kw liquid cooled Series 7000 Rohde & Schwarz

The sale is for UHF TV transmitters of the series NV 7000 Rohde & Schwarz of various output powers for analogue (PAL, NTSC) or digital technology (DVB-T, T2 ATSC, ISDB) liquid cooled.

Attached pdf with technical specifications.

We give complete transmitter for analog transmission or digital or Dual Casting

The output powers are: 3.5Kw, 5 Kw, 10kw, 15Kw, 20Kw, 40 Kw.

All transmitters are complete of

- Racks Closets;
- Exciter (analog or digital or dual casting or dual drive);
- Power amplifier modules;
- Complete cooling unit;
- Pipes and accessories

The transmitters are tested and tuning on our warehouse/laboratory.

Power supply: 230V - 380V

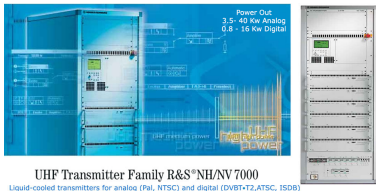
The customer can lo see and tested the equipment on our Italy (Taranto) laboratory before to purchase it.

Warranty: 3 months (optional 6 months, 1 year or more)

We can give(on customer request) installation of the transmitter in the station (the cost will be calculated apart).

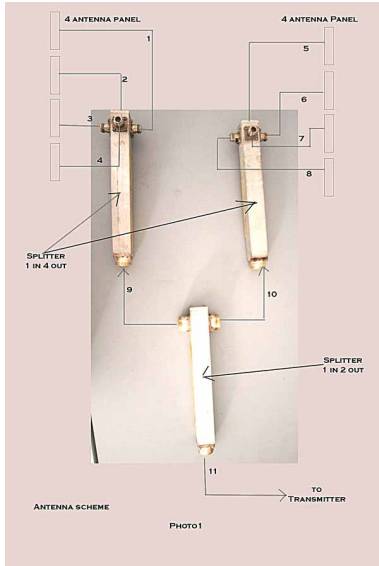
R&S TV Transmitters NV/NH 7000 Series Datasheet

\$0.00



<p>TV Transmitter Rohde & Schwarz 10 Kw liquid cooled</p>
<p>TV Transmitter Rohde & Schwarz 10 Kw liquid cooled Series 7000 Rohde & Schwarz</p> <p>The sale is for UHF TV transmitters of the series NV 7000 Rohde & Schwarz of various output powers for analogue (PAL, NTSC) or digital technology (DVB-T, T2 ATSC, ISDB) liquid cooled.</p> <p>Attached pdf with technical specifications.</p> <p>We give complete transmitter for analog transmission or digital or Dual Casting</p> <p>The output powers are: 3.5Kw, 5 Kw, 10kw, 15Kw, 20Kw, 40 Kw.</p> <p>All transmitters are complete of</p> <ul style="list-style-type: none"> - Racks Closets; - Exciter (analog or digital or dual casting or dual drive); - Power amplifier modules; - Complete cooling unit; - Pipes and accessories <p>The transmitters are tested and tuning on our warehouse/laboratory.</p> <p>Power supply: 230V - 380V</p> <p>The customer can lo see and tested the equipment on our Italy (Taranto) laboratory before to purchase it.</p> <p>Warranty: 3 months (optional 6 months, 1 year or more)</p> <p>We can give(on customer request) installation of the transmitter in the station (the cost will be calculated apart).</p> <p>R&S TV Transmitters NV/NH 7000 Series Datasheet</p>
<p>\$0.00</p>

Antenne -/- VHF Banda III/DAB



Partizione per antenna UHF da 1 Kw 4+4 pannelli Power splitter

1000 watt UHF Antenna Partition System - 1000 watt to 4 +4 antennas panels

Composed by:

- 1 Splitter/divider 1 input and 2 outputs (input 7/16 and output 7/16)

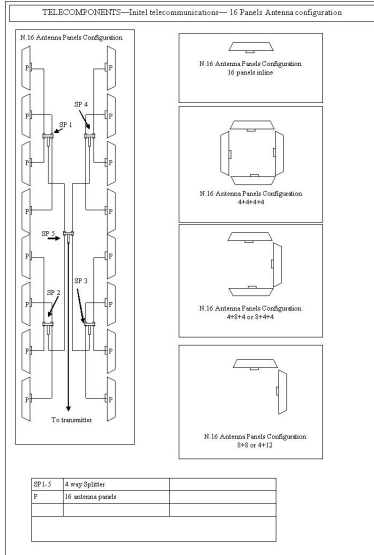
- 2 Splitters/dividers 1 input 4 outputs (Input 7/16 outputs N)

The supply of cables and not is included in the price but can be ordered separately.

Tested and working.

\$842.98

Antenne -/- Banda UHF



Antenna trasmittente UHF 16 pannelli 5/10 Kw Arrays

UHF Transmitter antenna composed by 16 Irte I230 Panels, 5 x 4 way power splitter and 20 connection cables.

Max power 4000 - 10000

Used: tested and worked or NEW

The sale does not include the metallic carpentry, the pole and the anchoring brackets to the tower.

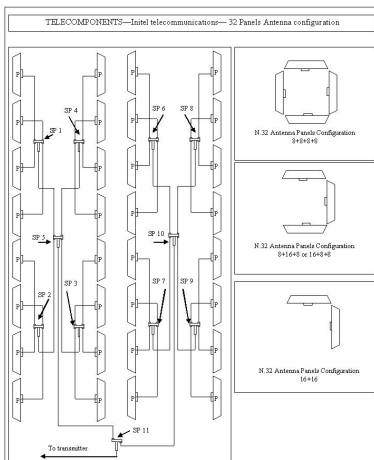
We will provide the buyer all the construction drawings of carpentry.

On customer request we can supply the complete antenna, including carpentry, assembled and tested.

\$0.00



<p>Antenna trasmittente UHF 2 pannelli 500W IRTE Antennas</p> <p>UHF Transmitter antenna composed by 2 Irte I230 Panels , 1 power splitter and 2 connect partition cables:</p> <p>Max power 400/500 Watt</p> <p>Used: tested ad worked.</p> <p>The sale does not include the metallic carpentry, the pole and the anchoring brackets to the tower. We will provide the buyer all the construction drawings of carpentry. On customer request we can supply the complete antenna, including carpentry, assembled and tested.</p> <p>\$899.48</p>
--



<p>Antenna trasmittente UHF 32 pannelli 30 Kw Broadcast</p> <p>UHF Transmitter antenna composed by 32 Irte I230 Panels, 10 x 4 way power splitter , 1x 2 way power splitter and 42 connect partion cables.</p> <p>- Used : tested and worked. or</p> <p>The sale does not include the metallic carpentry, the pole and the anchoring brackets to the tower. We will provide the buyer all the construction drawings of carpentry. On customer request we can supply the complete antenna, including carpentry, assembled and tested.</p> <p>\$0.00</p>



Antenna trasmittente UHF 4 pannelli 1 Kw IRTE I230

UHF Transmitter antenna composed by 4 Irte I230 Panels, one 4 way power splitter and 4 connect partition cables.

Max power 1000/1200 Watt

Used: tested ad worked.

The sale does not include the metallic carpentry, the pole and the anchoring brackets to the tower.

We will provide the buyer all the construction drawings of carpentry.

\$2825.00



Antenna trasmittente UHF 8 pannelli 2/3 Kw array Broadcast

UHF Transmitter antenna composed by 8 Irte I230 Panels, 2 x 4 way power splitter 1 x 2 way power splitter and 10 connect partion cables.

Max power 2000/3000 tested and worked.

The sale does not include the metallic carpentry, the pole and the anchoring brackets to the tower.

We will provide the buyer all the construction drawings of carpentry.

\$5800.00



Antenna trasmittente UHF 8 pannelli 4/5 Kw array Broadcast

UHF Transmitter antenna composed by 8 Irte I230 Panels, 2 x 4 way power splitter 1 x 2 way power splitter and 10 connect partion cables.

Max power 2000/3000 tested and worked.

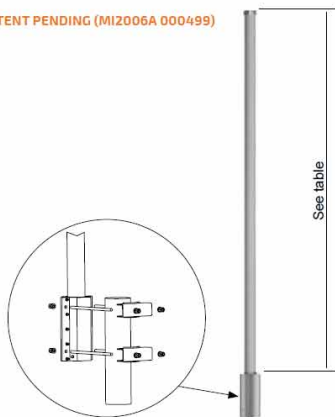
The sale does not include the metallic carpentry, the pole and the anchoring brackets to the tower.

We will provide the buyer all the construction drawings of carpentry.

On customer request we can supply the complete antenna, including carpentry, assembled and tested.

\$8437.71

PATENT PENDING (M12006A 000499)



Antenna UHF UTV15 DVB-H Broadcast
DVB-H UTV15 UHF transmitting Antenna 500 Watt
- Vertical polarization
- Broadband
- Omnidirectional pattern
- NEW
PDF
\$1855.46



Divisore partitore di potenza 3 Vie UHF
Divisore di potenza UHF 3 Vie
Questo divisore e' utilizzato per connettere 3 antenne UHF
<ul style="list-style-type: none"> - Frequenza di lavoro: UHF 470-860 Mhz - Potenza massiam di lavoro: 200w - Connettori ingresso ed uscita: N femmina - Conditions: NEW - Opzioni: Cavi di collegamento N/N maschio
\$79.10



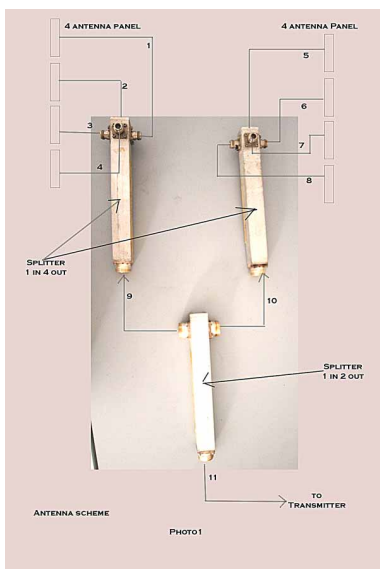
Divisore partitore di potenza 4 Vie UHF
Divisore di potenza UHF 4 Vie
Questo divisore e' utilizzato per connettere 4 antenne UHF
<ul style="list-style-type: none"> - Frequenza di lavoro: UHF 470-860 Mhz - Potenza massiam di lavoro: 200w - Connettori ingresso ed uscita: N femmina - Conditions: NEW - Opzioni: Cavi di collegamento N/N maschio
\$98.31



Pannello Televisivo UHF Irte I230 Polarizzazione Orizzontale
<i>Manufacturer: Irte</i>
Irte I230 UHF Transmitting Panel Antenna Television
Polarization : Horizontal (H)
Gain : 13 db
Max power : 1000 Watt
Panel antenna suitable for UHF broadcast television signal with power up to 1000 watts.
\$275.72



Pannello Televisivo UHF Irte I230 Polarizzazione Verticale
<i>Manufacturer: Irte</i>
Irte I230 UHF Transmitting Panel Antenna Television
Polarization : Verticale H
Gain : 13 db
Max power : 1000 Watt
Panel antenna suitable for UHF broadcast television signal with power up to 1000 watts.
\$294.93



Partizione per antenna UHF da 1 Kw 4+4 pannelli Power splitter

1000 watt UHF Antenna Partition System - 1000 watt to 4 +4 antennas panels

Composed by:

- 1 Splitter/divider 1 input and 2 outputs (input 7/16 and output 7/16)

- 2 Splitters/dividers 1 input 4 outputs (Input 7/16 outputs N)

The supply of cables and not is included in the price but can be ordered separately.

Tested and working.

\$842.98



TV Television UHF professional Antenna 4 panels 3 Kw
<i>Manufacturer: Irte</i>
<p>4 Panels UHF Antenna Systems - USED</p> <p>The item is a complete professional UHF 4 Panels antenna.</p> <p>The antenna is composed by:</p> <ul style="list-style-type: none"> - 4 Irte I230 panels; - 1 x 4 way power splitter ; - 4 x feed cables with Eia 7/8" Connectors. - Pole(Mast) <p>The pole diameter is 80 cm (suitable to be inserted in a high of 3 " diameter pole)</p> <ul style="list-style-type: none"> - Antenna input connector: EIA 7/8" - Max power: 2.5 Kw - Gain: 13 dbi - Diagram: Omidirectional - Polarization: Horizontal - Antenna size: 93x93x93cm , weight:120 kg <p>Availables others configurations: 8-12-18-24-32 panels</p> <p>Here the manuals</p>
\$3700.00

**No
Image
Available**

Andrew Commscope antenna 10 11 ghz VHPX2-102-111 Link

Andrew ValuLine Commscope parabolic antenna 10 Ghz VHPX2-102-111

The item for sale is a High performance parabolic antenna suitable for microwave link to 10 Ghz

This antenna have 2 beam illuminator for Horizontal and Vertical polarization.

-Diameter: 60 cm (2 ft)

-Input : 2 x Waveguide (H + V)

-Gain @ 10.2-10.7 Ghz : 33.4 db.

-Beamwidth : 3.5 degree

-Cross pol : 32db

-F/B ratio: 59db

-WSVR max: 1.25 R.L.,db

-Net weight: 15 kg, 33lb

The conditions of this device are good .

Options availables: Andrew Commscope elliptical waveguides (type EW90, EW127) and waveguide connectors.

Availables also 10 Ghz transmitters, receivers, modulator and demodulator(analog and digital) for complete high professional TV link.

-e recommend that the installation of this equipment should be made by qualified personnel.

If you want can to see this equipment on our Taranto(Italy) laboratories.

We ship worldwide. Before to purchase please call for know shipping cost.

For others informations, please contact us.

\$632.80



Andrew Valuline Commscope antenna 14 15 Ghz VHPX2-142-911
<p>Antenna parabolica per ponte trasferimento Andrew 14 Ghz -15 Ghz VHPX2-142-911</p> <p>The item for sale is a High performance parabolic antenna suitable for microwave link to 14/15 Ghz This antenna have 2 beam illuminator for Horizontal and Vertical polarization.</p> <ul style="list-style-type: none"> -Diameter: 60 cm (2 ft) -Input : 2 x Waveguide (H + V) -Gain @ 14.25-15.35 Ghz : 36.3 db. -Beamwidth : 2.4 degree -Cross pol : 32db -F/B ratio: 62db -WSVR max: 1.25 R.L.,db -Net weight: 15 kg, 33lb <p>The conditions of this device are good .</p> <p>Options availables: Andrew Commscope elliptical waveguides (type EW90, EW127) and waveguide connectors.</p> <p>Availables also 10 Ghz transmitters, receivers, modulator and demodulator(analog and digital) for complete high professional TV link.</p> <p>-e recommend that the installation of this equipment should be made by qualified personnel.</p> <p>If you want can to see this equipment on our Taranto(Italy) laboratories.</p> <p>We ship worldwide. Before to purchase please call for know shipping cost.</p> <p>For others informations, please contact us.</p>
\$678.00



Antenna Gregoriana alto guadagno
<p>Grid Gregorian parabolic antenna 2.2 - 2.5 GHz 24dBi gain</p> <p>High performance</p> <p>Suitable for radio links and wireless 2.4 GHz.</p>

The most important features of this high-gain antenna is the superior wireless coverage, light weight, compact structure and excellent wind resistance.

Quick and easy installation.

- Compatible with 802.11n/b/g (2.4GHz)

- 24dBi of signal gain

- N Female Connector

Covering approximately 50 km (with two antenna)

Polarization: Linear, Vertical

Mounting: Pole

Weight: 3.5 Kg

Size: 1000x600mm

\$88.14



Antenna Panel TV link 5_2/ 7Ghz

Panel Antenna TV link 5.2 / 7Ghz Antenna - NEW

This is a Dual Polarized Directional Panel Antenna, 5.2 - 7 GHz

- Max power input: 10 watt
- Gain: 23 dBi
- Frequency band : 5.2 - 7 GHz
- Frant back ratio: 30 db
- Lighting protection: DC Short
- Completely weatherproof - no vented holes
- N type connector.

NEW

\$305.10



Antenna Yagi UHF GSM

Transmitting/receiving GSM UHF Antenna (850 - 950 Mhz)

Antennas specifications:

800MHz/900MHz band

GSM900/IS95 mobile communication system

Point to multipoint system

900MHz RFID system

Repeater antenna

Terminal antenna

Features:Broadband, low profile

High quality aluminum alloy material

Strong adaptability of environment

Stretching a low loss cable

Compatible with vertical or horizontal polarization

Specifications:Elements: 8

Frequency range: 806 to 960MHz

Bandwidth: 154MHz

Gain: 11.2dBi

Vertical beam width: 40°

Horizontal beam width: 48°

F/B ratio:15dB

VSWR

Impedance:

Polarization: vertical or horizontal

Maximum power: 100W

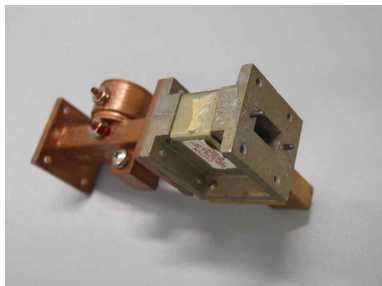
Connector: N female or customized

Length: 80cm

Weight: 0.38kg

\$36.30

Antenne -/- Circolatori/Isolatori



Circolatore Microonde 10 Ghz con Trappola isulator with trap

Circulator / isolator 10 Ghz with trap waveguide (removable). This component allows you to connect a single antenna (dish) at or 2 transmitters or 2 receivers or 1 transmitter and 1 receiver. It can also be used to protect the transmitter from the reflected wave VSWR

Tested and working.

\$62.22



Circolatore Microonde 14 Ghz Circulator isulator

Circulator / isolator 14 Ghz waveguide.

This component allows you to connect a single antenna (dish) at or 2 transmitters or 2 receivers or 1 transmitter and 1 receiver.

It can also be used to protect the transmitter from the reflected wave VSWR

New

\$124.44



WR-75 flexible waveguide
For sale: 8 cm WR-75 flexible waveguide SPINNER - USED
Frequency range: 10 to 15 GHz
Material: brass
Flange type: UER120
\$56.50

Antenne -/- Combinatori/Diplexer



Combinatore / combiner RFS UHF 10/15 Kw diplexer
<i>Manufacturer: Rfs</i>
RFS UHF 10/15 Kw combiner
<p>This device allows you to connect two UHF television transmitters operating on different channels on a single antenna.</p> <p>The combiner consists of two UHF 5-cell filters , two directional couplers, of the various lines and rigid for connection and input and output connectors.</p> <p>The combiner has a broadband input (to insert any other UHF channel or to connect to another combiner so as to connect 3 or more channels on a single antenna) and an input tuned to a single channel.</p> <p>Input and output connectors are EIA 3" or 1-5/8" type".</p> <p>The combiner is mounted on a metal frame.</p> <p>The weight of the combiner is about 90 Kg</p> <p>The calibration of the combiner on the desired channel is not included in the price (we can tune the combiner on your desired channel - the cost is USD 1700,00)</p> <p>You can view the combiner our laboratories of Taranto (Italy)</p>
\$8023.00



Combinatore / combiner SPINNER UHF 10/15 Kw diplexer

Manufacturer: Spinner

SPINNER UHF 10/15 Kw combiner

This device allows you to connect two UHF television transmitters operating on different channels on a single antenna.

The combiner consists of two UHF 4-cell filters , two directional couplers, of the various lines and rigid for connection and input and output connectors.

The combiner has a broadband input (to insert any other UHF channel or to connect to another combiner so as to connect 3 or more channels on a single antenna) and an input tuned to a single channel.

Input and output connectors are EIA 3" or 1-5/8" type".

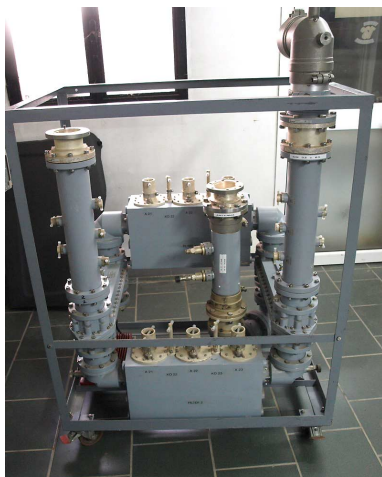
The combiner is mounted on a metal frame.

The weight of the combiner is about 80 Kg

The calibration of the combiner on the desired channel is not included in the price (we can tune the combiner on your desired channel - the cost is USD 1700,00)

You can view the combiner our laboratories of Taranto (Italy)

\$0.00



Combinatore / combiner SPINNER UHF 20/25 Kw diplexer

Manufacturer: Spinner

SPINNER UHF 20/25 Kw combiner

This device allows you to connect two UHF television transmitters operating on different channels on a single antenna.

The combiner consists of two UHF 3-cell filters , two directional couplers, of the various lines and rigid for connection and input and output connectors.

The combiner has a broadband input (to insert any other UHF channel or to connect to another combiner so as to connect 3 or more channels on a single antenna) and an input tuned to a single channel.

Input and output connectors are EIA 3 type".

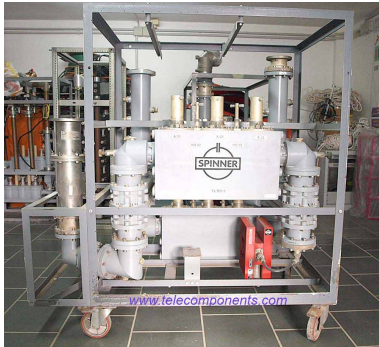
The combiner is mounted on a metal frame equipped with wheels for agevove transport.

The weight of the combiner is about 100 Kg

The calibration of the combiner on the desired channel is not included in the price (we can tune the combiner on your desired channel - the cost is \$ 2,200.00)

You can view the combiner our laboratories of Taranto (Italy)

\$0.00



Combinatore / combiner SPINNER UHF 30/35 Kw diplexer
<i>Manufacturer: Spinner</i>
SPINNER UHF 30/35 Kw combiner
<p>This device allows you to connect two UHF television transmitters operating on different channels on a single antenna.</p> <p>The combiner consists of two UHF 3-cell filters , two directional couplers, of the various lines and rigid for connection and input and output connectors.</p> <p>The combiner has a broadband input (to insert any other UHF channel or to connect to another combiner so as to connect 3 or more channels on a single antenna) and an input tuned to a single channel.</p> <p>Input and output connectors are EIA 3" and 4" type ".</p> <p>The combiner is mounted on a metal frame equipped with wheels for agevore transport.</p> <p>The weight of the combiner is about 150 Kg</p> <p>The calibration of the combiner on the desired channel is not included in the price (we can tune the combiner on your desired channel - the cost is \$ 2,200.00)</p> <p>You can view the combiner our laboratories of Taranto (Italy)</p>
\$9040.00



Diplexer Combinatore COM-TECH o UHF 1000 Combiner
<i>Manufacturer: com-tech</i>
COM-TECH UHF diplexers Combiner from 1000 - 1200 w Watt (600 +600 Watt) suitable for Digital TV channels.
<p>This device allows you to connect 2 UHF television transmitters operating on different channels on a single transmitting antenna</p>

The diplexer supplied by us consists of 2 FILTERS coupled and has a dummy load.

For the correct operation and 'necessary to calibrate the filters on the channels to be coupled.

We provide the calibration of the diplexer channels you want with the cost not included in the offer (cost of calibration to channels).

Input and Output Connectors EIA 7/8

Impedance 50 Ohms.

Tested and working

\$1650.00



Diplexer Combinatore IRTE UHF 300 w

Manufacturer: Irite

UHF 300w (150+150 w) Diplexer/Duplexer

This device allows you to connect 2 UHF television transmitters operating on different channels on a single transmitting antenna.

The diplexer is composed of 2 hybrids, a line of tunable agreement, and dummy load.

For the correct operation it is necessary to calculate the length of the line of agreement which varies according to the input channels.

We provide the calibration of the diplexer on the channels you want with cost not included in the offer (cost of calibration to the desired channel).

Input and Output Connectors "N"

Impedance 50 Ohms.

\$410.00



Diplexer Combinatore SIRA UHF 10 Kw Watt Combiner

Manufacturer: Sira

UHF 10 Kw (5 +5 Kw) Combiner Diplexer/Duplexer

This device allows you to connect 2 UHF television transmitters operating on different channels on a single transmitting antenna. The diplexer is composed of 2 hybrids, and a line of tunable agreement calculated from time to time according to the input channels. The calibration of the diplexer on the channels you want with cost not included in the offer.

Input and Output Connectors : EIA 1+5/8'

Call for interantional shipping cost

\$4147.70



Diplexer Combinatore SIRA UHF 10 Kw Watt(5 + 5 kw) Ibrid

Manufacturer: Sira

UHF 10 Kw (5 +5 Kw) Combiner Diplexer/Duplexer

This device allows you to connect 2 UHF television transmitters operating on different channels on a single transmitting antenna.

The diplexer is composed of 2 hybrids, and a line of tunable agreement calculated from time to time according to the input channels.

The calibration of the diplexer on the channels you want with cost not included in the offer.

Input and Output Connectors : EIA 1+5/8'

Call for interantional shipping cost

\$3940.31



<p>Diplexer Combinatore Televisivo UHF 1000 COM-TECH Usato Filter</p>	
<p><i>Manufacturer: com-tech</i></p>	
<p>UHF Combiner / diplexers from 2000 W (1000 +1000 Watt) suitable for Analog and Digital TV channels.</p>	
<p>This device allows you to connect 2 UHF television transmitters operating on different channels on a single transmitting antenna.</p>	
<p>It is composed from 2 directional coupler and 2 Pb filter and one dummy load.</p>	
<p>For the correct operation and 'necessary to calibrate the filters on the channels to be coupled.</p>	
<p>The frequency distance for the 2 channel must be greater of 10/ 15 Mhz</p>	
<p>The calibration cost of this combiner is 150 USD</p>	
<p>Input and Output Connectors Flange EIA 7/8</p>	
<p>Impedance 50 Ohms.</p>	
<p>Tested and working</p>	
<p>\$1695.00</p>	



Diplexer Combinatore Televisivo UHF 2000 w
<i>Manufacturer: Irite</i>
UHF 2 Kw (1 +1 Kw) Diplexer/Duplexer Combiner
<p>This device allows you to connect 2 UHF television transmitters operating on different channels on a single transmitting antenna</p> <p>The diplexer is composed of 2 hybrids, and a line of tunable agreement. calculated from time to time according to the input channels.</p> <p>We provide the calibration of the diplexer on the channels you want with cost not included in the offer. Input and Output Connectors 7/16 "</p> <p>Impedance 50 Ohms.</p> <p>Call for international shipping</p>
\$722.45

- 2 Tv Link transmitters operating around 1.5 Ghz

- 1 transmitter and 1 receiver for tv link operating around 1.5 Ghz (for BI-directional tv link);

- 2 receivers for tv link operating around 1.5 Ghz;

The diplexer is composed of 2 hybrids, a line of tunable agreement, and dummy load.

For the correct operation it is necessary to calculate the length of the line of agreement which varies according to the input channels.

We provide the calibration of the diplexer on the channels you want with cost not included in the offer (cost of calibration to the desired channel).

We provide the calibration of the diplexer on the channels you want with cost not included in the offer.

Input and Output Connectors "N"

Impedance 50 Ohms.

\$394.03



Diplexer duplexer Tv Link 2 Ghz 100 Ibrid

TV Link 100 Watt (50+50 w) Diplexer/Duplexer

This device allows you to connect one only antenna:

- 2 Tv Link transmitters operating around 1.5 Ghz

- 1 transmitter and 1 receiver for tv link operating around 1.5 Ghz (for BI-directional tv link);

- 2 receivers for tv link operating around 1.5 Ghz;

The diplexer is composed of 2 hybrids, a line of tunable agreement, and dummy load.

For the correct operation it is necessary to calculate the length of the line of agreement which varies

according to the input channels.

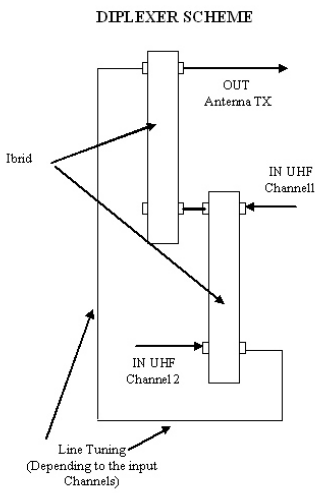
We provide the calibration of the diplexer on the channels you want with cost not included in the offer (cost of calibration to the desired channel).

We provide the calibration of the diplexer on the channels you want with cost not included in the offer.

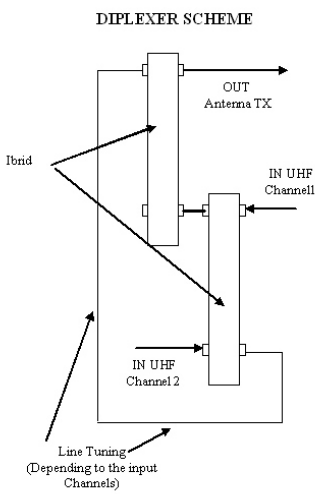
Input and Output Connectors "N"

Impedance 50 Ohms.

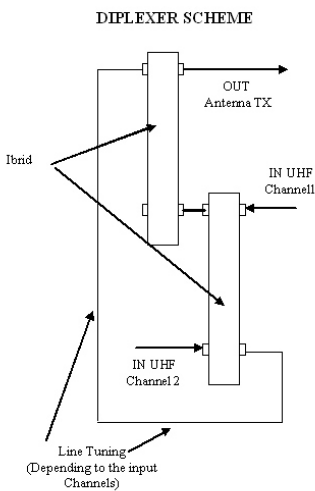
\$394.03



Taratura diplexer 10 Kw Diplexer Calibration
Calculation and supply to then agreement line for the diplexer 10 Kw (5+5 Kw). Made with 1+5/8' Andrew Celflex cable and 2 x 1+5/8' connectors
\$1659.08

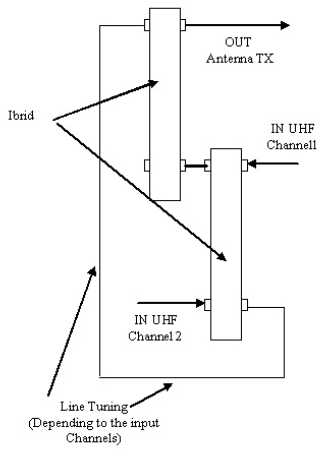


Taratura diplexer 100 Watt Diplexer 1.5 Ghz o 2 Ghz
Calculation and supply to then agreement line for the diplexer 100 W. Made with RG8-231 cable and 2 "N" connectors
\$98.51



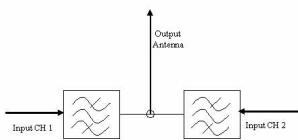
Taratura diplexer 2000 Watt Diplexer Tuning
Calculation and supply to then agreement line for the diplexer 2000 W. Made with 1/2' Andrew Celflex cable and 2 x 7/16' connectors
non Eia
\$237.99

DIPLEXER SCHEME



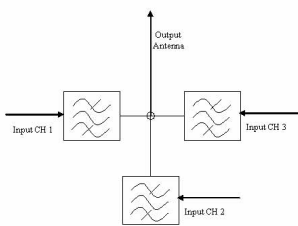
Taratura diplexer 4000 Watt Diplexer
Calculation and supply to then agreement line for the diplexer 4000W(2000+2000W). Made with 7/8' Andrew Celflex cable and 2 x 4/8 connectors
\$756.95

FILTER DIPLEXER 2 CHANNELS



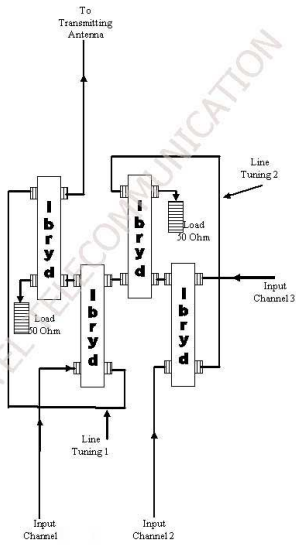
Taratura diplexer per canali digitali a filtro da 1 Kw VHF/UHF
Calibration diplexer for digital channels filter 1 kW VHF/UHF
\$103.69

FILTER DIPLEXER 3 CHANNELS



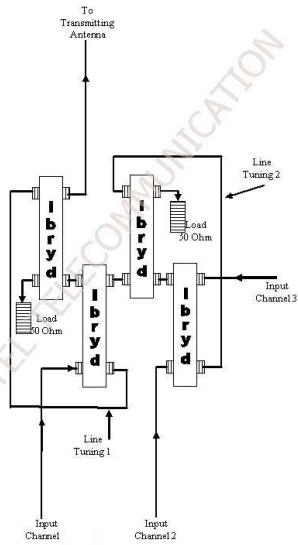
Taratura triplexer per canali digitali a filtro da 1 Kw VHF/UHF
Calibration diplexer for digital channels filter 1 kW VHF/UHF
\$207.39

TRIPLEXER CONFIGURATION
FOR TO TRANSMIT 3 CHANNELS ON ONE ANTENNA



<p>Triplexer Televisivo UHF 3000 Watt Ibrid</p> <p>UHF 3 Kw (1000+1000+1000 W) TRIPLEXER</p> <p>This device allows you to connect 3 UHF television transmitters operating on different channels on a single transmitting antenna. The diplexer is composed of 2 hybrids, a line of tunable agreement, and dummy load.</p> <p>For the correct operation it is necessary to calculate the length of the line of agreement which varies according to the input channels.</p> <p>We provide the calibration of the diplexer on the channels you want with cost not included in the offer (cost of calibration to the desired channel).</p> <p>We provide the calibration of the diplexer on the channels you want with cost not included in the offer.</p> <p>The price comprise calibration on your 3 channes.</p> <p>Input and Output Connectors "N"</p> <p>Impedance 50 Ohms.</p> <p>\$2426.40</p>
--

TRIPLEXER CONFIGURATION
FOR TO TRANSMIT 3 CHANNELS ON ONE ANTENNA



Triplexer Televisivo UHF 450 w

UHF 450 W (150+150+150 w) TRIPLEXER

This device allows you to connect 3 UHF television transmitters operating on different channels on a single transmitting antenna. The diplexer is composed of 2 hybrids, a line of tunable agreement, and dummy load.

For the correct operation it is necessary to calculate the length of the line of agreement which varies according to the input channels.

We provide the calibration of the diplexer on the channels you want with cost not included in the offer (cost of calibration to the desired channel).

We provide the calibration of the diplexer on the channels you want with cost not included in the offer.

The price comprise calibration on your 3 channes.

Input and Output Connectors "N"

Impedance 50 Ohms.

\$953.97



<p>UHF SIRA 3 KW tv television combiner Diplexer</p> <p><i>Manufacturer: com-tech</i></p> <p>3 kW SIRA TV transmitters UHF combiner</p> <p>This device allows you to connect 2 UHF television transmitters operating on different channels on a single transmitting antenna.</p> <p>This combiner is suitable for digital (DVB-T, DVB-T2, ATSC, ISDB-Tb,...) and analog (Pal, Ntsc, Secam) transmitting system</p> <p>It is composed of N.02 PB FILTERS coupled and a 50 Ohm dummy load.</p> <p>For the correct operation and it is necessary to calibrate the filters on the channels to be coupled.</p> <ul style="list-style-type: none"> - Max power input: 1500/2000 w each channel - Input (from transmitters) : 7/8" EIA Flange connectors - Output (to Antenna) : 1 5/8" EIA Flange connector - Impedance: 50 Ohms. - Tested and working <p>The conditions of this combiner are really good.</p> <p>We will provide the setting to the desired channels free.</p> <p>\$1130.00</p>
--

Ponti radio



Amplificatore Elber 10 Watt 1.5 Ghz per trasferimenti Power ampl
<i>Manufacturer: Elber</i>
Elber 10 Watt 1.3 - 1-8 Ghz Power amplifier for tv Link Gain 10 db.Power supply 220 Vac or 24 Vdc.
Tested ad worked
\$746.58



Amplificatore Elber 10 Watt 1.5 Ghz per trasferimenti Usato
<i>Manufacturer: Elber</i>
Elber 10 Watt 1.3 - 1-8 Ghz Power amplifier for tv Link Gain 10 db.Power supply 220 Vac or 24 Vdc.
Tested ad worked
\$746.58



Demodulatore Analogico Elber FM Pal B/G Audio/Video demodulator
<i>Manufacturer: Elber</i>
Elber Professional IF70 Mhz Audio Video Dmodulator . Input 70 Mhz FM (BNC), out 1 video (BNC) and 2 audio (Canon connectors).
Power splitter 220 Vac
Good condition, tested and working.
\$259.23



Demodulatore Analogico FM Pal B/G Audio/Video Elber I demodulato
<i>Manufacturer: Elber</i>
Elber Professional IF/70 Mhz Audio Video Demodulator . Input 70 Mhz FM (BNC), out 1 video (BNC) and 2 audio (Canon connectors).
Pal System
Power supply 220 Vac
Good condition, tested and working.
Call for international shipping
\$290.34



<p>Digital DVB QPSK/QAM modulator/demodulator TV Link 70 Mhz</p> <p>ELBER QPSK, QAM DIGITAL MODULATOR and DEMODULATOR 70 MHZ</p> <p>The item for sale is a kit composed of :</p> <ul style="list-style-type: none"> - Digital QPSK/QAM DVB modulator - Digital QPSK/QAM DVB demodulator; <p>Input Modulator: DVB- ASI Output Demodulator: DVB ASI</p> <p>In the photo diagram attached, the sales components are as shown in the colored boxes.</p> <p>This equipment is used in the TV digital network DVBT, DVBT2, ATSC, ISDB or ISDB-Tb</p> <p>Power supply: 220Vac</p> <p>The conditions of this device are really good .</p> <p>We sell also only Modulator or demodulator</p> <p>We ship worldwide. Call for shipping cost.</p> <p>\$3616.00</p>



<p>Ponte di collegamento TV_ microonde Elber</p> <p><i>Manufacturer: Elber</i></p> <p>ELBER professional analog (or digital) tv radio links and accessories</p> <p>The sale covers a number of radio links and accessories to be used to connect the television production studios (STL) to the transmitter station, or connecting a transmitting station to another.</p> <p>The sale covers individual components or complete radio links.</p> <p>The emission frequencies are available in the 10Ghz band, 11GHz, 12GHz, 13GHz and 14GHz with a power of about 1 watt.</p> <p>The complete radio links for sale are for the analog technology but with the substitution of the modulator and the demodulator can work also in digital technology.</p> <p>Here are the pieces of the components and the descriptions:</p> <p>#1 - Complete TV Television analog link composed by: 1 x video+audio(2 channels) modulator, 1 x Microwave transmitter-1 watt (you must tell me exact frequency), 1 x Microwave receiver, 1 x Video+audio(2 channels) demodulator;</p> <p>#2 - Microwave transmitter-1 watt + Modulator (70 Mhz) Video+audio(2 channels) input ;</p> <p>#3 - Microwave receiver + DeModulator Video+audio(2 channels) output ;</p> <p>#4 - Modulator(70 Mhz) - Video+audio(2 channels) input</p> <p>#5 - DeModulator(70 Mhz) - Video+audio(2 channels) output;</p>
--

For digital work it is need remove analog Modulator and DeModulator (Voices #4 and #5) and add:

#6 - Digital QPSK Modulator - input ASI output Digital IF 70 Mhz;

#7 - Digital QPSK DeModulator - output ASI (with optional analog video+audio decoder)

Tested and worked, warranty 6 months

The calibration on choice frequency is free.

These are the prices:

#1 ==> 5500 USD

#2 ==> 1800 USD

#3 ==> 1800 USD

#4 ==> 1100 USD

#5 ==> 1250 USD

#6 ==> 2200 USD

#7 ==> 2400 USD

Extremely professional.

Very good condition, tested and working.

We will provide the setting to the desired frequency free.

Power supply: 220 Vac

\$5876.00



<p>Ponte di Trasferimento per Fm SIEL 5 Watt 2.4 Ghz Sielco</p>
<p>2.4 Ghz SIEL/SIELCO - Electronic Service Complete FM radio link</p> <p>This is a complete very professional 2.4 band FM radio link for long distance</p> <p>The item is composed by</p> <ul style="list-style-type: none"> - N.01 x 3/5 watt Transmitter Siel Sielco 5 watt EXC19 model; - N.01 x Receiver Electronic Service RXG model. <p>The link is now calibrated on 2478,60 Mhz (you can to change this frequency).</p> <p>For a complete FM link it is need to add the transmitting/receiving antennas and connection cables.</p> <p>We have available antennas and cables kit</p> <p>This kit is compose by: 2 x gregorian 90 cm grid antennas and 2 x 10 meters 1/2' cellflex professional cables with connectors.</p> <p>The Antennas Kit is sell separately to 630 USD + shipping</p> <p>The link is on very good condition, tested and working.</p> <p>Input Mono, MPX, Stereo</p> <p>Transmitter RF Output: 3/5 watt on N Connector</p> <p>With this link and our Antenna Kit the covered distance is around 50/60 km</p> <p>Extremely professional.</p> <p>Warranty: 3 months (the equipment installation should be made by qualified technicians);</p> <p>We will provide the setting to the desired frequency free.</p> <p>Power supply: 220V monophas</p> <p>Attention: we sell also only the transmitter or the receiver (call for price)</p>
<p>\$2135.70</p>



Ponte di trasferimento Sice 10 Ghz 1 W Usato TV link
<i>Manufacturer: Sice</i>
Sice 10 Ghz Professional TV Link. Out 1 Watt, Input IF 70 mhz/0 dbm. It also works in digital (with a change that we give free).
Power supply 220 Vac
Good condition. Tested an working.
Call for international shipping
\$1529.90



Ponte di Trasferimento televisivo 10 Ghz Elettronica Usato
<i>Manufacturer: Elettronica Industriale</i>
Elettronica Industriale 10 Ghz Professional TV Link. Out 1 Watt, Input and output are at IF 70 mhz/0 dbm (from a modulator and demodulator not included in offer).
Power supply 220 Vac
Good condition. Tested an working.
Call for international shipping
\$777.69



<p>Ponte di Trasferimento televisivo 11-12 Ghz Eletttronica Usato</p>
<p><i>Manufacturer: Eletttronica Industriale</i></p>
<p>Eletttronica Industriale 11-12 Ghz Professional TV Link.</p>
<p>Power Out 1 Watt, Input IF 70 mhz/0 dbm (from a modulator not included in offer).</p>
<p>It also works in digital (with a change that we give free).</p>
<p>Power supply 220 Vac</p>
<p>Good condition. Tested an working.</p>
<p>Call for international shipping</p>
<p>\$1036.92</p>



<p>Ponte di trasferimento tv mobile Alcatel 10 Ghz TM410</p>
<p>Mobile Alcatel TV Link 10 GHz TM 410</p>
<p>It is a professional complete (TX+RX) TV Radio Link used for audio / video connections</p>
<p>being operated in the 10-11 GHz band.</p>
<p>The link consists of:</p>
<ul style="list-style-type: none"> - N.01 Head Transmitter 10 GHz

- N.01 Head Receiver 10 Ghz

- N.01 Modulator + Power Supply (Cofret)

- N.01 Demodulator + power supply (Cofret)

- N.02 bases Illuminator / head

- N.02 x 50 m coaxial cable (IF + power)

- N.02 Illuminator 10 GHz

- N.02 semi parabolic antennas from 70 cm

Power supply: 220 Vac

Condition: Used, tested and working

Tripod not is included in offer.

\$4666.17

www.telecomponents.com



Ponte di trasferimento Tv mobile Alcatel 22 Ghz UM2422

This is a complete COMPLETE very professional ALCATEL TELEVISION TV LINK 22 Ghz band suitable for video +audio enhance.

The STL link is composed by:

- 1 x Transmitting head with parabolic transmitting antenna (Cassegrain focus);
- 1 x Receiving head with parabolic receiving antenna (Cassegrain focus);
- 2 x Power supply 220V/ 24 Volt (one for tx, one for rx);
- 2 x Bracket for pole connection for vertical and horizontal pointing link.

You enter and exit directly in the head with video, audio and 24/48 Volt power supply.

The coverage distance is about 30/40 Km (unobstructed)

Operation for both NTSC and PAL

Suitable for mobile and for fixed connection (from studio to transmitting station)

Extremely professional.

Warranty: 3 months (the equipment installation should be made by qualified technicians);

Power supply: 220Volt or 24-48 Volt

\$3051.00

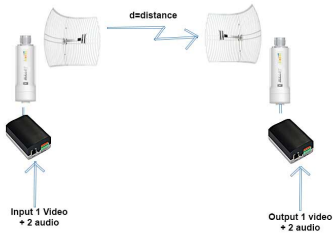
www.telecomponents.com



Ponte di trasferimento Tv mobile Alcatel 38 Ghz TM440
<p>This is a complete COMPLETE very professional ALCATEL TELEVISION TV LINK 38 Ghz band suitable for video +audio enhance.</p> <p>You can select 4 different transmission frequencies (from the switch on the back - 38 Ghz Band)</p> <p>The STL link is composed by:</p> <ul style="list-style-type: none"> - 1 x Transmitting head with parabolic transmitting antenna (Cassegrain focus); - 1 x Receiving head with parabolic receiving antenna (Cassegrain focus); - 2 x Power supply 220V/ 24 Volt (one for tx, one for rx); - 2 x Bracket for pole connection for vertical and horizontal pointing link. <p>The tripod is not included in the sale (Easily achievable is a skilled blacksmith).</p> <p>You enter and exit directly in the head with video, audio and 24/48 Volt power supply.</p> <p>The coverage distance is about about 50 Km (unobstructed)</p> <p>Operation for both NTSC and PAL</p> <p>Suitable for mobile and for fixed connection (from studio to transmitting station)</p> <p>Extremely professional.</p> <p>Warranty: 3 months (the equipment installation should be made by qualified technicians);</p> <p>Power supply: 220Volt or 24-48 Volt</p>
\$0.00



<p>Ponte Televisivo in fibra ottica BOSCH</p>	
<p>Manufacturer: Bosh</p>	
<p>Television professional Optical (fiber optic) Bosch Link</p>	
<p>In Links is composed by:</p> <ul style="list-style-type: none"> - Video and Audio Optical Transmitter; - Video and Audio Optical Receiver; - Fiber Optics (about 150 meters). 	
<p>Supply 220 volts</p>	
<p>Tested and working</p>	
<p>\$881.38</p>	



<p>Ponte Trasferimento audio video WIFI digitale 2 Ghz</p> <p>WIFI 2.4 Ghz Digital Link for transfer Audio and Video</p> <p>It is a digital bridge extremely economical, which guarantees a good quality for distances up to 25-30 kw (free space) that consists of:</p> <ul style="list-style-type: none"> - N.02 parabolic gregorian antennas 60 x 90 cm diameter 2.4 Ghz gain 24 Dbi; - N.01 Audio Encoders / IP video 1 video + 2 audio; - N.01 IP Decoder / Audio / Video 1 video + 2 audio; - N.02 Bullet Ubiquity; - N.02 Poe (Power over IP) 220 VAC / 12 VDC; - Condition: New <p>\$1036.92</p>



Ponte Trasferimento audio video WIFI digitale 5 Ghz
<p>WIFI 5 Ghz Digital Link for transfer Audio and Video</p> <p>It is a digital bridge extremely economical, which guarantees a good quality for distances up to 25-30 kw (free space) that consists of:</p> <ul style="list-style-type: none"> - N.02 parabolic antennas 60 cm diameter 5 Ghz with WIFI Router Ubiquiti Nanobridge M5; - N.01 Audio Encoders / IP video 1 video + 2 audio; - N.01 IP Decoder / Audio / Video 1 video + 2 audio; - N.02 Poe (Power over IP) 220 VAC / 12 VDC; - Condition: New
\$881.38



Ponte trasferimento FM Audio 860 Mhz TX+RX FM Link
<p>FM Audio Radio Link transferband 850 Mhz</p> <p>The bridge consists of a receiver, a transmitter(power out 2 watt) and two yagi antennas.</p> <p>Suitable for to send normal or MPX audio signal from the radio station to the repeater.</p> <p>Tuned on 861.70 Mhz</p> <p>Tested and working</p> <p>Antennas description:</p>

800MHz/900MHz band

GSM900/IS95 mobile communication system

Point to multipoint system

900MHz RFID system

Repeater antenna

Terminal antenna

Features:Broadband, low profile

High quality aluminum alloy material

Strong adaptability of environment

Stretching a low loss cable

Compatible with vertical or horizontal polarization

Specifications:Elements: 8

Frequency range: 806 to 960MHz

Bandwidth: 154MHz

Gain: 11.2dBi

Vertical beam width: 40 degree

Horizontal beam width: 48 degree

F/B ratio: 15dB

VSWR: 1.5

Impedance: 50Ω

Polarization: vertical or horizontal

Maximum power: 100W

Connector: N female or customized

Length: 80cm

Weight: 0.38kg

\$362.92



<p>Ponte Trasferimento TV 10/11 Ghz 1 W Elettronica Microwave link</p>
<p><i>Manufacturer: Elettronica Industriale</i></p>
<p>Elettronica Industriale 10/11 Ghz Professional TV Link. These are parts of TV digital on analog TV or Radio Links. The kit is composed of: 10 or 11 Ghz Up converter (transmitter) and 10 or 11 Ghz Down Converter (Receiver) -Input signal to transmitter: IF 70 Mhz @ 0 dbm; -Transmitter power output:1 Watt 10/11 Ghz -Output signal from receiver IF 70 Mhz @ 0 dmb -Power supply 220 Vac Good condition. Tested an working. For a complete TV link you need of: - Modulator 70 Mhz (analo or digital) (Up converter side) - Demodulator 70 Mhz (analo or digital)(Down converter side) - 2 x parabolic antenna (for transmit and receive) - Feed antenna waveguide (ex Andrew EW90 or EW127 types)</p>
<p>\$1244.31</p>



<p>Ricevitore a Microonde Screen Service per ponte di trasferimento</p>
<p><i>Manufacturer: Screen Service</i></p>
<p>Professional Screen Service10 Ghz receiver for tv link. with down converter, ol pll, demodulator audio and video (4 audio carriers). Pal System Power supply 220 Vac/24 Vdc Good condition, tested and working.</p>
<p>Call for international shipping</p>
<p>\$1005.70</p>



Ricevitore per ponte di Trasferimento televisivo 1.3 Ghz ABE
<i>Manufacturer: abe</i>
ABE Receiver for tv link 1.3 Ghz band. Output IF 70 Mhz.
Power supply 220 Vac and 24 Vdc
Good condition. Tested an working.
Call for international shipping
\$435.51



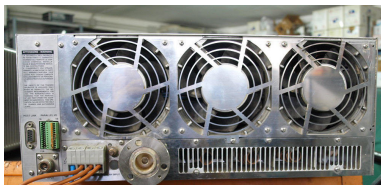
Ricevitore per ponte di Trasferimento televisivo 1.5 Ghz ABE
<i>Manufacturer: abe</i>
ABE Reiceiver for tv link 1.5 Ghz band. Output IF 70 Mhz and audio video(with internal demodulator).
Power supply 220 Vac and 24 Vdc
Good condition. Tested an working.
Call for international shipping
\$570.31



Ricevitore per ponte di Trasferimento televisivo 1.7 Ghz Electr
Electronic Center Receiver for tv link 1.7 Ghz band. Output IF 70 Mhz.
Without audio/video demodulator.
Power supply 220 Vac and 24 Vdc
Discrete condition. Tested an working.
Call for international shipping
\$259.23



Ricevitore per ponte di Trasferimento televisivo 10 Ghz Elettro
<i>Manufacturer: Elettronica Industriale</i>
Elettronica Industriale 10 Ghz Professional Receivers for TV Link. Output IF 70 Mhz @ 0 dbm.
Power supply 220 Vac
Good condition. Tested an working.
Call for international shipping
\$414.78



Television Link Analog complete TV Link Bridge 6Ghz transmitter+

Complete STL analog professional SCREEN SERVICE Mod. SCB3872 - TV Link Bridge 6 Ghz

This offer is for a complete professional TV analog Pal / NTSC link for connection from studio to site of transmission (STL).

The link is composed by:

- N.01 x Elber IF/70 Mhz Audio/Video Modulator;
- N.01 x Screen Service SCB3872TX - Transmitting 6 Ghz 5 Watt (the transmitting frequency can to be changed from 5970 to 6170 Mhz);
- N.01 x Screen Service SCB3872RX - Receiver with video/audio demodulator (the receiving frequency can to be changed from 5970 to 6170 Mhz) ;

Currently worked to 6145 MHz

Maximum coverage distance is 50/70 Km (It depends on the antennas used).

Extremely professional.

Very good condition, tested and working.

We will provide the setting to the desired frequency free.

Power supply: 220 Vac

Available datasheet.

Contact us for datasheet and business information.

\$6328.00



Trasmittitore a Microonde Elber 10 Ghz alta potenza 3 W Usato
<i>Manufacturer: Elber</i>
10 Ghz Transmitter for FM TV Link opering in 10.000 - 10.700 Mhz. Now is on 10.390 Mhz. The feature most important in the high power (3w) for very long distance tv Link or for to be divide by 2,3 or 4 parts. In this way you can transmitter in more directions with one trasmitter. Has bee added a small fan to cool the final in the event of a high temperature.
Power supply 220 Vac / 24 Vdc
Very good condition. Tested an working.
Call for international shipping
\$2486.00



Trasmittitore a Microonde Televisivo ABE 1.5 Ghz 5 watt link
<i>Manufacturer: abe</i>
5 Watt ABE Transmitter for TV Link opering in 1.3 - 1.8 Ghz band Mhz. Input IF 70 Mhz @0 dbm.
Power supply 220 Vac/24 Vdc
Good condition.
Tested an working.
Call for international shipping
\$777.69



<p>Trasmittitore a Microonde Televisivo Elber 10 Ghz 1 watt Usato</p> <p><i>Manufacturer: Elber</i></p> <p>1 Watt 10 Ghz Elber Transmitter for TV Link opering in 10.000 - 10.700 Mhz. Input IF 70 Mhz @0 dbm.</p> <p>Power supply 220 Vac/24 Vdc</p> <p>Good condition. Tested an working.</p> <p>Call for international shipping</p> <p>\$3900.00</p>
--



<p>Trasmittitore a Microonde Televisivo Elber 14 Ghz 1 watt Usato</p> <p><i>Manufacturer: Elber</i></p> <p>1 Watt 10 Ghz Elber Transmitter for TV Link opering in 14.100 - 14.500 Mhz. Input IF 70 Mhz @0 dbm.</p> <p>Power supply 220 Vac/24 Vdc</p> <p>Good condition.</p> <p>Tested an working.</p> <p>Call for international shipping</p> <p>\$722.45</p>
--



Trasmittitore a Microonde Televisivo Elettronika 10 Ghz 1 watt U	
<i>Manufacturer: Elettronika</i>	
1 Watt 10 Ghz Elettronika Transmitter for TV Link oporing in 10.000 - 10.700 Mhz.	
Input IF 70 Mhz @0 dbm.	
Power supply 220 Vac/24 Vdc	
Good condition. Tested an working.	
Calibrating the desired channel is not included in the offer	
Call for international shipping	
\$1036.92	



Trasmittitore per ponte di trasferimento UHF FM 2 W Usato
<i>Manufacturer: RVR</i>
2 Watt UHF FM RVR Transmitter for FM radio Broadcast Band 830-849 Mhz .
Input Audio and mpx signal.
Power supply 220 Vac/24 Vdc -
Good condition.
Tested an working.
Call for international shipping
\$259.23



Trasmittitore per ponte di trasferimento UHF FM 2 Watt link
<i>Manufacturer: RVR</i>
2 Watt UHF FM RVR Transmitter for FM radio Broadcast Band 960 - 985 Mhz .
Input Audio and mpx signal.
Power supply 220 Vac/24 Vdc -
Good condition.
Tested an working.
Call for international shipping
\$259.23

Accessori -/- Decoder/Ricevitori



ADI MX1 Satellite decoder
<p>ADI MX1 Satellite decoder - USED</p> <p>The MX1 Single MPEG-2 integrated receiver decoder is designed to reduce cost and satisfy video, audio, and data requirements of digital broadcast television, cable and satellite operations.</p> <p>The MX1 integrated receiver decoder is a fully interoperable decoder for digital media networks that complies fully with the DVB MPEG-2 standard. It decodes program services provided by up to four selected transport stream inputs.</p> <p>The decoder supports a large number of applications. Inputs come from the following sources:</p> <ul style="list-style-type: none"> Satellite-QPSK DVB/ASI <p>Outputs include the following:</p> <ul style="list-style-type: none"> Analog video Analog audio Embedded SDI & Non Embedded SDI AES/EBU ASI <p>The decoder supports full transport stream (TS) decryption and is compatible with all conditional access (CA) modules. Depending on the hardware configuration, the decoder can also provide embedded CA. Two slots for Conditional Access Modules (CAM) are provided in the front panel to enable decryption of received signals and transmission of the signals in the clear to customers.</p> <p>Depending on the hardware configuration, additional slots are provided in the rear for the insertion of smart cards (SC) used for the embedded decryption function.</p> <p>Other applications of the decoder include the following:</p> <ul style="list-style-type: none"> Program Identification (PID) filtering and retransmission Digital Turnaround (DTA) and video monitoring Control and monitoring through IP. <p>In remote mode, all decoder functions can be operated remotely from a PC under MS-WINDOWS through the IP interface.</p> <p>In addition to an RS232 or RS422 communication port, the MX1 can provide a General Purpose Interface (GPI) via a 9-pin D-type connector that allows dry contact alarms.</p> <p>The GPI depends on the hardware configuration.</p> <p>In local mode, all decoder functions can be operated through a two-line LCD window and six buttons on the front panel.</p> <p>The MX1&#8208; Multi&#8208;Channel MPEG 2 Single Decoder&#8208; Operation Manual</p>
\$734.50



CODICO Scopus IRD2600 Receiver decoder ASI out
CODICO Scopus IRD2600 Receiver decoder ASI out Professional MPEG/2 DVB Receiver decoder. Please see datasheet
\$734.50



PowerVu Satellite receiver D9850
<p>PowerVu Satellite receiver D9850</p> <p>The Cisco PowerVu Model D9850 Program Receiver (Figure 1) is designed for satellite content distribution applications requiring 4:2:0 video decoding.</p> <p>The receiver can receive digitally encrypted video, audio, utility data, and vertical blanking interval (VBI) data.</p> <p>Analog Cable Program Distribution</p> <p>Composite video and balanced audio outputs can be connected to analog modulators for analog cable distribution. Four mono audio channels or two stereo pairs are available for primary audio programs, as well as secondary audio programs (SAP). For example, primary program audio could be carried on one of the stereo pairs, while SAP audio is carried on the other stereo pair.</p> <p>Digital Cable Program Distribution</p> <p>Uplink-addressable transport output provides MPEG program streams for digital tier program delivery, so quality video programs can be distributed efficiently to households equipped with digital set-top boxes.</p> <p>Digital Program Replacement</p> <p>Digital program replacement (DPR) allows programmers to transparently switch their primary service to an alternative service in the digital domain in blackout applications for cable digital tier distribution. This feature remaps the packet identifier (PID) information from the primary service to an alternate service, allowing downstream devices to continue to operate seamlessly.</p> <p>This helps make alternative programming available in the digital tier without operator intervention.</p> <p>Cable Headend Advertisement Insertion</p> <p>For flexible advertisement insertion configurations, this receiver provides four types of outputs:</p> <ul style="list-style-type: none"> Dual-tone multifrequency (DTMF) cue tone Cue trigger support, with eight open collector outputs One programmable contact closure Digital program insertion (DPI) messaging using Asynchronous Serial Interface (ASI) output Low-Speed Data Output <p>Asynchronous utility data (up to 38.4 kbps) is available through an RS-232 interface.</p>

IP Data Output

IP data can be received and output at rates up to 50 Mbps.

Main Features

Four L-band inputs

PowerVu conditional access with Data Encryptions Standard (DES) or Digital Video Broadcasting (DVB) descrambling

Support for Basic Interoperable Scrambling System (BISS) conditional access

4:2:0 NTSC and PAL (B, G, I, D, M, and N) video decoding

Aspect ratio conversion (4:3, 16:9 and 14:9) with Active Format Descriptor (AFD) control

MPEG and Dolby Digital (AC-3) audio decoding

Four audio outputs providing either two stereo pairs (four mono channels) of balanced audio each with the ability to use part of their output for applications such as SAP, DTMF, etc.

Line 21 closed caption and V-chip support

Utility data via RS-232

IP data output up to 50 Mbps over Ethernet

DVB VBI (WST, WSS, and VPS)

PowerVu VBI, including North American Broadcast Teletext Standard (NABTS) and World System Teletext (WST)

DVB or Imitext subtitling

DTMF cue tone and cue trigger outputs for advertisement insertion

Fingerprint trigger

Field upgradeable software and security

Front panel liquid crystal display (LCD) for control and monitoring

64 user-editable preset configurations

Uplink addressable decoder output control (VBI, audio routing, DPI, and ASI output)

Simple Network Management Protocol (SNMP) for setup, control, and monitoring

Web browser interface for easy setup, control, and monitoring

Digital program replacement providing uplink control of program replacement in blackout areas

Optional Features

ASI input (up to 68.5 Mbps)

SDI video output with embedded audio

AES-3id digital audio output

\$779.70



Proflin Audio Sat Receiver/Decoder
TRS AUDIO SATELLITE RECEIVER
<p>The TRS DVB audio satellite receiver responds to the demands from the professional broadcast market and was developed for both satellite distribution and contribution (f.e. re-multiplexing applications).</p> <p>It is build around a wide range satellite tuner with incorporated narrow bandwidth filtering to cover the range from 256 KSym/s to 30 MSym/s signals.</p>
\$508.50



Scopus IRD2900 Receiver decoder ASI out
<p>Scopus IRD2900 Receiver decoder ASI out</p> <p>Professional MPEG/2 DVB Receiver decoder</p> <p>Please see datasheet</p>
\$734.50

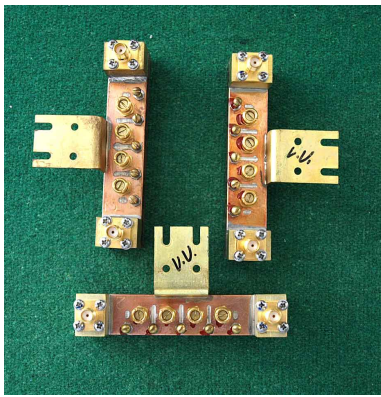


Tiernan ABR202A Professional Satellite Audio Receiver
ABR202A TIERNAN Professional Satellite Audio Receiver - USED
<p>The ABR202A is the latest generation replacement receiver for the legendary ABR professional audio product line.</p> <p>Compared to the ABR202, the ABR202A saves rack space by utilizing a 1RU chassis, provides additionalanl convenience with front panel and Telnet capability.</p> <p>CD quality audio, RS 232 asynchronous data, receiver control signals and cue signals (relay closures) are stand ard features on the ABR202A.</p> <p>The ABR202A uses the ISO/MPEG Layer II compression algorithm, an industry standard with international support.</p>
\$819.25

Accessori -/- Filtri RF



Filtro 2 Ghz Passband Filter pb Filtre
<p>RLC F-9313 Band Pass Filter</p> <p>Frequency Range: 1800-2000 MHz</p> <p>Frequency Center: 1900 MHz</p> <p>Above Range: 2020MHz -10dB, 2035MHz -20dB, 2045MHz -40dB, 2060MHz -50dB</p> <p>Below Range: 1775MHz -10dB, 1755MHz -20dB, 1735MHz -30dB, 1715MHz -40dB, 1685MHz -50dB</p> <p>Loss:</p>
<p>\$36.30</p>



Filtro passabanda microonde 11-12 Ghz Mirowave Filter Filtre

11-12 Ghz microwave filter tuneable.

Input and output sma/sma.

Tested and worked

\$46.66



Filtro Televisivo Passabanda UHF 1 Kw 470-860 Mhz

Manufacturer: Eurotel

UHF Bandpass Filter used for digital television transmitters from 1 Kw.

Input and Output Connectors 7/16

Calibration on the channel you want is not included in the price.

Tested and working.

\$475.73

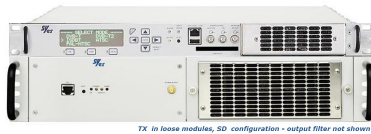


<p>Filtro Televisivo PB UHF 2 Kw 470-860 Mhz Filter filtre</p> <p><i>Manufacturer: Eurotel</i></p> <p>2 Kw UHF Passband Filter for TV Digital transmitter (and Analog) Used. This filter is suitable for All TV digital Standard (DVBT, DVBT2, ATSC, ISDB (Tb) and for all Analog TV standard(Pal/NTSC or Secam) Input and output 7/8 Eia Flange Cells Number: 6 Max Power 2.5/3 Kw Weight: 12 kg Tested and worked. Optional: Calibration on choice channel : 50 Euro</p> <p>As we have several units of this filter, the photos are only indicative</p> <p>\$697.21</p>



2.5 kw TV Transmitter Band I Analog/Digital
<i>Manufacturer: Syes</i>
NEW - High Efficiency 2.5 kw TV Transmitter Band I Analog/Digital
The item for sale is a NEW SYES TV TRANSMITTER BAND I - 47/80 Mhz
Analog: NTSC/PAL/SECAM
Digital: DVB-T/ DVB-T2/ ATSC/ISDB-T
It is composed by Modulator(Dual casting Analog/Digital) + 2.5 Kw Power amplifier
Modulator Model SLIM_01BI-SD-PCM
Power supply: 208/400 110/230 Volt 40/60 Hz
Power consumption: 5.4 Kw
Size: 482 x 264 x500 mm
Weight: 50 Kg
Available filter out : Price 8960 Euro
\$21470.00

Trasmettitori -/- VHF Banda III



TX in loose modules, SD configuration - output filter not shown

Trasmettitore TV/UHF ISDB, DVBT/T2 Multistandard 350W

350Wrms ISDB, DVBT/T2 Multistandard TV transmitter

Digital multi-standard Operation

* Digital - COFDM: DVB-T2*? DVB-T/H ? ISDB-T/SBTVD ? DTMB

* Fully qualified for SFN

Configurable as Transmitter or Repeater

* Repeater* configurations: regenerative - SFN gap-filler (echo canceller)

* Inputs:

*-----+ dual ASI

-----+ Ethernet: 2xGBE(Electrical) + 1xSFP(optical/electrical)

-----+ Sat (DVB-S/S2-multistr.-CAM slot)

-----+ off-air broadcast (RF)

* Hitless input switching (SFN),

* Frequency agile - ?static? or ?adaptive? pre-correction

* Single phase voltage supply

* Multi-PLP (DVB-T2); ONE-SEG (ISDB-T) transmission

* Broadband standardized design

* Frequency ref:

*-----+ built-in high stability OCXO,

*-----+ input for optional external source

*-----+ Built-in GPS receiver

* Front-panel display for direct equipment control.

* SNMP and web pages for external/remote control

* Easy SW/FW update

*-----+ remote (Ethernet)

*-----+ local (USB flash key)

*-----+ ASI stream (OTA service)

* N-in-one configuration* (N transmitters in a single cabinet)

\$0.00



Output filter not shown in the picture

<p>Trasmittitore TV/UHF ISDB, DVBT/T2 Multistandard 60w</p> <p>Trasmittitore TV/UHF digitale ISDB, DVBT/T2 Multistandard</p> <ul style="list-style-type: none"> * Digital/Analog multi-standard Operation ----+ Digital - COFDM: DVB-T2*? DVB-T/H ? ISDB-T/SBTVD ? DTMB ----+ Analog: PAL, NTSC * Fully qualified for SFN * Configurable as Transmitter or Repeater* * Repeater* configurations: regenerative -SFN gap-filler (echo canceller) * Inputs: dual ASI / ethernet (GBE) / sat* (DVB-S2-multistr.-CAM slot) / off-air* (RF) * Hitless input switching (SFN), * Frequency agile - ?static? or ?adaptive? pre-correction * Hierarchical (DVB-T) ; Multi-PLP (DVB-T2); ONE-SEG (ISDB-T) transmission * Single phase voltage supply * Frequency ref: <ul style="list-style-type: none"> ----+ built-in high stability OCXO, ----+ input for optional external source ----+ Built-in GPS receiver * Front-panel display for direct equipment control. * SNMP and web pages for external/remote control * Easy SW/FW update <ul style="list-style-type: none"> ----+ remote (Ethernet) ----+ local (USB flash key) ----+ ASI stream (OTA service) * Also: N-in-one configuration. <p>\$0.00</p>
--



<p>Trasmittitore TV/UHF ISDB, DVBT/T2 Multistandard 130w</p> <p>130/200W ISDB, DVBT/T2 Multistandard digital TV transmitter</p> <ul style="list-style-type: none"> * Digital/Analog multi-standard Operation ----+ Digital - COFDM: DVB-T2*? DVB-T/H ? ISDB-T/SBTVD ? DTMB ----+ Analog: PAL, NTSC * Fully qualified for SFN * Configurable as Transmitter or Repeater* * Repeater* configurations: regenerative -SFN gap-filler (echo canceller) * Inputs: dual ASI / ethernet (GBE) / sat* (DVB-S2-multistr.-CAM slot) / off-air* (RF) * Hitless input switching (SFN),
--

* Frequency agile - ?static? or ?adaptive? pre-correction

* Hierarchical (DVB-T) ; Multi-PLP (DVB-T2); ONE-SEG (ISDB-T) transmission

* Single phase voltage supply

* Frequency ref:

----+ built-in high stability OCXO,

----+ input for optional external source

----+ Built-in GPS receiver

* Front-panel display for direct equipment control.

* SNMP and web pages for external/remote control

* Easy SW/FW update

----+ remote (Ethernet)

----+ local (USB flash key)

----+ ASI stream (OTA service)

\$0.00

Trasmettitori -/- Banda UHF



Modulatore/Trasmettitore TV Digitale ISDB NUOVO transmetteur
<p>INITEL - ISDB-T modulator</p> <p>Outline</p> <p>This ISDB-T modulator is developed to adapt Japan, Brazil, Argentina and other South American country's terrestrial digital television, the modulator's channel coding and modulation mode is fully complying with the ARIB STD-B31 standard. This ISDB-T modulator supports four TS hot backup input, single frequency network and multi-frequency network, linear and nonlinear pre-correction function, layered transmission and the three transmission modes mentioned in the standard. Furthermore, this device can be upgraded and controlled through network system, which can be widely used in ISDB-T digital broadcasting network's setting up and set-top box design's production and test.</p> <p>Features</p> <ul style="list-style-type: none"> ? Fully complying with ISDB-T (ARIB STD-B31) and ISDB-TB standard ? Single frequency and multi-frequency network ? Layered transmission with A, A+B, A+B+C hierarchy modes ? DVB TS input (without IIP packet), TS multiplexing, re-multiplexing and multiplexed frame generating; ? ISDB-T BTS input (with IIP packet), IIP packet parsing and multiplexed frame generating ? Three transmission modes: mode1(2k), mode2(4k), mode3(8k) ? Linear and nonlinear pre-correction function ? MER&#8805;40db ? RF output range: 40~860MHz in 1Hz step ? 4 channel ASI input, hot backup ? Constant temperature crystal and excellent frequency stability ? RF output range of 100~860Mhz, 1hz step ? 2 ASI inputs with loop out and hot-backup online

? Constant temperature crystal oscillating and excellent frequency stability(reach up to 0.1ppm)

? LCD display, keyboard and NMS operation

Specifications

Signal input: 4 Way ASI input, hot backup, BNC interface, GPS 10MHz reference clock input, BNC interface, GPS 1PPS input, BNC interface, Connector Specifications: BNC Block, impedance 75Ω

Modulation Standard :ARIB STD-B31

Mode: mode 1(2k);mode 2(4k);mode 3(8k)

Constellation: DQPSK;QPSK;16QAM;64QAM

External coding : RS (204;188)

Internal coding: Convolution (1/2;2/3;3/4;5/6;7/8)

Guard interval: 1/4;1/8;1/16;1/32

Hierarchy mode: A;A+B;A+B+C

Time domain interlacing: mode 1;4;8;16 - mode 2;4;8 - mode 3;1;2;4

Bandwidth :6MHz;7MHz;8MHz

RF Out Connector: N Type, 50Ω Impedance

RF range: 40~860MHz;1hz step

Output level ATT: -16dbm~+3dbm;0.5db step

MER : 40db

System LCD display, keyboard and NMS operation Supporting software upgrading through network

General Dimension (W*L*H) 480mm*457mm*45mm

Weight 7kg

Temperature 0~45°C;(operation);-20~80°C;(storage)

Power supply AC 100V~240V;50/60Hz

Consumption 22W

Delivery Time: 30 works day

\$3412.60



TX in loose modules, SD configuration - output filter not shown

Trasmittitore TV/UHF ISDB, DVBT/T2 Multistandard 350W

350Wrms ISDB, DVBT/T2 Multistandard TV transmitter

Digital multi-standard Operation

* Digital - COFDM: DVB-T2*? DVB-T/H ? ISDB-T/SBTVD ? DTMB

* Fully qualified for SFN

Configurable as Transmitter or Repeater

* Repeater* configurations: regenerative - SFN gap-filler (echo canceller)

* Inputs:

*-----+ dual ASI

-----+ Ethernet: 2xGBE(Electrical) + 1xSFP(optical/electrical)

-----+ Sat (DVB-S/S2-multistr.-CAM slot)

-----+ off-air broadcast (RF)

* Hitless input switching (SFN),

* Frequency agile - ?static? or ?adaptive? pre-correction

* Single phase voltage supply

* Multi-PLP (DVB-T2); ONE-SEG (ISDB-T) transmission

* Broadband standardized design

* Frequency ref:

*-----+ built-in high stability OCXO,

*-----+ input for optional external source

*-----+ Built-in GPS receiver

* Front-panel display for direct equipment control.

* SNMP and web pages for external/remote control

* Easy SW/FW update

*-----+ remote (Ethernet)

*-----+ local (USB flash key)

*-----+ ASI stream (OTA service)

* N-in-one configuration* (N transmitters in a single cabinet)

\$0.00



Trasmittitore TV/UHF ISDB, DVBT/T2 Multistandard 60w
<p>Trasmittitore TV/UHF digitale ISDB, DVBT/T2 Multistandard</p> <ul style="list-style-type: none"> * Digital/Analog multi-standard Operation ----+ Digital - COFDM: DVB-T2*? DVB-T/H ? ISDB-T/SBTVD ? DTMB ----+ Analog: PAL, NTSC * Fully qualified for SFN * Configurable as Transmitter or Repeater* * Repeater* configurations: regenerative -SFN gap-filler (echo canceller) * Inputs: dual ASI / ethernet (GBE) / sat* (DVB-S2-multistr.-CAM slot) / off-air* (RF) * Hitless input switching (SFN), * Frequency agile - ?static? or ?adaptive? pre-correction * Hierarchical (DVB-T) ; Multi-PLP (DVB-T2); ONE-SEG (ISDB-T) transmission * Single phase voltage supply * Frequency ref: <ul style="list-style-type: none"> ----+ built-in high stability OCXO, ----+ input for optional external source ----+ Built-in GPS receiver * Front-panel display for direct equipment control. * SNMP and web pages for external/remote control * Easy SW/FW update <ul style="list-style-type: none"> ----+ remote (Ethernet) ----+ local (USB flash key) ----+ ASI stream (OTA service) * Also: N-in-one configuration.
\$0.00



Trasmittitore TV/UHF ISDB, DVBT/T2 Multistandard 130w
<p>130/200W ISDB, DVBT/T2 Multistandard digital TV transmitter</p> <ul style="list-style-type: none"> * Digital/Analog multi-standard Operation ----+ Digital - COFDM: DVB-T2*? DVB-T/H ? ISDB-T/SBTVD ? DTMB ----+ Analog: PAL, NTSC * Fully qualified for SFN * Configurable as Transmitter or Repeater* * Repeater* configurations: regenerative -SFN gap-filler (echo canceller) * Inputs: dual ASI / ethernet (GBE) / sat* (DVB-S2-multistr.-CAM slot) / off-air* (RF) * Hitless input switching (SFN),

- * Frequency agile - ?static? or ?adaptive? pre-correction
 - * Hierarchical (DVB-T) ; Multi-PLP (DVB-T2); ONE-SEG (ISDB-T) transmission
 - * Single phase voltage supply
 - * Frequency ref:
 - + built-in high stability OCXO,
 - + input for optional external source
 - + Built-in GPS receiver
 - * Front-panel display for direct equipment control.
 - * SNMP and web pages for external/remote control
 - * Easy SW/FW update
 - + remote (Ethernet)
 - + local (USB flash key)
 - + ASI stream (OTA service)
- \$0.00



Trasmittitore TV/UHF ISDB, DVBT/T2 Multistandard 130w
<p>130/200W ISDB, DVBT/T2 Multistandard digital TV transmitter</p> <ul style="list-style-type: none"> * Digital/Analog multi-standard Operation <ul style="list-style-type: none"> ----+ Digital - COFDM: DVB-T2*? DVB-T/H ? ISDB-T/SBTVD ? DTMB ----+ Analog: PAL, NTSC * Fully qualified for SFN * Configurable as Transmitter or Repeater* * Repeater* configurations: regenerative -SFN gap-filler (echo canceller) * Inputs: dual ASI / ethernet (GBE) / sat* (DVB-S2-multistr.-CAM slot) / off-air* (RF)

<p>* Hitless input switching (SFN),</p> <p>* Frequency agile - ?static? or ?adaptive? pre-correction</p> <p>* Hierarchical (DVB-T) ; Multi-PLP (DVB-T2); ONE-SEG (ISDB-T) transmission</p> <p>* Single phase voltage supply</p> <p>* Frequency ref:</p> <p style="padding-left: 40px;">----+ built-in high stability OCXO,</p> <p style="padding-left: 40px;">----+ input for optional external source</p> <p style="padding-left: 40px;">----+ Built-in GPS receiver</p> <p>* Front-panel display for direct equipment control.</p> <p>* SNMP and web pages for external/remote control</p> <p>* Easy SW/FW update</p> <p style="padding-left: 40px;">----+ remote (Ethernet)</p> <p style="padding-left: 40px;">----+ local (USB flash key)</p> <p style="padding-left: 40px;">----+ ASI stream (OTA service)</p>
<p>\$0.00</p>



Trasmittitore UHF ISDB 5 Watt transmitter transmisor trasmeteur
ISDB 2-5 Watt Transmitter transmisor trasmeteur-used + new
<p>It is a transmitter in digital technique ISDB from 5 watts to be used in countries that use this encoding (Japan, Brazil, etc.).</p> <p>It consists of:</p> <ul style="list-style-type: none"> - Digital modulator ISDB-INITEL NEW - Look here - 2/5 Watt Power Amplifier/Converter - Used - Look Here
\$5185.57

Trasmettitori -/- FM - DAB



1 Kw NEW FM Stereo transmitters 1.1 KW DSTL1K

NEW - 1.1 Kw DSTL1k FM Telecomponents transmitter

This is our NEW professional 1.1 Kw FM stereo transmitter with stereo encoder

MAIN FEATURES:

- Highest efficiency
- Very low signal noise -80db
- High stereo performance typ. 60db
- Extremely low distortion 0.01%
- Completely breadboard;
- 6th LD-MOS generation VSWR 65:1
- Large LCD color display touch panel
- Power supply 90/260Vac with pfc
- CCIR and Fcc compliant
- Remote control through with mobile App
- Web Server
- Output Filter Included
- Warranty: 1 year
- Power supply 110 / 220 V Monophase

OPTIONS:

- AES/EBU
- RDS/RBDS coder
- SNMP remote control
- OIRT and JPN version

- Audio IP
- Digital device

These transmitters are on stock but few cases it is necessary to wait 2/3 weeks before sending (before buying ask if available in stock).

\$2950.00

TELECOMPONENTS
BROADCASTING & TELECOMMUNICATIONS EQUIPMENT
FM MEDIUM POWER TRANSMITTER
1 KW



1 Kw NEW FM Stereo transmitters 1.1 KW DSTL1K

NEW - 1.1 Kw DSTL1k FM Telecomponents transmitter

This is our NEW professional 1.1 Kw FM stereo transmitter with stereo encoder

MAIN FEATURES:

- Highest efficiency
- Very low signal noise -80db
- High stereo performance typ. 60db
- Extremely low distortion 0.01%
- Completely breadboard;
- 6th LD-MOS generation VSWR 65:1
- Large LCD color display touch panel
- Power supply 90/260Vac with pfc
- CCIR and Fcc compliant
- Remote control through with mobile App
- Web Server
- Output Filter Included
- Warranty: 1 year
- Power supply 110 / 220 V Monophase

OPTIONS:

- AES/EBU

- RDS/RBDS coder
- SNMP remote control
- OIRT and JPN version
- Audio IP
- Digital device

These transmitters are on stock but few cases it is necessary to wait 2/3 weeks before sending (before buying ask if available in stock).

\$2950.00



2.2 Kw DSTL2k FM telecomponents transmitter

NEW - 2.2 Kw DSTL2k FM Telecomponents transmitter

This is our NEW professional 2.2 Kw FM stereo transmitter with stereo encoder

MAIN FEATURES:

- Highest efficiency
- Very low signal noise -80db
- High stereo performance typ. 60db
- Extremely low distortion 0.01%
- Completely broadboard;
- 6th LD-MOS generation VSWR 65:1
- Large LCD color display touch panel
- Power supply 90/260Vac with pfc
- CCIR and Fcc compliant
- Remote contro through with mobile App
- Web Server
- Output Filter Included
- Warranty: 1 year
- Power supply 220 V Monophase

OPTIONS:

- AES/EBU
- RDS/RBDS coder
- SNMP remote control
- OIRT and JPN version
- Audio IP
- Digital device

Normally these transmitters are on stock but we advice you call before purchase.

Sold in carton box protected with polystyrene

\$5500.00



3.3 Kw DSTL3k FM telecomponents transmitter
<p>NEW - 3.3 Kw DSTL3k FM Telecomponents transmitter</p> <p>This is our NEW professional 3.32 Kw FM stereo transmitter with stereo encoder</p> <p>MAIN FEATURES:</p> <ul style="list-style-type: none"> - Highest efficiency - Very low signal noise -80db - High stereo performance typ. 60db - Extremely low distortion 0.01% - Completely broadboard; - 6th LD-MOS generation VSWR 65:1 - Large LCD color display touch panel - Power supply 90/260Vac with pfc - CCIR and Fcc compliant - Remote contro through with mobile App - Web Server - Output Filter Included - Warranty: 1 year - Power supply 220 V Monophase <p>OPTIONS:</p> <ul style="list-style-type: none"> - AES/EBU - RDS/RBDS coder - SNMP remote control - OIRT and JPN version - Audio IP - Digital device <p>Normally these transmitters are on stock but we advice you call before purchase. Sold in carton box protected with polystyrene</p> <p>\$6500.00</p>

TELECOMPONENTS - 6 KW FM TRANSMITTER DSTL 6K



DSTL6K - 6 KW FM TRANSMITTER
<p>TELECOMPONENTS - NEW DSTL6K, 6. KW FM TRANSMITTER</p> <p>PRODUCT DESCRIPTION</p> <p>The Medium Power 5 kW and 6 kW FM Transmitters, combine a very compact size (only 4RU) with TELECOMPONENTS most innovative technologies in terms of efficiency, costs and maintenance.</p> <p>A reliable solution, performing ease of use, high reliability and simple control.</p>

The standard configuration includes various features, while others are available on request. The Medium Power 5 kW and 6 kW FM Transmitters are provided with the best available technologies developed by Telecomponents laboratories.

Our innovative solutions are carefully designed in order to always guarantee efficiency, reliability and ease of use.

-Maximized Efficiency System (MES)

MES is an intelligent system of automatic regulation of the power devices working point: efficiencies RF/AC up to 85% and reduction of air and electricity consumption.

-Ultimate Audio Quality (UAQ)

UAQ is a sophisticated system that allows to obtain audio quality levels higher than industry standards and the current characteristics of digital modulations.

-Intelligent Air Cooling System (ICS)

ICS is a smart innovation that regulates the amount of cooling air according to the environmental conditions and the needs of the transmitter, reducing energy waste.

MAIN FEATURES:

- Highest overall efficiency ≥73%
- Nominal RF power up to 6000W
- UAQ Ultimate Audio Quality
- High stereo performance typ. 60 dB
- Remote Control through mobile APP
- Web TCP/IP
- 6th LD-MOS generation VSWR 65:1
- Large LCD color display with touch panel
- Ac mains 90-260 VAC extend range with PFC
- CCIR & FCC compliant

OPTIONS:

- DDS Direct Digital Synthesis

- AES/EBU Audio Input
- RDS/RBDS coder
- SNMP V2-V3 remote control
- OIRT and JPN version
- Audio Over IP
- GPS Telemetry
- SFN Reference
- Deep Tropicalization
- DDS Direct Digital Synthesis

- AES/EBU Audio Input
- RDS/RBDS coder
- SNMP V2-V3 remote control
- OIRT and JPN version
- Audio Over IP
- GPS Telemetry
- SFN Reference
- Deep Tropicalization

GENERAL:

- Max Power : 6000 Watt (opt.6300w)
- RF Output Impedance : 50 ohm
- RF Output : Connector 7/8
- Monitor RF : BNC connector
- VSWR : 1,5:1 WITH AUTOMATIC FOLDBACK
- Frequency Range : 87.5 - 108.00 MHz, on request 66 - 74 MHz (OIRT), 76 - 90 MHz (JPN)
Programmable in 10kHz steps

- Frequency Stability : +/- ppm from -5 to 45 degree
- Type of Modulation : Analog
- Off Lock Attenuation : -80 dBc
- Modulation Capability : +/-150 KHz
- Limiter built in
- Power Good Detector : adjustable from 20-90% of the power
- Audio Presence Detector : adjustable time from front panel
- External AGC : Automatic, with fine ADJ back panel
- Modulation Mode : Mono, Stereo, Multiplex, SCA, RDS, Aux
- Preemphasis : Flat/50/75µs selectable from front panel
- Asynchronous : AM S/N Ratio -70 dB
- Synchronous : AM S/N Ratio -65 dB
- RF Harmonics : Exceeds EBU/CCIR/FCC requirements
- RF Spurious : Exceeds EBU/CCIR/FCC requirements

MONO OPERATION:

- Input Impedance : 600 ohm - 10 Kohm balanced
- Input Level : -6 to +12 dBm
- Input Connector : XLR female
- Frequency Response : +/-0.1 dB, 20 Hz to 15 KHz
- Total Harmonic Distortion + Noise : 0.1% @ 400 Hz
- Intermodulation Distortion : 0.1%, 1 KHz/1.3 KHz, 1:1 ratio
- Transient Intermodulation Distortion : 0.1% 2.96KHz square wave and 14 KHz sine wave
- Distortion : 0.1% 2.96KHz square wave and 14 KHz sine wave
- FM S/N Ratio : -80 dB +/-75 KHz dev.

STEREO OPERATION

- Input Impedance : 600 ohm - 10 Kohm balanced
- Input Level : -6 to +12 dBm
- Input Connector : XLR female
- Frequency Response : +-0.1 dB, 20 Hz to 15 KHz
- Total Harmonic Distortion : + Noise 0.1% @ 400 Hz
- Intermodulation Distortion : 0.1%, 1 KHz/1.3 KHz, 1:1 ratio
- Transient Intermodulation Distortion : 0.1% 2.96KHz square wave and 14 KHz sine wave
- FM S/N Ratio : -80 dB below +-75 KHz dev.
- Stereo Separation : 1kHz ≥ -60dB
- Crosstalk attenuation Main to Sub : -70 dB 30 Hz to 15 KHz
- 38 KHz Suppression : ≥ -85 dB
- Pilot Frequency : 19 KHz +-1 Hz
- Output Pilot : 1 Vpp., BNC female

MULTIPLEX OPERATION

- Composite Input Impedance : 2 Kohm unbalanced
- Composite Input Level : -6 to +12 dBm
- Input Connector : BNC female
- Composite Amplitude Response : +-0.1 dB, 30 Hz to 100 KHz
- Total Harmonic Distortion + Noise : 0.1% @ 400 Hz
- Intermodulation Distortion : 0.1%, 1 KHz/1.3 KHz, 1:1 ratio
- Transient Intermodulation Distortion : 0.1% 2.96KHz square wave and 14 KHz sine wave
- FM S/N Ratio : -80 dB +-75 KHz dev.

AES/EBU OPERATION

- Input Connector : XLR female, optical TOS-LINK
- Input Impedance : 110 ohm
- Input Level : -20 to +0 dBfs
- Data Format : S/PDF, AES/EBU, IEC958, EIAJCP340/1201
- Sampling Frequency from : 32 to 96 KHz

SCA, RDS, AUX OPERATION

- Input Impedance : 2 Kohm
- Input Level : -6 to +12 dBm
- Frequency Response : +0.1 dB, 50 KHz to 100 KHz
- Input Connector : BNC female

AUXILIARY CONNECTIONS

- RS485 DB9 connector back panel
- Telemetry Interface connector DB25 back panel
- LAN RJ45 connector back panel
- MPX OUT connector BNC back panel

OPTIONS

- AES/EBU -SPDIF
- RDS/RBDS Programmable Coder via PC
- OIRT or JPN version
- SNMP v2-v3
- Audio Over IP
- DDS Direct Digital Synthesis
- SFN Reference

0.98

- Cooling : Forced air

- ENVIRONMENTAL Operating temperature : -10 degrees C to +50 degrees C

- Max Operating Altitude : 4500 mt

- Relative Humidity Range : 0 to 90%

PHYSICAL DIMENSION

- Mounting Standard 19 chassis 4 U rack

- Size : W x 570 mm. D x 450 mm. H x 176 mm

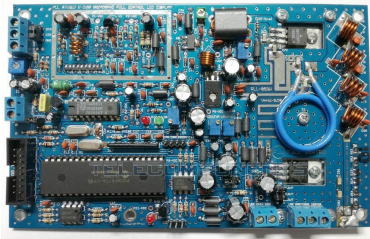
- Weight : ~ 30 Kg

For datasheet, shipping cost and delivery time before call us.

We recommend that, for the high powers involved, the transmitter installation should be made by qualified technicians.

The price is for mono version and standard power amplifier modules.

\$14000.00



<p>FM 10 watt 87.5-108 Mhz Transmitter transmissore 10 vatios comple</p> <p>FM Transmitter Exciter 10 watt PLL Mono (or Stereo optional)</p> <p>This transmitter board is composed of Exciter/modulator + Display control .</p> <ul style="list-style-type: none"> - Frequency: - 87.5 - 108 MHz - Pout: 10/12 Watt - Power supply : 12/13.5 Volt @ 2.5 Amp - Dimensions(LxWxH): 100X160 mm(Board) <p>The price is for Mono version.</p> <p>Optional Stereo encoder: 53 USD (to insert in the main board of exciter) .</p> <p>\$160.00</p>



<p>FM Broadcasting transmitter 1 KW TXFM1KA</p> <p><i>Manufacturer: Telecomponents</i></p> <p>NEW - TELECOMPONENTS FM Broadcasting transmitter 1 KW TXFM1KA</p> <p>This is our NEW professional 1 Kw FM Series TXFMXXX</p> <p>MAIN FEATURES</p> <ul style="list-style-type: none"> -FREQUENCY RANGE: 87.5 - 108 MHz (76 - 88MHz on request) -TYPE:FULL SOLID STATE MOS-FET-WIDE BAND -MODULATION: FM -EMISSION CLASS: F3E -VCO TUNING: 25 MHz -FREQUENCY STABILITY: 2,5 ppm -SYNTHESIZER STEP: 100KHz (10KHz on request) -POWER OUTPUT: 0 - 1.030 Watts -SPURIOUS EMISSION: < - 85 dB or better -HARMONIC EMISSION: < - 78 dB -STEREO SEPARATION: > 55 dB @ 1KHz -DISTORSION: < 0.1 % (TYP. 0.06%) @ 1KHz -BASE BAND: 30 Hz - 60 KHz within 0.15 dB -UNWEIGHTED S/N RATIO: > 80 dB (30Hz 15KHz 50 S RMS) -ASYNCRONOUS AM S/N Ratio: > 70 dB Ref. 100% AM 400Hz -SYNCRONOUS AM S/N Ratio: > 65 dB with FM @ 75KHz @400Hz -PRE-ENPHASIS: 50 OR 75 microSec int. Selectable -RF OUT CONNECTOR: 7/16 female -MPX INPUT CONNECTOR: BNC-F -MPX INPUT IMPEDANCE: 2 Kohm -SCA INPUT CONNECTOR: 3 BNC-F -PROTECTIONS: OVERLOAD, VSWR in a fold-back reducing power, TEMPERATURE -COOLING: Forced Air -OP.TEMPERATURE RANGE: 0 - +50 C -MAXIMUM UMIDITY:95 % non condensing

-AC SUPPLY: 100 - 240 VAC - 47 - 63 Hz
 -DIMENSION: 3 unit rack 19", 530mm depth
 -WEIGHT: 18 Kg

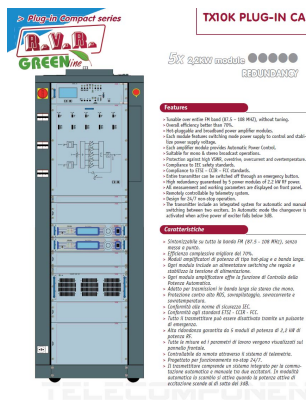
Optional:

-Stereo encoder ==>Price 178 USD
 -RSD coder ==> Price 180 USD
 -Lan Interface - IP Connection ==> 150 USD

These transmitters are on stock but few cases it is necessary to wait 2/3 weeks before sending (before buying ask if available in stock).

Sold in carton box protected with polystyrene

\$2800.00



NEW - RVR 10 kw FM Transmitter 10,000 watt Stereo transmissores

Manufacturer: rvr

RVR 10 Kw FM Transmitter 10000 watt Stereo NEW

The sell is for a NEW RVR 10 Kw FM transmitter Stereo - Model 10KSS/20D41 - Dual drive

The FM transmitter is composed of:

- RVR 2 x TEX30LCD DSP stereo exciter
- RVR PJ10KPS-CA 10Kw High Efficiency Power amplifier.

The transmitters are new in the original box.

Warranty : 2 years

Call us for shipping cost , delivery time and others informations.

We recommend that, for the high powers involved, the transmitter installation should be made by qualified technicians.

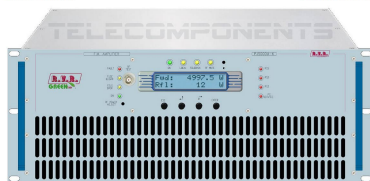
For manuals and datasheet contact us.

\$28500.00

PJ5000U-K

COD. PJ5000U-K

Potenza: 5000 W



RVR 5 Kw FM Transmitter 5000 watt Stereo NEWtransmitter

Manufacturer: rvr

RVR 5 Kw FM Transmitter 5000 watt Stereo NEW

The sell is for a NEW RVR 5 Kw FM transmitter Stereo

The FM transmitter is composed of:

- RVR TEX30LCD stereo exciter
- RVR PJ5000U-K 5Kw High Efficiency Power amplifier.

The transmitters are new in the original box.

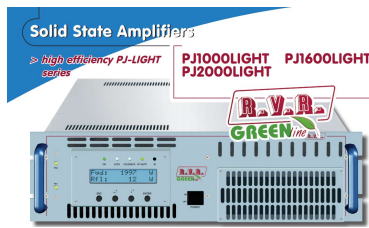
Warranty : 2 years

Call us for shipping times and others informations.

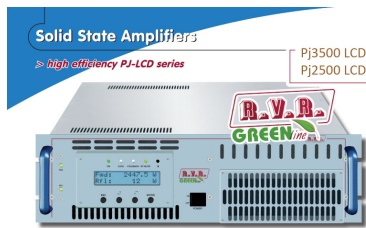
We recommend that, for the high powers involved, the transmitter installation should be made by qualified technicians.

For manuals and datasheet contact us.

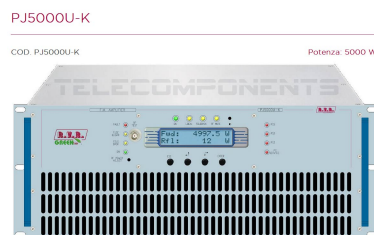
\$15000.00



RVR PJ1000-PJ1600-PJ2000 LIGHT FM Power Amplifiers
<i>Manufacturer: rvr</i>
RVR PJ1000-PJ1600-PJ2000 LIGHT FM Power Amplifiers LIGHT series FM power amplifiers
<p>PRIMARY APPLICATION: uncompromised amplification power at a very attractive price. Ideal for medium power stations.</p> <p>AMPLIFIER FEATURES: high-gain amplifier with very low input drive power requirement and adjustable power output from 10 to 100 %.</p> <p>HARDWARE FEATURES: compact (525mm depth only) and indeformable thanks to the stainless steel chassis, in 3 rack units only.</p> <p>USER-FRIENDLY FEATURES: four pushbuttons for user/device interaction and software that offers a simple, intuitive interface.</p> <p>OPERATING EFFICIENCY: incorporate a PFC (Power Factor Corrector) power supply, that provides the utmost efficiency for enhanced energy saving and environmental protection, which added to LD-MOSFET technology ensure high efficiency, better than 70% across the bandwidth.</p> <p>EASE OF MAINTENANCE: advanced module engineering ensures extreme ease of access and simple maintenance.</p> <p>RELIABILITY/CONTINUITY: APC (Automatic Power Control) and Foldback protection ensure reliable operation under any operating conditions.</p> <p>INTERFACE CONTROL: total control thanks to microprocessor easily programmed from menu with all key parameters displayed on LCD.</p> <p>REMOTE CONTROL: electromechanically controllable and integrable into all digital RVR telemetry systems.</p> <p>REGULATORY COMPLIANCE: state-of-the-art technology in full compliance with EC, FCC and CCIR standards.</p> <p>-Price of PJ1000 watt power amplifier: 3900 USD -Price of PJ1600 watt power amplifier: 4660 USD -Price of PJ2000 watt power amplifier: 5300 USD</p> <p>>Call us for shipping times and others informations.</p> <p>We recommend that, for the high powers involved, the transmitter installation should be made by qualified technicians. For manuals and datasheet contact us.</p>
\$0.00



RVR PJ3500-PJ2500 LCD FM Power Amplifiers
<i>Manufacturer: rvr</i>
RVR PJ 3500Watt and PJ2500 watt LCD series FM power amplifiers
<p>The sell is for a NEW RVR 3500 Watt and RVR 2500 watt FM Power amplifier</p> <p>PRIMARY APPLICATION: uncompromised amplification power at a very attractive price. Ideal for medium power stations.</p> <p>AMPLIFIER FEATURES: high-gain amplifier with very low input drive power requirement and adjustable power output from 10 to 100 %.</p> <p>HARDWARE FEATURES: compact and indeformable thanks to the stainless steel chassis, in 3 rack units only.</p> <p>USER-FRIENDLY FEATURES: four pushbuttons for user/device interaction and software that offers a simple, intuitive interface.</p> <p>OPERATING EFFICIENCY: incorporate a PFC (Power Factor Corrector) power supply, that provides the utmost efficiency for enhanced energy saving and environmental protection, which added to LD-MOSFET technology ensure high efficiency, better than 70% across the bandwidth.</p> <p>EASE OF MAINTENANCE: advanced module engineering ensures extreme ease of access and simple maintenance.</p> <p>RELIABILITY/CONTINUITY: APC (Automatic Power Control) and Foldback protection ensure reliable operation under any operating conditions.</p> <p>INTERFACE CONTROL: total control thanks to microprocessor easily programmed from menu with all key parameters displayed on LCD.</p> <p>REMOTE CONTROL: electromechanically controllable and integrable into all digital RVR telemetry systems.</p> <p>REGULATORY COMPLIANCE: state-of-the-art technology in full compliance with EC, FCC and CCIR standards.</p> <p>Price of PJ3500 watt power amplifier: 6978 USD (around 6400 Euro) Price of PJ2500 watt power amplifier: 58808 USD (around 5300 Euro)</p> <p>>Call us for shipping times and others informations.</p> <p>We recommend that, for the high powers involved, the transmitter installation should be made by qualified technicians.</p> <p>For manuals and datasheet contact us.</p>
\$6400.00



RVR PJ5000 U-K 5 Kw FM Power amplifier NEW
<i>Manufacturer: rvr</i>
RVR 5 Kw PJ 5000 U-K FM Power Amplifier 5000 watt (5 Kw) NEW
<p>The sell is for a NEW RVR 5 Kw FM Power amplifier</p> <p>PRIMARY APPLICATION: uncompromised high amplification power.</p> <p>Ideal to supplement mid to high power stations.</p> <p>AMPLIFIER FEATURES: exceptional-gain amplifier with very low input drive power requirement and</p>

adjustable power output from 10 to 100 %. Available (optionally) LD -Low Drive- technology which reduces required input drive power to as little as 5W.

HARDWARE FEATURES: easy handling, compact and indeformable thanks to the stainless steel chassis, in 3 rack units each only.

RELIABILITY/CONTINUITY: APC (Automatic Power Control), Foldback protection, redundancy of amplification units and redudancy of power supply units to mantene always on the broadcast transmission, ensure reliable operation under any operating conditions.

OPERATING EFFICIENCY: incorporate a PFC (Power Factor Corrector) power supply, that provides the utmost efficiency for enhanced energy saving and environmental protection, which added to LD-MOSFET technology ensure high efficiency, better than 70% across the bandwidth.

USER-FRIENDLY FEATURES: configurable both in single and three phase. Five pushbuttons for user/device interaction and software that offers a simple, intuitive interface.

INTERFACE CONTROL: total control thanks to microprocessor easily programmed from menu with all key parameters displayed on LCD.

EASE OF MAINTENANCE: advanced module engineering ensures extreme ease of access and simple maintenance.

REMOTE CONTROL: supplied with telemetry connectors and is compatible with all RVR telemetry systems and other popular transmitter remote control systems.

REGULATORY COMPLIANCE: state-of-the-art technology and design results in equipment that is in full compliance with FCC, CCIR, and EC standards.

>Call us for shipping times and others informations.

We recommend that, for the high powers involved, the transmitter installation should be made by qualified technicians.

Call for know delivery time

For manuals and datasheet contact us.

\$9300.00

TEX1000LIGHT

COD. TEX1000LIGHT

Power: 1000w



High quality at a very attractive price. Ideal for use as transmitters in stand-alone applications. Adjustable power output from 10 to 100%



RVR TEX1000Light FM transmitter

RVR TEX1000LIGHT FM Transmitter 1000 watt Stereo NEW

The sell is for a NEW RVR 1 Kw FM transmitter Stereo

Technical informations::

Features

- PRIMARY APPLICATION: high quality at a very attractive price. Ideal for use as transmitters in stand-alone applications. Adjustable power output from 10 to 100%.
- AUDIO PERFORMANCE: low distortion and intermodulation values and a high noise/signal ratio.
- HARDWARE FEATURES: compact (525mm depth only) and indeformable thanks to the stainless steel chassis, in 3 rack units only.
- USER-FRIENDLY FEATURES: four pushbuttons for user/device interaction and software that offers a simple, intuitive interface.
- EASE OF MAINTENANCE: advanced module engineering ensures extreme of access and simple maintenance.
- OPERATING EFFICIENCY: incorporate a PFC (Power Factor Corrector) power supply, that provides the utmost efficiency for enhanced energy saving and environmental protection, which added to LD-MOSFET technology ensure high efficiency, better than 70% across the bandwidth.
- RELIABILITY/CONTINUITY: APC (Automatic Power Control) and Foldback protection ensure reliable operation under any operating conditions.
- INTERFACE CONTROL: total control thanks to microprocessor easily programmed from menu with all key parameters displayed on LCD.
- INPUT/OUTPUT INTERFACE: built-in high-performance stereo coder, L&R analogue audio inputs, Mono inputs, MPX composite signal and auxiliary inputs for SCA / RDS signals.
- RDS APPLICATION: built-in RDS encoder with UECP standard functions (option).
- REMOTE CONTROL: built-in telemetry system via GSM modem, battery and battery charger or via WEB or via SNMP (option).
- REGULATORY COMPLIANCE: state-of-the-art technology in full compliance with EC, FCC and CCIR standards.

We recommend that, for the high powers in use , the transmitter installation should be made by qualified technicians.

Available in 1-2 weeks

\$3950.00



High quality at a very attractive price. Ideal for use as transmitters in stand-alone applications. Adjustable power output from 10 to 100%

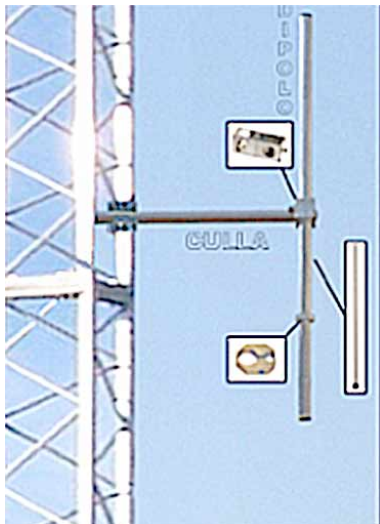
<p>RVR TEX1002LCD FM Transmitter 1kw Stereo</p>
<p>NEW - RVR TEX1002LCD FM Transmitter 1kw Stereo</p> <p>The sell is for a NEW RVR 1 Kw FM transmitter Stereo</p> <p>Technical informations::</p> <ul style="list-style-type: none"> - PRIMARY APPLICATION: high quality at a very attractive price. Ideal for use as transmitters in stand-alone applications. Adjustable power output from 10 to 100%. -HARDWARE FEATURES: compact, non-deformable and light thanks to the stainless steel chassis, in 2 rack units only. -USER-FRIENDLY FEATURES: four pushbuttons for user/device interaction and software that offers a simple, intuitive interface. -RELIABILITY/CONTINUITY: APC (Automatic Power Control) and Foldback protection ensure reliable operation under any operating conditions. -AUDIO PERFORMANCE: low distortion and intermodulation values and a high noise/signal ratio. -OPERATING EFFICIENCY: incorporate a PFC (Power Factor Corrector) power supply, that provides the utmost efficiency for enhanced energy saving and environmental protection, which added to LD-MOSFET technology ensure high efficiency, better than 70% across the bandwidth. -EASY OF MAINTENANCE: advanced module engineering ensures extreme of access and simple maintenance. Includes an high performance air filter. The power supply is plug-in type, easily removable. -INTERFACE CONTROL: total control thanks to microprocessor easily programmed from menu with all key parameters displayed on LCD. -INPUT/OUTPUT INTERFACE: built-in high-performance stereo coder, L&R analogue audio inputs, Mono inputs, MPX composite signal and auxiliary inputs for SCA / RDS signals. TOSLINK, AES/ EBU digital audio inputs are available as an option. -RDS APPLICATION: built-in RDS encoder with UECP standard functions (option). -REMOTE CONTROL: built-in telemetry system via GSM modem or via WEB/SNMP (option). -REGULATORY COMPLIANCE: state-of-the-art technology in full compliance with EC, FCC and CCIR standards. <p>We recommend that, for the high powers involved, the transmitter installation should be made by qualified technicians.</p> <p>Shipping 1 -2 week</p> <p>For manuals and datasheet contact us. in stock).</p>
<p>\$3200.00</p>



High quality at a very attractive price. Ideal for use as transmitters in stand-alone applications. Adjustable power output from 10 to 100%

<p>RVR TEX2000Light FM transmitter</p>
<p>RVR TEX2000LIGHT FM Transmitter 2000 watt Stereo NEW</p> <p>The sell is for a NEW RVR 1 Kw FM transmitter Stereo</p> <p>Technical informations::</p> <p>Features</p> <ul style="list-style-type: none"> -PRIMARY APPLICATION: high quality at a very attractive price. Ideal for use as transmitters in stand-alone applications. Adjustable power output from 10 to 100%. -AUDIO PERFORMANCE: low distortion and intermodulation values and a high noise/signal ratio. -HARDWARE FEATURES: compact (525mm depth only) and indeformable thanks to the stainless steel chassis, in 3 rack units only. -USER-FRIENDLY FEATURES: four pushbuttons for user/device interaction and software that offers a simple, intuitive interface. -EASE OF MAINTENANCE: advanced module engineering ensures extreme of access and simple maintenance. -OPERATING EFFICIENCY: incorporate a PFC (Power Factor Corrector) power supply, that provides the utmost efficiency for enhanced energy saving and environmental protection, which added to LD-MOSFET technology ensure high efficiency, better than 70% across the bandwidth. -RELIABILITY/CONTINUITY: APC (Automatic Power Control) and Foldback protection ensure reliable operation under any operating conditions. -INTERFACE CONTROL: total control thanks to microprocessor easily programmed from menu with all key parameters displayed on LCD. -INPUT/OUTPUT INTERFACE: built-in high-performance stereo coder, L&R analogue audio inputs, Mono inputs, MPX composite signal and auxiliary inputs for SCA / RDS signals. -RDS APPLICATION: built-in RDS encoder with UECP standard functions (option). -REMOTE CONTROL: built-in telemetry system via GSM modem, battery and battery charger or via WEB or via SNMP (option). -REGULATORY COMPLIANCE: state-of-the-art technology in full compliance with EC, FCC and CCIR standards. <p>We recommend that, for the high powers in use , the transmitter installation should be made by qualified technicians.</p> <p>Available in 1-2 weeks</p>
<p>\$5500.00</p>

Antenne -/- VHF Banda III/DAB



Antenna trasmittente VHF III banda 150/300 Mhz Nuova	
Antenne VHF Broadcast Banda III 150 - 300 Mhz and accessories	
Type	
Dipole	
 2 ELEMENTS	
3 ELEMENTS	
4 ELEMENTS	
Frequency range(Mhz)	
150 / 300 Mhz	
150 / 300 Mhz	
150 / 300 Mhz	
150 / 300 Mhz	
Gain (dbi)	

3.2

5.5

7

8

Bandwidth (Mhz)

8% c.f.

5% c.f.

3% c.f.

5% c.f.

VSWR max

<1.5

<1.5

<1.5

<1.5

Impedance (Ohm)

50

50

50

50

E-Beamwidth

- 3 db 100 degree

- 3 db 80
degree

- 3 db 70
degree

- 3 db 60
degree

H Beamwidth

- 3db 350 degree

- 3 db 120
degree

- 3 db 80
degree

- 3 db 70
degree

Input Connector

N female

N female

N female

N female

Polarization

Horizontal
or Vertical

Horizontal
or Vertical

Horizontal
or Vertical

Horizontal
or Vertical

Max Power(Watt)

500

500

500

500

Material

alumin./
stainl. steel

alumin./
stainl. steel

alumin./
stainl. steel

alumin./
stainl. steel

Mounting bracket

Yes

Yes

Yes

Yes

Price (1-
Aluminium)

290,00 Euro

300,00 Euro

340,00 Euro

390,00 Euro

Price (2-
Stainless Steel)

340,00 Euro

370,00 Euro

420,00 Euro

480,00 Euro

Power
Splitter / divider 50 / 300 Mhz

Model

2 WAY

3 WAY

4 WAY

Type

1 in 2 out

 1 in
3 out

1 in 4 out

Frequency

50-300

Mhz

50-300

Mhz

50-300

Mhz

Bandwidth (Mhz)

10%

c.f.

8%

c.f.

5%

c.f.

Impedance(ohm)

50

50

50

VSWR

max

<1.2:1

<1.2:1

<1.2:1

Intermodulation

IM3(dBc)

<-

120dBc@2x43dBm

<-

120dBc@2x43dBm

<-

120dBc@2x43dBm

Nominal

Temper. range

-

30 / + 70 degree

-

30 / + 70 degree

-

30 / + 70 degree

Price

(Input N female out Nfemale)

309,00

Euro

356,00

Euro

450,00

Euro

Price

(Input 7/16 out Nfemale)

339,00

Euro

381,00

Euro

510,00

Euro

Price

(Input 7/16 out 7/12female)

350,00

Euro

390,00

Euro
560,00
Euro
\$0.00



Antenna trasmittente Direttiva 6 elementi UHF. yagi

Directive 6 elements UHF transmitting antenna.

Frequency range: 450-550 MHz

Gain 11 db

Max 100 Watt

TNC male connector,

Impedance 50 Ohm

Complete with 15 m cable,

Wind resistance of 210 km / h

length 77.5 cm, weight 1100 gr.

\$59.89



Antenna trasmittente UHF
UHF TRANSMITTING DIPOLE ANTENNA 300/700 Mhz
This is a dipole transmitting antenna suitable for analog or digital TV transmission.
Frequency range: 300/700MHz;
Bandwidth MHz: 8% FC
FGain dBi: 3.2
VSWR max:
\$282.50



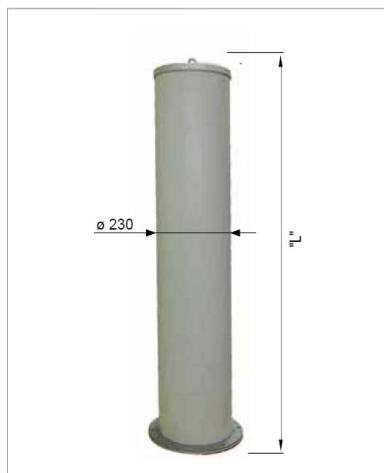
Antenna Turnstile UHF Omnidirezionale Broadcast Omni Directional
UHF TURNSTILE OMNI-DIRECTIONAL ANTENNA
The turnstile antenna is a professional optimal solution for Omni-Directional Antenna system with exceptional horizontal and vertical radiation patterns based on a very low weight design.
Turnstile antenna has been developed for easy rooftop installation or special requirements of dense city coverage offering from 1 up to 4 bay solution to meet all customer demands.
- Polarization: Horizontal;
- Max power: 2.5, 3.5, 10 kw
- NEW
The sale does not include the metallic carpentry, the pole and the anchoring brackets to the tower. We will provide the buyer all the construction drawings of carpentry.
Price for model TUN01
\$3900.00



Antenna UHF Broadcasting 425 - 890 Mhz
UHF Broadcasting Trasnmitting Antenna
- Polarization Vertical / Horizontal
- 200 Watts Maximum Power
- Diagram omnidirectional (Circular)
- Fiberglass Radome
NEW
\$398.89

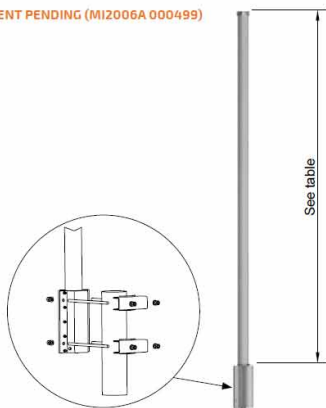


Antenna UHF Broadcasting 425 - 890 Mhz
UHF Broadcasting Trasnmitting Antenna
- Polarization Vertical / Horizontal
- 200 Watts Maximum Power
- Diagram omnidirectional (Circular)
- Fiberglass Radome
NEW
\$398.89



Antenna UHF Turnstile LP Broadcast Omni Directional
<p>2 Kw Super Turnstile professional UHF transmitting Antenna input EIA 7/16 - 7/8</p> <ul style="list-style-type: none"> - Horizontal polarization - Broadband 470 ? 860 MHz - Omnidirectional pattern - Self supporting radome - NEW <p>Price for UTV-11/1LP model</p> <p>PDF</p>
\$3150.00

PATENT PENDING (MI2006A 000499)



Antenna UHF UTV14 DVB-H Broadcast Omni Directional

DVB-H UTV14 UHF transmitting Antenna 500 Watt

- Vertical polarization
- Broadband
- Omnidirectional pattern
- NEW

PDF

\$1777.49



<p>Antenna Yagi 2 elementi trasmittente UHF</p> <p>UHF TRANSMITTING YAGI 2 ELEMENTS ANTENNA 300/700 Mhz</p> <p>This is a dipole YAGI transmitting antenna suitable for analog or digital TV transmission.</p> <p>Frequency range: 300/700MHz;</p> <p>Bandwidth MHz: 5 FC</p> <p>FGain dBi: 5.5</p> <p>VSWR max:</p> <p>\$339.00</p>
--



<p>Antenna Yagi 3 elementi trasmittente UHF</p> <p>UHF TRANSMITTING YAGI 3 ELEMENTS ANTENNA 300/700 Mhz</p> <p>This is a dipole YAGI transmitting antenna suitable for analog or digital TV transmission.</p> <p>Frequency range: 300/700MHz;</p> <p>Bandwidth MHz: 3 FC</p> <p>FGain dBi: 7</p> <p>VSWR max:</p> <p>\$372.90</p>
--



<p>Antenna Yagi 4 elementi trasmittente UHF</p> <p>UHF TRANSMITTING YAGI 4 ELEMENTS ANTENNA 300/700 Mhz</p> <p>This is a dipole YAGI transmitting antenna suitable for analog or digital TV transmission.</p> <p>Frequency range: 300/700MHz;</p> <p>Bandwidth MHz: 5 FC</p> <p>FGain dBi: 8</p> <p>VSWR max:</p> <p>\$429.40</p>
--



Divisore partitore di potenza 2 Vie UHF
Divisore di potenza UHF 2 Vie
Questo divisore e' utilizzato per connettere 2 antenne UHF
<ul style="list-style-type: none"> - Frequenza di lavoro: UHF 470-860 Mhz - Potenza massiam di lavoro: 200w - Connettori ingresso ed uscita: N femmina - Conditions: NEW - Opzioni: Cavi di collegamento N/N maschio
\$73.45



Divisore partitore di potenza 2 Vie UHF
Divisore di potenza UHF 2 Vie
Questo divisore e' utilizzato per connettere 2 antenne UHF
<ul style="list-style-type: none"> - Frequenza di lavoro: UHF 470-860 Mhz - Potenza massiam di lavoro: 200w - Connettori ingresso ed uscita: N femmina - Conditions: NEW - Opzioni: Cavi di collegamento N/N maschio
\$73.45

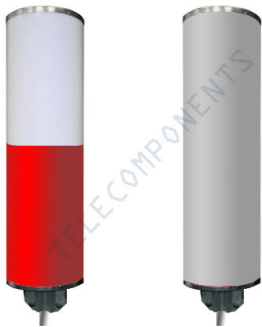


Divisore partitore di potenza 3 Vie UHF
Divisore di potenza UHF 3 Vie
Questo divisore e' utilizzato per connettere 3 antenne UHF
<ul style="list-style-type: none"> - Frequenza di lavoro: UHF 470-860 Mhz - Potenza massiam di lavoro: 200w - Connettori ingresso ed uscita: N femmina - Conditions: NEW - Opzioni: Cavi di collegamento N/N maschio
\$79.10



Divisore partitore di potenza 4 Vie UHF
Divisore di potenza UHF 4 Vie
Questo divisore e' utilizzato per connettere 4 antenne UHF
<ul style="list-style-type: none"> - Frequenza di lavoro: UHF 470-860 Mhz - Potenza massiam di lavoro: 200w - Connettori ingresso ed uscita: N femmina - Conditions: NEW - Opzioni: Cavi di collegamento N/N maschio
\$98.31

TELECOMPONENTS
UHF TV BROADCAST SLOT ANTENNA



UHF Broadcast Slot Antenna
<i>Manufacturer: Telecomponents</i>
Transmitting Telecomponents UHF Slot Antenna for Digital and analog TV The sell is for a NEW UHF SLOT Antenna
<p>Antenna Type: SLOT</p> <p>Diagram: Omnidirectional</p> <p>Polarization: Horizontal</p> <p>Band : 450 - 850 Mhz (FCC CH14-51 and CCIR CH 21/69)</p> <p>Bandwidth: 25/60 Mhz</p> <p>Gain: 3.2 dbd</p> <p>Max power: 700watt / 1.3Kw (cw)</p> <p>Protection: on ground</p> <p>Connector: standard N female (7/16" DIN or 7/8" EIA flange connectors availables)</p> <p>Material: Copper, Teflon, stainless steel, UV stabilized thermoplastic</p> <p>Size: 125 x 1450 mm</p> <p>Weight: 25 kgMounting type: Pole-mounted , (Pole 1" 1/2)</p> <p>warranty: 2 years</p> <p>Colors radome availables: White, Red/White, Gray (others on request)</p>
The antenna is shipped in 2 weeks because it will be optimized for the customer's chosen channel.
\$1250.00

Antenne -/- Banda FM



Antenna Collineare FM 2 dipoli 500W/1kw NUOVA	
	<p>Complete antenna system in collinear configuration suitable for FM broadcast band 87-108 MHz consisting of 2 antennas (dipoles), 1 splitter and cables with connectors.</p> <p>All antennas are with cradle steel and aluminum elements.</p> <p>At the customer's request, at an additional cost it is possible to obtain the antennas all in stainless steel.</p> <p>The antennas are supplied in kit and must be assembled by the customer (such a choice it is motivated by the need to reduce costs in the delivery), however, at the request of the customer it is possible to have antennas already assembled (with a little extra cost)</p> <p>Available the system from 1 Kw ()</p>
	\$1186.50



Antenna Collineare FM 4 dipoli 500W/1kw NUOVA
<p>Complete antenna system in collinear configuration suitable for FM broadcast band 87-108 MHz consisting of 4 antennas (dipoles), 1 splitter and cables with connectors.</p> <p>Gain: 9.2 db</p> <p>All antennas are with cradle steel and aluminum elements.</p> <p>At the customer's request, at an additional cost it is possible to obtain the antennas all in stainless steel.</p> <p>The antennas are supplied in kit and must be assembled by the customer (such a choice it is motivated by the need to reduce costs in the delivery), however, at the request of the customer it is possible to have antennas already assembled (with a little extra cost)</p> <p>Available system by:</p> <ul style="list-style-type: none"> - 1 Kw () - 1.5 Kw () - 2 Kw () - 3 Kw ()
\$2486.00



Antenna Collineare FM 8 dipoli 500W/1kw NUOVA

Complete antenna system in collinear configuration suitable for FM broadcast band 87-108 MHz consisting of:

- 8 antennas (dipoles):
- 1 x 2 way splitter;
- 2 x 4 way splitter;
- 10 Cables for connections;
- 8 Pole mounting bracket

Gain: 12.2 db

All antennas are with cradle steel and aluminum elements.

At the customer's request, at an additional cost it is possible to obtain the antennas all in stainless steel.

The antennas are supplied in kit and must be assembled by the customer (such a choice it is motivated by the need to reduce costs in the delivery), however, at the request of the customer it is possible to have antennas already assembled (with a little extra cost)

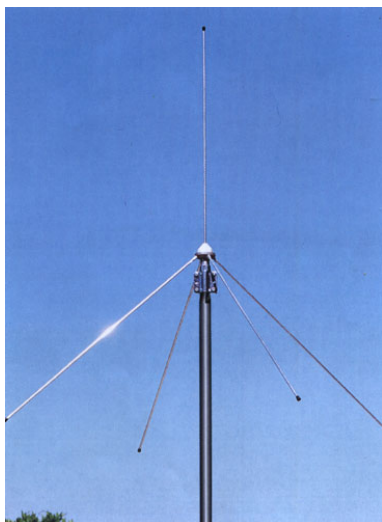
Available system by:

- 1 Kw ()
- 1.5 Kw ()
- 2 Kw ()
- 3 Kw ()

\$3729.00



Antenna dipolo FM polarizzazione circolare Dipole
<p>This antenna is constructed completely of stainless steel.</p> <p>In order to facilitate and decrease shipping costs this model is simple to break down and reassemble when ready to be installed.</p> <p>It is insulated with Teflon, has a 7/16 connector and maximum input of 5 kW.</p> <ul style="list-style-type: none"> o Vertical polarization o BroadBand 87.5 - 108 Mhz o Gain 0 dBd o Directional pattern o Stainless steel
\$0.00



<p>Antenne FM Ground Plane 88 -108 Mhz</p>
<p>FM YAGI antenna Frequency 88-108 Mhz</p>
<p>Material: Aluminium</p>
<p>Max power input: 500 Watt</p>
<p>Attack by 1 inch.</p>
<p>\$107.64</p>



<p>DIPOLO Direttivo 2 elementi FM 87-108MHz NUOVA</p>
<p>Directive 2 Elements 88-108 Mhz FM Antenna NEW</p>
<p>Maximum power 500 Watts</p>
<p>- Crib: STAINLESS STEEL</p>
<p>Elements Material: ALUMINIUM</p>
<p>BE INSTALLED IN KIT</p>

- Frequency Range: 87.5 - 108

- E beamwidth:-3 dB 80 degree

- Bandwidth MHz:5% FC

- H beamwidth:-3 dB 120 degreee

- Gain dBi:5.5

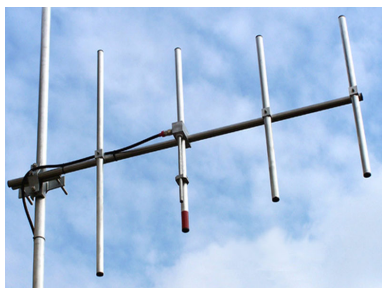
- Connector:N femmina

- VSWR max:

\$339.00



DIPOLO Direttivo 3 elementi FM 87-108MHz NUOVA
Directive 3 Elements 88-108 Mhz FM Antenna NEW
Maximum power 500 Watts
- Crib: STAINLESS STEEL
Elements Material: ALUMINIUM
BE INSTALLED IN KIT
\$406.80



DIPOLO Direttivo 4 elementi FM 87-108MHz NUOVA
Directive 4 Elements 88-108 Mhz FM Antenna NEW
Maximum power 500 Watts
- Crib: STAINLESS STEEL
Elements Material: ALUMINIUM
BE INSTALLED IN KIT

- Frequency Range: 87.5 - 108

- E beamwidth:-3 dB 80 degree

- Bandwidth MHz:5% FC

- H beamwidth:-3 dB 120 degreee

- Gain dBi: 8

- Connector:N femmina

- VSWR max:

\$463.30



DIPOLO Omidirezionale FM 87-108MHz NUOVA

FM Antenna Dipole 87-108MHz - Omnidirectional

Maximum power 500 Watts

- Crib: STAINLESS STEEL

Elements Material: ALUMINIUM

BE INSTALLED IN KIT

- Frequency Range: 87.5 - 108

- E beamwidth:-3 dB 80 degree

- Bandwidth MHz:5% FC

- H beamwidth:-3 dB 120 degreee

- Gain dBi:3

- Connector:N femmina

- VSWR max:

\$282.50



<p>Partitore FM 87-108 Mhz 2 uscite 7/16-7/16 NUOVO</p> <p>FM Power Splitter FM 87-108 MHz 2 outputs</p> <p>2-Way Splitter</p> <p>Connector 1 x 7/16f - 2 x 7/16f</p> <p>power 1500W</p> <p>\$456.25</p>
--



<p>Partitore FM 87-108 Mhz 2 uscite 7/16-N NUOVO</p> <p>FM Power Splitter FM 87-108 MHz 2 outputs</p> <p>2-Way Splitter</p> <p>Connector 1 x 7/16f - 2 x Nf</p> <p>power 1000W</p> <p>\$331.81</p>
--



<p>Partitore FM 87-108 Mhz 2 uscite N-N NUOVO</p> <p>FM Power Splitter FM 87-108 MHz 2 outputs</p> <p>2-Way Splitter</p> <p>Connector 1 x Nf - 2 x Nf</p> <p>power 500W</p> <p>\$248.86</p>
--



<p>Partitore FM 87-108 Mhz 3 uscite 7/16-7/16 NUOVO</p> <p>FM Power Splitter FM 87-108 MHz 3 outputs</p> <p>3-Way Splitter</p> <p>Connector 1 x 7/16f - 3 x 7/16f</p> <p>power 1500W</p> <p>\$476.98</p>



<p>Partitore FM 87-108 Mhz 3 uscite 7/16-N NUOVO</p> <p>FM Power Splitter FM 87-108 MHz 3 outputs</p> <p>3-Way Splitter</p> <p>Connector 1 x 7/16f - 3 x Nf</p> <p>power 1000W</p> <p>\$362.92</p>



<p>Partitore FM 87-108 Mhz 3 uscite N-N NUOVO</p> <p>FM Power Splitter FM 87-108 MHz 3 outputs</p> <p>2-Way Splitter</p> <p>Connector 1 x Nf - 3 x Nf</p> <p>power 500W</p> <p>\$279.97</p>
--



<p>Partitore FM 87-108 Mhz 4 uscite 7/16-7/16 NUOVO</p> <p>FM Power Splitter FM 87-108 MHz 4 outputs</p> <p>4-Way Splitter</p> <p>Connector 1 x 7/16f - 4 x 7/16f</p> <p>power 1500W</p> <p>\$514.31</p>



<p>Partitore FM 87-108 Mhz 4 uscite 7/16-N NUOVO</p> <p>FM Power Splitter FM 87-108 MHz 4 outputs</p> <p>4-Way Splitter</p> <p>Connector 1 x 7/16f - 4 x Nf</p> <p>power 1000W</p> <p>\$394.03</p>



Partitore FM 87-108 Mhz 4 uscite N-N NUOVO
FM Power Splitter FM 87-108 MHz 4 outputs
4-Way Splitter
Connector 1 x Nf - 4 x Nf
power 500W
\$311.08

Antenne -/- Altre antenne



10-15 Ghz Microwave Parabolic antenna for links

10-15 Ghz 60 cm microwave parabolic antenna for links Model PA06- NEW

Parabolic antenna suitable for TV/Fm microwave radio Links complete with waveguide radiator

- Diameter: 60 cm
- Frequency: 10-15 Ghz Microwave Parabolic antenna for links
- Gain(10/15 Ghz) : 35 db
- 3db Beamwidth (10/15 Ghz) :2.8 Degrees

This antenna is available with others model, frequency and diameters.

Please see photos.

Call for othes models prices

\$785.35



Antenna Gregoriana alto guadagno

Grid Gregorian parabolic antenna 2.2 - 2.5 GHz 24dBi gain

High performance

Suitable for radio links and wireless 2.4 GHz.

The most important features of this high-gain antenna is the superior wireless coverage, light weight, compact structure and excellent wind resistance.

Quick and easy installation.

- Compatible with 802.11n/b/g (2.4GHz)

- 24dBi of signal gain

- N Female Connector

Covering approximately 50 km (with two antenna)

Polarization: Linear, Vertical

Mounting: Pole

Weight: 3.5 Kg

Size: 1000x600mm

\$88.14

TELECOMPONENTS



1700-2500 Mhz
Log Antenna

Antenna log 1700-2500 Mhz

1700 - 2500 Mhz - Log periodic Antenna

The sell is for a NEW Log antenna suitable for cover from 1700 to 2500 Mhz.

- Antenna Type: Log Periodic
- Diagram: Directional
- Polarization: Linear Vertical or Horizontal
- Band :1700 - 2500 Mhz (no calibration required)
- Systems: TV/radio links, GSM1800, 3G-UMTS,WiFi-2.4, DECT
- Gain: 9 dbd (11.1 dbi)
- Max power: 50 watt (cw)
- Protection: on ground
- Connector: SMA female
- Material: Aluminum, brass, stainless steel, UV stabilized thermoplastic
- Size: 345 x 135 x 73 mm
- Weight: 400 gr
- Mounting type: Pole-mounted, Wall-mounted

\$100.00



Antenna Yagi UHF GSM

Transmitting/receiving GSM UHF Antenna (850 - 950 Mhz)

Antennas specifications:

800MHz/900MHz band

GSM900/IS95 mobile communication system

Point to multipoint system

900MHz RFID system

Repeater antenna

Terminal antenna

Features:Broadband, low profile

High quality aluminum alloy material

Strong adaptability of environment

Stretching a low loss cable

Compatible with vertical or horizontal polarization

Specifications:Elements: 8

Frequency range: 806 to 960MHz

Bandwidth: 154MHz

Gain: 11.2dBi

Vertical beam width: 40°

Horizontal beam width: 48°

F/B ratio:15dB

VSWR

Impedance:

Polarization: vertical or horizontal

Maximum power: 100W

Connector: N female or customized

Length: 80cm

Weight: 0.38kg

\$36.30

Ponti radio -/- FM



NEW STL FM Broadcasting Link 1500 - 2500Mhz
<i>Manufacturer: Telecomponents</i>
NEW - STL TELECOMPONENTS FM Broadcasting FM Radio Link LK-B3
<p>This is our NEW professional FM Broadcasting FM Radio Link LK-B3</p> <p>The new UHF Telecomponents link series LK-B3 is a complete system for transmit audio from studio to the remote transmitting station (usually mountain top).</p> <p>The Hi professionalism present in the link guarantees an incredible audio quality - punch and clarity.</p> <p>The link is composed of:</p> <ul style="list-style-type: none"> - Transmitter TxLK-B3; - Receiver RxLK-B3; - 2 x Log/Yagi antennas (N connectors); - 2 x 10 Meters coaxial cable + connectors (1/2" Cellflex for low loss). <p>Technical specifications:</p> <ul style="list-style-type: none"> - Frequency range: 1500/2500 available in 20 Mhz sub band (specify frequency when you order) - Output power: 1W or 5W adjustable - Audio inputs and outputs: XLR (audio) and BNC (mpx), with multiturn trimmer for level adjust - 2 SCA inputs - RS232 remote control - RF input and output: N connector - Range: around 20 Km. - Mains voltage: 100-240V/50-60Hz - Dimensions: 1H rack, 44cm deep - Warranty: 1year - Weight: 7Kg receiver, 7Kg transmitter - Optional : Grid Antenna High Gain for long distance (around 50/80km) 160 USD/ Each <p>These transmitters are on stock but few cases it is necessary to wait 2/3 weeks before sending (before buying ask if available in stock).</p> <p>Sold in carton box protected with polystyrene</p>
\$2415.00



NEW STL FM Broadcasting Link 200-900 Mhz
<i>Manufacturer: Telecomponents</i>
NEW - STL TELECOMPONENTS FM Broadcasting FM Radio Link LK-B1
<p>This is our NEW professional FM Broadcasting FM Radio Link LK-B1</p> <p>The new UHF Telecomponents link series LK-B1 is a complete system for transmit audio from studio to the remote transmitting station (usually mountain top). The Hi professionalism present in the link guarantees an incredible audio quality - punch and clarity.</p> <p>The link is composed of:</p> <ul style="list-style-type: none"> - Transmitter TxLK-B1; - Receiver RxLK-B1; - 2 x Log antennas (N connectors); - 2 x 10 Meters coaxial cable + connectors <p>Technical specifications:</p> <ul style="list-style-type: none"> - Frequency range: 200-240MHz, 300-330MHz, 400-470MHz, 940-960MHz available in 10 channel sub bands (specify frequency when you order) - Output power: 10W adjustable (optional 20 Watt) - Audio inputs and outputs: XLR (audio) and BNC (mpx), with multiturn trimmer for level adjust - 2 SCA inputs - RS232 remote control - RF input and output: N connector - Range: Limited by optical visibility, up to 150Km. - Mains voltage: 100-240V/50-60Hz - Dimensions: 1H rack, 44cm deep - Warranty: 1year - Weight: 7Kg receiver, 7Kg transmitter - Optional : 20 Watt power output (add 280 USD) <p>These transmitters are on stock but few cases it is necessary to wait 2/3 weeks before sending (before buying ask if available in stock).</p> <p>Sold in carton box protected with polystyrene</p>
\$2750.00



STL RADIO LINK FM TELECOMPONENTS NEW
<p>NEW - STL RADIO LINK FM TELECOMPONENTS NEW</p> <p>This is a our NEW Radio Link for FM use suitable for connect di Studio to the transmitting Station/Site.</p> <p>This link work from 200 to 2400 Mhz in sub band of 20 Mhz.</p> <p>For other information, please see datasheet.</p> <p>Note:Even if this product is normally in stock, please contact us before ordering it.</p> <p>The antennas for these links are available for all desired frequencies (see antenna section).</p> <p>Price for 10 Watt transmitter</p> <p>- Optional 20 watt transmitter + 250 Euro</p>
<p>\$4294.00</p>

Radio TV Digitale -/- Nuovo



4 Channels Mpeg2/Asi Receiver-Decoder -NEW

NEW - This Hi professional receiver/ decoder 4 channels is a user-friendly, powerful MPEG-2 Decoder.

It supports analogue composite video and mono/analog stereo output and ASI

The format of the Input is Sat band S 950/2100 Mhz QPSK Standard It can maximally decode 4 A/V output.

It completely complies MPEG-2 standard, and it has high compatibility.

Its dimension is 1U standard case. By watching the LCD display on the front panel, user can finish the setting of auto-running of this machine.

features

- Decoding 4 A/V outputs.

- Support 4: 2: 0 encoding.

- Hi-Fi audio processing R/L channel, stereo output.

- Output code rate continuously variable, flexible in use.

- LCD display, flexible in operation.

- High reliability design, stable in running.

Available also 1 channel version

\$960.00



<p>8IN1 MPEG-2/H.264 Magnum Encoder</p> <p>8IN1 MPEG-2/H.264 Magnum Encoder</p> <p>8 IN1 MPEG2/ H.264 Magnum SD IP Encoder is our newest professional audio & video encoding a device with powerful functionality. It has 8 independent channels of unbalanced audio and video input interfaces, supporting MPEG-2 and H.264 encoder type and each channel can support ultra low bit-rate (0.25~15Mbps for H.264 encoding, and 0.5~15Mbps for MPEG-2 encoding). 8 encoded SPTS to generate a MPTS output.</p> <p>Features:</p> <ul style="list-style-type: none"> - Support H.264,Mpeg2 Encoding - MPEG1 Audio Layer 2 - Support PSI/SI editing and inserting - Supports VBR/CBR video encoding - Supports ultra low bit rate encoding - Supports MPTS oUDP IP Output - Real-time output bit-rate monitoring - LCD / keyboard and NMS operation <p>Power supply: 110/220Vac</p> <p>Codition: NEW</p> <p>\$4181.00</p>
--

HD H.264 IP Encoder



DVB HD Encoder SD/HD H.265
<p>DVB HD Encoder SD/HD H.265</p> <p>HD H.264 IP Encoder has 1xHD SDI, 1xHDMI, 1xHD YPbPr, 1xSD CVBS and one pair of unbalanced audio input interfaces and DVB Transport Stream (TS/ASI) and IP (TS over IP) output interfaces, supporting multiple HD formats including 1080i/p and 720p. It suits 1U rack and can be remotely controlled by Network Management Software.</p> <p>Power supply: 110/220Vac</p> <p>Warranty: 1 year</p> <p>Condition: NEW.</p> <p>The price is for TLC1106 Model</p> <p>Model order:</p> <p>TLC1106: Input HDMI+YPbPr+CVBS , Output ASI+IP</p> <p>TLC1105: Input HDMI+SDI+YPbPr+CVBS , output ASI+IP</p> <p>TLC1115: Input SD/HD H.264 4HDMI Encoder (4*HDMI+ASI), output ASI+IP(1*MPTS/4*SPTS)</p> <p>TLC1815: Input SD/HD H.264 8HDMI Encoder(8*HDMI+ASI), ouput ASI+IP(1*MPTS/8*SPTS)</p> <p>\$2203.50</p>



Nuovo - Multiplexer ingresso 8 mpts Asi uscita 1 mpst Asi
<p>NMUX-6102SN multiplexer is a kind of transportation stream re-multiplexer applied in digital Radio & Broadcasting TV system.</p> <p>It combines several single-program or multiple-programs which are selected by customers into single multiplexing transportation stream after the process of compressing, encoding and multiplexing.</p> <p>At the same time, it can insert kinds of information such as EPG (Electronic Program Guide), CA (Conditional Access) and data broadcasting into the output transportation streams.</p> <p>It supports 8 input ports, and the Max. Input bit rate is 270Mbps with two ASI outputs, output bit rate is 108Mbps.</p> <p>As for SI Table and other data which are generated by SI server can be inserted into output transportation stream in real time, thus, EPG and data broadcasting services can be provided in the system, and its rack is 1U.</p>

Feature

* Compatible with ISO13818 and EN300 468 standard

* Support MPEG-2 transportation stream re-multiplexing

* Multiplexing SPTS and MPTS

* Support SDT map and modify function

* Generate SPI/SI info

* Support PCR correct and PID remap and modify

* Support Mass Storage, and handle abnormal transportation stream

* Insert data or multiplex data or modify data

* Support concatenation connection

* Support private data inserting and modification

* Support PID reflection or modification

* Support Audio/video PID modification

* Support EPG-PID inserting and modification

* SNM

* LCD display (English/Chinese) with flexible operation

* Reliable design and stable running

* Warning Alert

* Support network remote upgrade

* Two outputs

\$3503.00



Encoder Mpeg2/Asi Elettronika
Encoder Mpeg2/Asi Elettronika
<p>Professional Elettronika Mpeg2/Asi Encoder Professional Mpeg2 Encoder for figital TV Suitable for Digital broadcating TV - DVB-T, DVB-T2, ATSC, ISDB (Tb). Inputs: Video Analog (Pal, NTSC)/Stereo Audio and SDI Output : Asi Standard Power supply: 220 Vac mono Tested and worked Warranty 1 year Excellent condition (like new).</p>
\$1695.00

Cavi RF - Linee Rigide -/- Codini Cavo RF



Codino Nfemmina-SMA Maschio
Nfemale/sma Male jumper
\$20.74



Codino Nmaschio / N Maschio Alta potenza
Nmale/mcx jumper cables for High power usse (500 Watt @ UHF)
Lenght 1.2 meter
\$67.40



Codino SMA Maschio/SMA Maschio
SMA Male/SMA Male jumper
Coditions:News
\$0.00



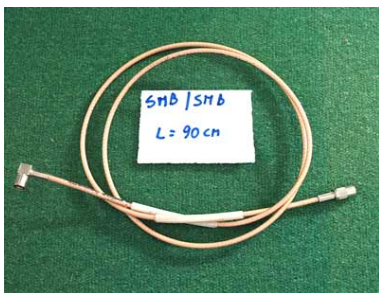
Codino SMA Maschio/SMA Maschio
SMA Male/SMA Male jumper
Coditions:News
\$48.75



Codino SMA Maschio/SMA Maschio
SMA Male/SMA Male jumper
\$8.28



Codino SMA Maschio/SMA Maschio
SMA Male/SMA Male jumper
\$10.37



Codino SMB Maschio/SMB Maschio
SMB Male/SMB Male jumper
Coditions:News
\$15.55



Codino SMC Maschio/SMC Maschio
SMC Male/SMC Male jumper
Coditions:News
\$15.55

Cavi RF - Linee Rigide -/- Linee rigide



Adattatore Adapter RF 1+5/8" a 3+1/8" EIA
1+5/8" a 3+1/8" RF adapter
\$0.00



Adattatore Adapter RF 3+1/8" a 4+1/16" EIA"
3+1/8" a 4+1/16" RF adapter
\$0.00



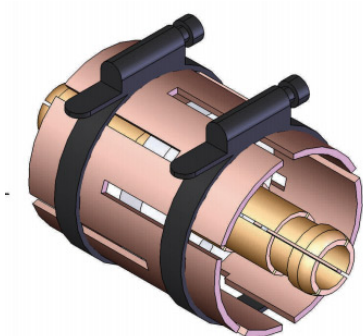
Flangia Flange EIA 1+5/8' per linea Rigida
1+5/8' Rigid Line EIA Flange - NEW
1-5/8" EIA ring adapter
\$0.00



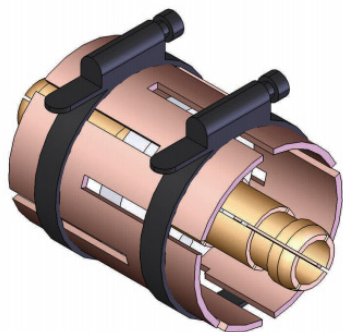
Flangia Flange EIA 3" per linea Rigida
3" Rigid Line EIA Flange - NEW
3" EIA ring adapter
\$0.00



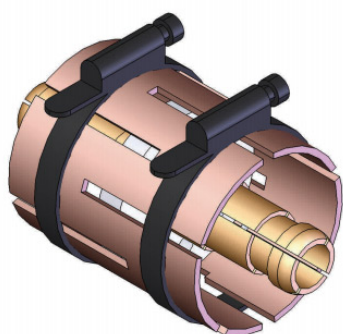
Flangia Flange EIA 3" per linea Rigida con prelievo RF
3" Flange with RF probe
\$0.00



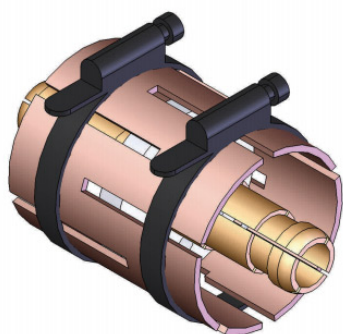
Giunto Linea Rigida rigid Line 7/8" Junction
7/8" Rigid Line Junction
\$50.85



Giunto per Linea Rigida rigid Line 1" 5/8
1" 5/8 Rigid Line Junction
\$84.75



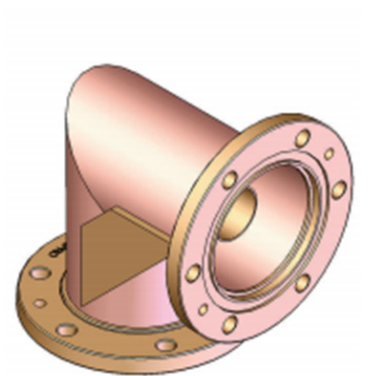
Giunto per Linea Rigida rigid Line 3" 1/8
3" 1/8 Rigid Line Junction
\$141.25



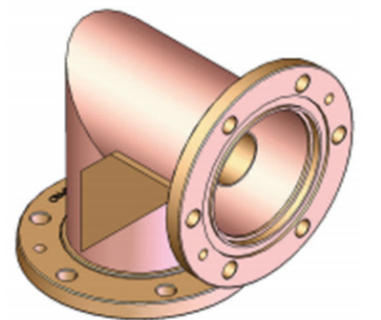
Giunto per Linea Rigida rigid Line 4" 1/2
4" 1/2 Rigid Line Junction
\$231.65



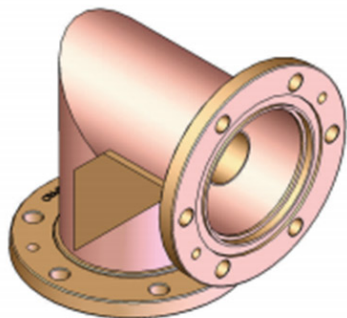
Gomito Elbow per linea Rigida 7/8" Rame
7/8" Rigid Line Elbow - NEW
\$73.45



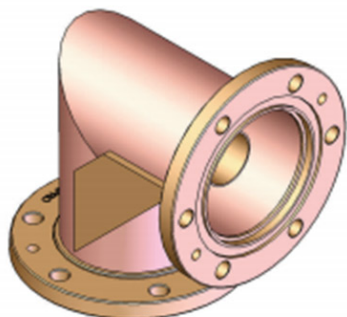
Gomito Elbow Flangiato per linea Rigida 1" 5/8 Rame
1" 5/8 Flanged Rigid Line Elbow - NEW
\$202.27



Gomito Elbow Flangiato per linea Rigida 3" 1/8 Rame
3" 1/8 Flanged Rigid Line Elbow - NEW
\$322.05



Gomito Elbow Flangiato per linea Rigida 4" 1/2 Rame
4" 1/2 Flanged Rigid Line Elbow - NEW
\$457.65



Gomito Elbow Flangiato per linea Rigida 7/8' Rame
7/8' Flanged Rigid Line Elbow - NEW
\$107.35



Gomito Elbow per linea Rigida 3" Rame
3" Rigid Line Elbow
\$0.00



Gomito Elbow per linea Rigida 4" 1/2 Rame
3" Rigid Line Elbow
\$480.25



Gomito Elbows per linea Rigida 1+5/8" Rame
1+5/8" Rigid Line Elbow - NEW
\$141.25



Inner per linea Rigida 1+5/8"
1+5/8" Rigid Line Inner -NEW
\$53.11



Inner per linea Rigida 3"
3" Rigid Line Inner -NEW
\$0.00



Inner per linea Rigida 4" 1/2
4" 1/2 Rigid Line Inner -NEW
\$135.60



Inner per linea Rigida 7/8"
7/8" Rigid Line Inner -NEW
\$0.00



Linea Rigida 3" Rame Rigid transmission line
3" Rigid Line copper sold new to the desired size (maximum 3 meters)
The price refers to 1 meter
\$0.00



Linea Rigida 4" 1/2 Rame Rigid transmission line
4" 1/2 Rigid Line copper sold new to the desired size (maximum 3 meters)
The price refers to 1 meter
\$180.80



Linea Rigida Rigid Line 1+ 5/8" Rame transmission line
1 +5/8" Rigid line (transmission line) copper sold new to the desired size (maximum 3 meters)
The price refers to 1 meter
\$103.96



Linea Rigida rigid Line 7/8" Rame Transmission Line

7/8" Rigid Line copper sold new to the desired size (maximum 3 meters)

The price refers to 1 meter

\$67.80

Cavi RF - Linee Rigide -/- Cavi coassiali



Cavo coassiale 1/2 Celflex
Coaxial cable for low loss at UHF and SHF Frquency and medial power.
NEW
Price for meter
\$12.00



Cavo coassiale 7/8' Celflex
Coaxial cable for low loss at UHF and SHF Frquency and medial power.
** NEW**
Price for meter
.
\$25.00



Helix coaxial cable 1 5/8' AVA7-50
Helix Andrew Commscope coaxial cable suitable for High power UHF/SHF
Type AVA7-50 1 5/8' Foam
Condition: NEW
Price for meter
For more information see datasheet below
\$96.05



Helix coaxial cable 1/2' LDF4-50
Helix Andrew Commscope coaxial cable suitable for media power UHF/SHF
Type LDF4-50 1/2' Foam
Condition: NEW
Price for meter
For more information see datasheet below
\$13.50



Helix coaxial cable 7/8' LD F5-50
Helix Andrew Commscope coaxial cable suitable for High power UHF/SHF
\$25.00



RG 11 -75 Ohm Bobina 100 metri
<p>*** 100 meters RG 11 cable Coil ***</p> <p>* Jacket Colour: Nero *</p> <p>* Jacket Material: PVC (Polyvinyl Chloride) *</p> <p>* N. of Strands x Strand Size: 1 x 1,63mm *</p> <p>* Conductor Material: Rame *</p> <p>* External Diameter: 10.1mm *</p> <p>* Conductor Area CSA: 2.09mm² *</p> <p>* Impedenza: 75ohm *</p> <p>* Composizione conduttore: 1 / 1,63mm *</p> <p>* Conductor Size AWG: - *</p> <p>* Dielectric Material: Foamed PE *</p> <p>* Outer Diameter: 10.1mm *</p> <p>* Primary Screen material: PVC *</p>
\$238.50



RG 213U Bobina 100 metri
100 meters RG 213 U cable Coil
Conductor: 7 x 0.75mm bare copper
Insulation: ? 25.7 ? of 0.18 mm Solid PE
Sheath ? : 10.30 mm ? 0:18 PVC2 Black
Capacity ' : 100 pF / m
Impedance: 50 Ohm ? 2
Shielding: 192 x ? of 0.18 mm bare copper
Velocity of Propagation: 66%
\$217.75



<p>RG 213U Bobina 50 metri</p> <p>50 meters RG 213 U cable Coil</p> <p>Conductor: 7 x 0.75mm bare copper</p> <p>Insulation: 25.7 of 0.18 mm Solid PE</p> <p>Sheath : 10.30 mm 0:18 PVC2 Black</p> <p>Capacity ' : 100 pF / m</p> <p>Impedance: 50 Ohm</p> <p>Shielding: 192 x ? of 0.18 mm bare copper</p> <p>Velocity of Propagation: 66%</p> <p>\$108.88</p>
--

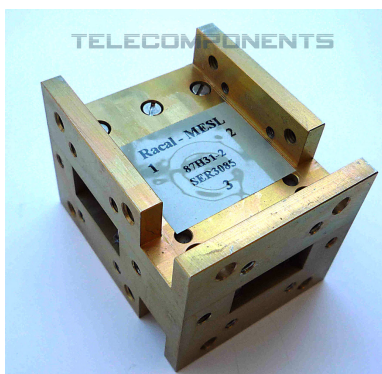


RG58 Mil Bobina 100 metri
100 meters RG58 MIL cable Coil
\$87.10

Cavi RF - Linee Rigide -/- Guide d'onda



Circolatore Microonde 14 Ghz Circulator isolator	
Circulator / isolator 14 Ghz waveguide.	
<p>This component allows you to connect a single antenna (dish) at or 2 transmitters or 2 receivers or 1 transmitter and 1 receiver.</p> <p>It can also be used to protect the transmitter from the reflected wave VSWR</p>	
New	
\$124.44	



Circolatore Wr75 r120 wg17 Circulator Racal MESI X-band KU-Band

Wr75 r120 wg17 Circulator Racal MESI X-band KU-Band 12ghz 13ghz - USED

This componet has several use:

- Connect 2 or more transmitter on the same antenna;
- Connect transmitter and receiver on one same antenna
- To protect the transmitter to the from VSWR

-Port: 3

-Flange type:UER120

-Max power: 100 Watt

=====

-12/13 Ghz use:

-Isolation:25/31db

-Insertion loss:0.10 - 0.12db

=====

-10/11 Ghz use:

-Isolation:13/13db

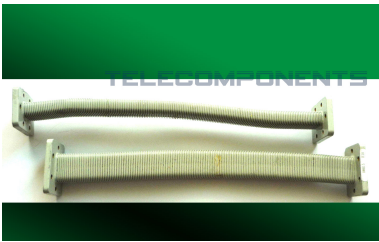
-Insertion loss:0.8 - 0.8db

- Condition: very good.

\$84.75



Circulator Rockwell 10 Ghz with dummy load and trap
<p>Circulator Rockwell 10 Ghz with dummy load and trap</p> <p>This componet has several use:</p> <ul style="list-style-type: none"> - Connect 2 or more transmitter on the same antenna; - Connect transmitter and receiver on one same antenna - To protect the transmitter to the from VSWR <p>-Max power: 50 Watt</p> <p>=====</p> <ul style="list-style-type: none"> -10/11 Ghz use: -Isolation:25/27db -Insertion loss:0.1 - 0.2db <p>- Condition: very good.</p>
\$101.70



Guida d'onda flessibile EW75
<p>WR75 WG17 R120 flexible waveguide 24cm 10-15GHz</p> <p>Flexible waveguide suitable for connect the equipment to circulator, rigid waveguide, ec.</p> <ul style="list-style-type: none"> - Length: 24 cm - Matrial: Brass - Flange UER120 <p>(http://www.spinner-group.com/images/download/technical_documents/SPINNER_TD00077.pdf) ;</p> <p>- Condition: very good.</p>
\$50.85



<p>Guida d'onda Wr75 wg17 r120 75.5mm 10-15ghz</p> <p>Wr75 wg17 r120 waveguide 75.5mm 10-15ghz</p> <p>Rigid Waveguide suitable for connect the equipment to circulator, flexible, waveguide, etc..</p> <ul style="list-style-type: none"> - Length: 7.5 cm - Matrial: Alluminium - Flange UER120 <p>(http://www.spinner-group.com/images/download/technical_documents/SPINNER_TD00077.pdf) ;</p> <ul style="list-style-type: none"> - Condition: very good. <p>\$50.85</p>
--



<p>Wr75 wg17 r120 waveguide Elbow E-plane 90 deg 10-15ghz</p> <p>Wr75 wg17 r120 waveguide Elbow E-plane 90 deg 17cm 10-15ghz</p> <p>Rigid Waveguide Elbow for connect the equipment to circulator, rigid waveguide, flexible, waveguide, etc..</p> <ul style="list-style-type: none"> - Length: 17 cm - Matrial: Alluminium - Flange UER120 <p>(http://www.spinner-group.com/images/download/technical_documents/SPINNER_TD00077.pdf) ;</p> <ul style="list-style-type: none"> - Condition: very good. <p>\$50.85</p>

Connettori RF -/- Connettori alta potenza Flangiat

H11FB-302-S



Connettore per cavo coassiale 3-1/8"

Coaxial connector 3-1/8 in EIA Female Flange with gas barrier for 4 in HJ11-50 air dielectric cable.

Coupling Element, O-Ring, screw-set sold separately.

Datasheet

\$950.00

Connettori RF -/- Connettori BNC



Connettore BNC a Crimpare
BNC crimp connector for RG58 Cables
\$2.60



Connettore BNC a Morsetto
BNC with screw terminal connector
\$1.56



Presca BNC da pannello a saldare
BNC female panel connector solder
\$2.08



Terminazione BNC 50 Ohm
BNC 50 Ohm termination
\$1.04

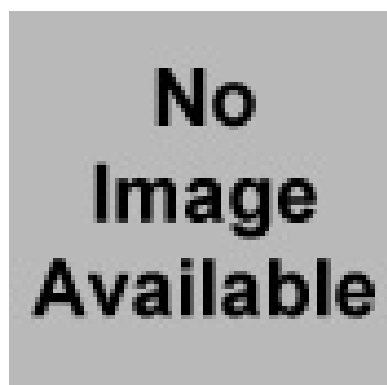
Connettori RF -/- Connettori N



Connettore N Femmina cavo RG213
N Female connector for Cable Group E, RG213, RG393, RG8, 50 Ohm, Nickel, Teflon
\$5.71



Connettore N Femmina cavo RG58
N Female connector for Cable Group C, LMR195, RG58, 50 Ohm, Nickel, Teflon, MFR
\$5.71



Connettore N Femmina da pannello
Type-N Female 4 Hole Panel Mount Connector-Straight, Solder cup, 50 ohm, Nickel, Teflon, MFR
\$6.75



Connettore N Femmina da pannello cavo RG213
N Female panel connector for Cable Group E, RG213, RG393, RG8, 50 Ohm, Nickel, Teflon
\$6.75



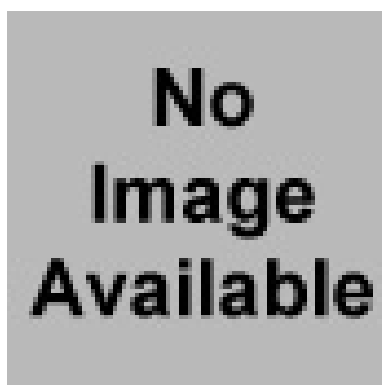
Connettore N Femmina per cavi RG213 RG8
N female connector for RG213 - RG8 cables
\$8.80



Connettore N Femmina per cavo RG58
N Female connector for Cable Group E, RG213, RG393, RG8, 50 ohm, Nickel, Teflon, MFR
\$4.15



Connettore N maschio per cavi RG213 RG8
N male connector for RG213 - RG8 cables
\$8.80



Connettore N maschio per cavo 1/2' Celflex
N male connector for 1/2' celflex cable
\$28.00



Gomito N
N Elbow
Usated
\$4.15

Connettori RF -/- Connettori 7/16"



Connettore 7/16 per cavo 1/2 Cellflex
7/16' connector for 1/2' Cellflex cables
\$41.48



Connettore Andrew 7/16 maschio per cavo Heliax LDF5 da 7/8"
7/16 Andrew connector for 7/8 Heliax Cable
ITEM NEW
\$95.00

Connettori RF -/- Connettori 7/8"



Connettore 7/8 EIA per cavo 7/8 Celflex
7/8 EIA Connector for 7/8 Celfex cables
\$77.77

Accessori -/- Alimentatori



Power supply 24V 6.5A -150W
Power supply 24V - 6.5A 150 Watt - NEW
Power supply suitable for RF power amplifier Screen Service (fan units)r others. Input voltage : 110/220 Vac Output voltage : 24 Volt +- 20% Output Current Max : 6.5 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipments.
\$107.35



Power supply 30V 40A
Power supply 30V - 40A 1200 Watt - NEW
Power supply suitable for RF power amplifier Screen Service or others. Input voltage : 110/220 Vac Output voltage : 30 Volt +- 20% Output Current Max : 40 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipments.
\$180.80



Power supply 30V 40A
Power supply 30V - 40A 1200 Watt - NEW
Power supply suitable for RF power amplifier Screen Service or others. Input voltage : 110/220 Vac Output voltage : 30 Volt +- 20% Output Current Max : 40 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipments.
\$180.80



Power supply 48V 25A
Power supply 48V - 25A 1200 Watt - NEW
Power supply suitable for RF power amplifier Screen Service or others. Input voltage : 110/220 Vac Output voltage : 48 Volt +- 20% Output Current Max : 25 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipments.
\$220.35



Power supply 48V 7.5A -360W
Power supply 48V - 7.5A 360 Watt - NEW
Power supply suitable for RF TV power amplifier Screen Service (fan unit) and others. Input voltage : 110/220 Vac Output voltage : 48 Volt +- 20% Output Current Max : 7.5 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipment.
\$163.85



Power supply Powerbox PBIT2136 Screen Service
Power supply Powerbox PBIT2136 Screen Service - REFURBISHED
Power supply suitable for RF power amplifier Screen Service and others.
Input voltage : 380Vac three phases
Output voltage1 : +32 Volt +- 5% 5A+23.5A+23.5A
Output voltage2 : +24 Volt / 2A(For fan)
Output voltage2 : +5 Volt / 0.3(For logic)
\$361.60

Componenti elettronici -/- RF Transistors/Modules



BLF188XR LD MOS Transistor
BLF188XR LD MOS Transistor NPX/AMPLEON - NEW
Power amplifier LDMOS Device 1000/1400 Watt , 2- 600 Mhz, 48 V
\$163.85

Accessori -/- Accoppiatori direzionali



Accoppiatore Direzionale 1 Ghz 2 Kw Directional coupler
Directional Coupler 1 Ghz 2 Kw
Input and output connectros are EIA 7/8
For measurement power direct and reflected
Tested and working
\$155.54

Componenti -/- Dissipatori/Ventole



Kit Heatsink + fan for 1 Kw Pallet power amplifier BLF188 XR

Kit Heatsink + fan for 1 Kw Pallet power amplifier BLF188 XR

The kit is composed of high efficiency heatsink + fan suitable for cooling pallets amplifier for BLF188XR or equivalent.

- Size of Heatsink: 250 x 120 x 55 mm
- Material: aluminium
- Fans size: 80 x 80 x 35 mm
- Power supply fan : 24 V 1.8A - 9000 rpm

Equipment NEW.

\$146.90

Componenti -/- RF Transistors/Modules



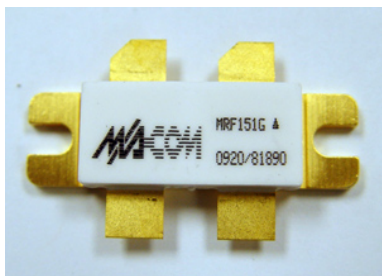
BLF188XR LD MOS Transistor
BLF188XR LD MOS Transistor NPX/AMPLEON - NEW
Power amplifier LDMOS Device 1000/1400 Watt , 2- 600 Mhz, 48 V
\$163.85



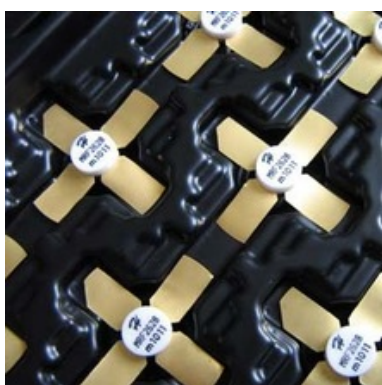
BLF245
BLF245 RF Transistor/Module
VHF Power MOS Transistor 175 Mhz, 28 Volt, 30 Watt
<ul style="list-style-type: none"> - High power gain - Low noise figure - Easy power control - Good thermal stability - Withstands full load mismatch.
\$53.11



BLF278
RF transistor Modules BLF278 VHF 300 Watt
Genuine Philips/ NXP RF Power FET.
<ul style="list-style-type: none"> -Rated 300W, 50V. -Excellent for high power amplifiers in the VHF band.
\$124.30



MRF151G
RF transistor Module MRF151G
MRF151G RF Power Field-Effect Transistor 300 W, 50 V, 175 MHz N-Channel Broadband MOSFET, MFG: M/A-COM
\$152.55



MRF2628
MRF 2628 RF transistor
NPN VHF Silicon RF power transistor
- Gain 12 db min
- 175/220 Mhz
- Efficiency 66%
- 12.5 Volt
- Power 15 Watt
\$50.85

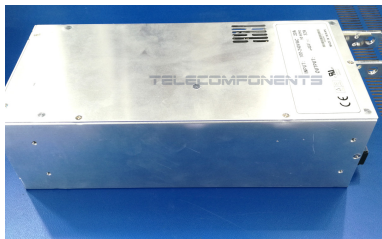


PT9733
PT9733 RF Transistor
NPN VHF silicon Rf power transistor
- 50 Watt C Class
- 25Volt
- 175 Mhz
\$73.45



TP2330
TP2330 RF Transistor
VHF Power transistor
- 175 Mhz
- 30 Watt
- 12.5 Volt
- Gain 10db @175 Mhz
\$62.15

Componenti -/- Alimentatori



1500 Watt 1.5 Kw 48V 32A Power supply

Alimentatore da 1.5 Kw per amplificatore pallets da 1 Kw FM

Questo alimentatore e' idoneo ad alimentare i moduli amplificatori (pallets) da 1 Kw FM presenti nel nostro sito od altri, alimentati a 48 Volt.

La tensione di alimentazione di ingresso e' di 90-264 Volt.

Ogni modello e' dotato di una propria ventola adatta a raffreddare l'alimentatore la cui rotazione dipende dalla temperatura.

\$576.30



Alimentatore Switching 12 V 1 A
<p>Switching power supply out 12 VCC/1A.</p> <p>Cable length is 110 cm with connector 2.1/5.5 mm ("+" center).</p> <p>The outer casing is made of high quality plastic.</p> <p>The small size and light weight make it ideal for connecting the adapter to any AC outlet (for internal use only).</p> <p>Input: 100...230 VAC, 50...60 Hz</p> <p>Out: 12 VCC, 1000 mA</p>
<p>\$10.37</p>



<p>Alimentatore switching 12 Volt 10 A</p> <p>Switching Power supply 12Volt 10 A</p> <p>INPUT VOLTAGE: 85 - 265 Vac</p> <p>TEMPERATURE WORK: from 0 to 45°C al 100% load - from 10°C to 80° 60% load</p> <p>CONNECTIONS: 5P / 9.5 mm passo morsettiera</p> <p>DIMENSION: 200 x 97 x 38 mm</p> <p>Condition: NEW</p> <p>\$43.56</p>
--



Alimentatore switching 12 Volt 20 A

Switching Power supply 12Volt 20 A

INPUT VOLTAGE: 85 - 265 Vac

TEMPERATURE WORK: from 0 to 45°C al 100% load - from 10°C to 80°C 60% load

CONNECTIONS: 5P / 9.5 mm passo morsettiera

DIMENSION: 215x115x50 mm

Condition: NEW

\$53.93



Alimentatore switching 12 Volt 3 A
Switching Power supply 12Volt 3 A
INPUT VOLTAGE: 85 - 265 Vac
TEMPERATURE WORK: from 0 to 45°C al 100% load - from 10°C to 80°C 60% load
DIMENSION: 110x75x35
Condition: NEW
\$25.92



Alimentatore switching 24 Volt 1 A

Switching Power supply 24 Volt 1 A

INPUT VOLTAGE: 85 - 265 Vac

TEMPERATURE WORK: from 0 to 45°C al 100% load - from 10°C to 80°C 60% load

DIMENSION: 85x37x58mm

Condition: NEW

\$15.55



Trasformatore reversibile 120 V / 220 V 2000 Watt
<p>Voltage transformer 120V/220V and vice versa - MONOPHASE.</p> <p>This transformer is used to connect the equipment running at European 220 Vac to American 120 Vac grid voltage and vice versa.</p> <p>Input voltage: 120Vac or 220Vac</p> <p>Output: 220Vac or 120Vac</p> <p>Max Power: 2000 Watt</p> <p>Weight: 10 Kg</p> <p>Dimension: 31x22x24 cm</p> <p>Codizioni: New</p>
<p>\$309.00</p>



Trasformatore reversibile 120 V / 220 V 4000 Watt
<p>Voltage transformer 120V/220V and vice versa - MONOPHASE.</p> <p>This transformer is used to connect the equipment running at European 220 Vac to American 120 Vac grid voltage and vice versa.</p> <p>Input voltage: 120Vac or 220Vac</p> <p>Output: 220Vac or 120Vac</p> <p>Max Power: 4000 Watt</p> <p>Weight: 19 Kg</p> <p>Dimension: 39x27x22 cm</p> <p>Codizioni: New</p> <p>\$383.67</p>



Trasformatore reversibile 120 V / 220 V 5000 Watt
<p>Voltage transformer 120V/220V and vice versa - MONOPHASE.</p> <p>This transformer is used to connect the equipment running at European 220 Vac to American 120 Vac grid voltage and vice versa.</p> <p>Input voltage: 120Vac or 220Vac</p> <p>Output: 220Vac or 120Vac</p> <p>Max Power: 5000 Watt</p> <p>Weight: 19 Kg</p> <p>Dimension 40x29x25 cm</p> <p>Codizioni: New</p> <p>\$425.14</p>

Componenti -/- Componenti RF Separati



Accoppiatore Direzionale 1 Ghz 2 Kw Directional coupler	
Directional Coupler 1 Ghz 2 Kw	
Input and output connectros are EIA 7/8	
For measurement power direct and reflected	
Tested and working	
\$155.54	



Carico fittizio 50 Ohm 1 Ghz 150 watt Dummy Load

50 ohm dummy load capable to work up 1 GHz and power up to 150 watts.

Connected to the a semi-rigid microwave cable terminated with N connector

Tested and working

It 'should be for a better functioning secure the load on a suitable cooling base

\$57.03



Commutatore RF Loral 3 GHz Switch RF

RF Coaxial Switches High Power Loral / RelComm RF Switch

N.02 Loral RF Coaxial Microwave Latching Relay Switches High Power RF Microwave Coaxial Relay Switches 0-3GHz

SP4T 24Vdc

These RF switches were designed to be used at cellular telephone tower sites.

They are excellent quality and cost the telephone company a fortune.

They were made by LORAL.

The switching voltages, etc are applied to a standard DB9 connector (same as computer serial port).

Technical Specifications:

-Input/Output Connector: SMA female

-4 Outputs

-Coil Voltage: 24 VDC (20 to 28 VDC @ 150 ma)

-Insertion Loss: 0.2 dB

-SWR 1.2:1

-Switch Time: 15 ms-make before break

-Contact Ratings: 100 Watts DC to 3 GHz

-Standard DB-9 Control Connector (same as computer serial port). Pin-out included

\$114.06



Divisore/partitore di potenza RF 80 W 2.5 Ghz

RF 2.5 Ghz 80 W Power Splitter.

Input and output "N" connectors

1 input 3 output

Impedance 50 Ohm

The offer is for one item.

Price for one item

Input and output "N" connectors

1 input 3 output

Impedance 50 Ohm

The offer is for one item.

\$67.40



Mixer RF 2.6 - Ghz Miscelatore
<p>Balanciato Mixer 2.6-5.2 Ghz.</p> <p>Input and output "sma" connectors</p> <p>Impedance 50 Ohm</p> <p>The offer is for one item.</p> <p>\$67.40</p>



Modulo amplificatore Avantek 2 Ghz Power amplifier module
<p>MICROWAVE AVANTEK AMPLIFIER 500 Mhz - 2.5 GHZ</p> <p>The offer is for N. 01 Amplifier Avantek microwave 1 to 2 GHz.</p> <p>The amplifier amplifies actually 500 MHz to 2800 MHz.</p>

SMA input and output connectros.

Power supply is +12 / 15 V

The module is used but is in excellent condition. Tested and working.

GAIN TABLE + 12 Volt

500 Mhz 22 db

900 Mhz 25 db

1500 Mhz 27 db

2000 Mhz 26 db

2500 Mhz 29 db

\$72.58



Modulo amplificatore di potenza 30 W 2 Ghz Power amplifier modul

MACOM 2 Ghz Power Amplifier 30 Watt

It is a power amplifcatorte that works from 1.7 to 2.1 Ghz

It can provide an output power of well 30 watts with only 0.5 watts input.

Requires a single power supply of 24/36 volt.

Buyers will also send you the schematic pinout of the power connector (power + measuring instrument).

Input and output sma.

Attention: to operate at full power must be applied to form a cooling fin adequate (not included in this offer)

\$279.97



Oscillatore DRO 10 Ghz MIZAR Oscillator microwave

MIZAR Microwave oscillator 10 GHz (10.2 - 10.6) Ghz suitable to be used in 10 Ghz transmitters o receivers.

The frequency is adjusted by a screw on the body of the oscillator.

With circulator/isulator

High stability guaranteed by the DRO(Dielectric Resonator).

Power: -12 Volt

Condition: Used

\$62.22



Oscillatore DRO 10 Ghz TELETTRA Oscillator microwave

TELETTRA Microwave oscillator 10 GHz (10.2 - 10.6) Ghz suitable to be used in 10 Ghz transmitters o receivers.

The frequency is adjusted by a screw on the body of the oscillator.

With smc circulator

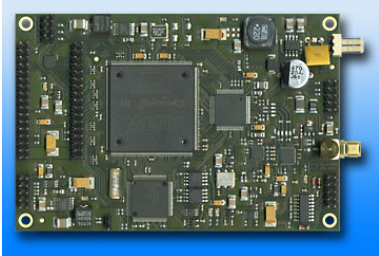
High stability guaranteed by the DRO(Dielectric Resonator).

Power: -12 Volt

Condition: Used

\$51.84

Componenti -/- Moduli separati



Modulatore digitale Minimod-2x TS

The MidiMod2 is a small and compact modulator for DVB-S, -S2, -C, -T (2k and 8k mode) or 8VSB. Duo-DVB-C and Duo-DVB-T are also possible. Owing to the I/Q modulator, the signal output is modulated directly on transmission frequency.

To build up a complete digital video transmitter with one or two video channels, you only have to connect one (or 2) MPEG2 encoder(s) to the transport stream inputs and, if necessary, a power amplifier to the SMA output.

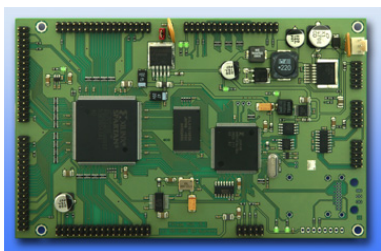
For more video channels, a multiplexer can be connected directly to one or both transport stream inputs. Thus, a construction of bigger systems is also possible.

With a NIM connected, you can build up converters from DVB-S/-C/-T to DVB-S/-C/-T. The MidiMod can also be used to construct an Ethernet bridge.

All relevant settings can be changed in the menu while the MidiMod is running; rebooting is not necessary.

To change settings, you only have to connect a PC with terminal software (e.g. HyperTerminal) to the RS232 interface of the MidiMod. Alternatively, you can change settings using the keyboard (Display+Key v3).

\$508.09



Multiplexer MidMux 4 Canali

The 4-Channel multiplexer MidiMux collects two input signals, multiplexes them and outputs a single transport stream.

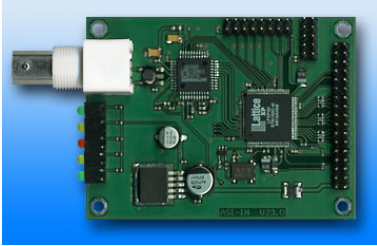
The MidiMux is able to control two MPEG2 encoders as well as two tuner NIMs.

PCR correction and bitrate adaption are done, if necessary; table generation is possible, too.

Power supply is 9?24 V.

Satasheet available

\$466.62



Scheda Convertitore ASI /parallelo MFN

MFN (Multy Fraquency Network) ASI-In converter,

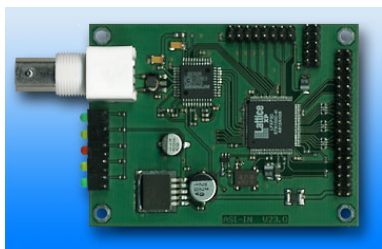
It is converts the serial ASI data stream into a parallel

transport stream and outputs it over a 34pin header.

Standalone operating is possible.

For the operation in single frequency networks (SFN)a version with an adapted software is available.

\$228.12



Scheda Convertitore ASI /parallelo SFN

MFN (Multy Fraquency Network) ASI-In converter,

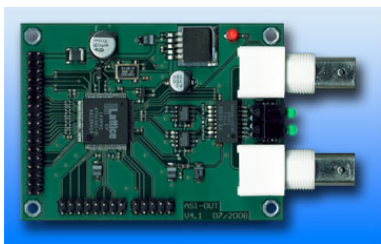
It is converts the serial ASI data stream into a parallel

transport stream and outputs it over a 34pin header.

Standalone operating is possible.

For the operation in single frequency networks (SFN)a version with an adapted software is available.

\$279.97



Scheda Convertitore Parallelo/ ASI MFN

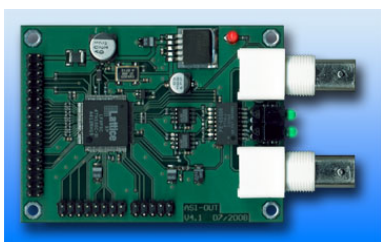
Converts a parallel ASI transport stream into a serial data stream and outputs it via a BNC connector.

Stand-alone-operation is possible.

For the operation in single frequency networks a version

with an adapted software is available.

\$279.97



Scheda Convertitore Parallelo/ ASI SFN

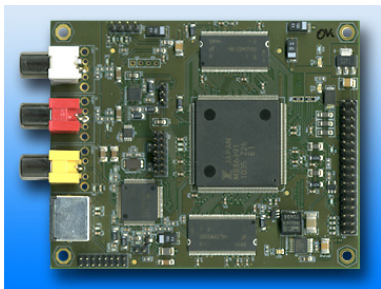
Converts a parallel ASI transport stream into a serial data stream and outputs it via a BNC connector.

Stand-alone-operation is possible.

For the operation in single frequency networks a version

with an adapted software is available.

\$331.81



Scheda Encoder Mpeg/2 Asi out

MPEG2-Encoder

The module encodes an analogue video and audio signal and outputs an MPEG2 transport stream.

The encoder is based on the Fujitsu MPEG2 system chip MB86391, a DSP especially developed for real time video compression.

The encoder board includes all necessary peripheral components like SDRAMs, audio and video codecs as well as all required power supplies (3,3 and 1,8V).

The encoder supports the formats SIF (352x288 Pixel), HD1 (352x576 Pixel) and D1 (720x576 Pixel) with netto data rates from 0,5Mbit/s to 15Mbit/s.

A 20 bit stereo audio channel is already included in this data rate.

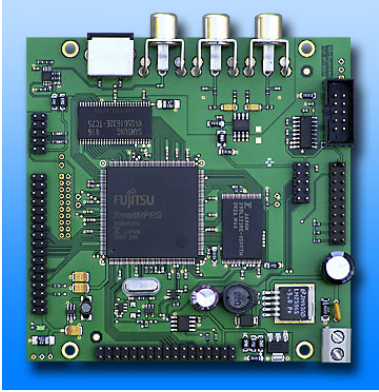
The encoder board outputs a transport stream (SPI) according to ISO/IEC 13818 to a 8 bit wide TS interface with clock and frame sync signal.

The video input can be chosen from CVBS and Y/C (S-video). Available optionally: a parallel input according to ITU-656.

Please note: Booting the encoder needs an additional circuit board; all our modulators and multiplexers are able to do so. The encoder cannot be operated autonomously.

Datasheet available

\$279.97



Scheda Mpeg/2 Decoder

The module decodes an MPEG2 transport stream and generates a video and audio output signal.

The decoder has two transport stream inputs, RS232, an infrared receiver and a connector for an external keyboard (I2C-Bus).

At the output side, there are a CVBS output (75Ω), Y/C (S-video), audio left and right (cinch) and optionally RGB and S/PDIF.

There are three different possibilities to control the decoder: by RS232, by the I2C keyboard or by infrared remote control. The settings are shown on an OSD.

Power supply is 8?24 V.

\$217.75



Digital audio processor TV/DAB
<p>Digital audio processor suited for TV / DAB / Webcasting</p> <p>TV multiband digital audio processor with integrated SDI audio embedder-deembedder, with loudness control in compliance with ITU-R.BS1770.</p> <p>D-PRO 6 is a digital multiband audio processor suited for DTV, DAB - HD-Radio, webcasting, audio postproduction and everywhere effective audio leveling and peak limiting is needed.</p> <p>The audio processing chain comprises a two bands AGC which feeds the six bands limiter-compressor, followed by a final clipper-limiter operating at 96KHz, optimized for distortion masking, thus obtaining a cleaner and clipping artifacts free sound.</p> <p>The audio processing are realized through DSPs, allowing a stable operation over time and the possibility to implement new functions through software updates.</p> <p>The loudness limiter can equalize the perceived loudness among different audio program sources such as live shows, commercials, films, music videos. It operates according to the ITU-R BS.1770 standard.</p> <p>The D-TV version is equipped with SDI audio embedder-deembedder with automatic bypass in case of failure. This version can process the audio stream already embedded into the SDI signal, or can be used as an audio embedder to insert the audio coming from an external source into the SDI signal.</p> <p>An adjustable delay line will help in lip-syncing the embedded audio to the incoming video.</p> <p>Analog audio input Sampling frequency 48KHz/24bits Input level +12/-12dBu XLR connectors, electronically balanced</p> <p>Digital audio input Accepts AES/EBU and SPDIF sample rates from 32 to 96KHz, XLR connector with balanced transformer</p> <p>Analog audio output Output level +12/-12dBu XLR connectors, electronically balanced</p> <p>Headphones output 1/4" front panel jack Output: 100mW RMS over 50 ohm</p>

<p>Latency Audio processor 8mS</p> <p>SDI Interface (DTV version) 1 SDI BNC 75 ohm input 3 SDI BNC outputs, one with auto bypass in case of equipment failure</p> <p>Loudness control ITU-R BS.1770 standard</p> <p>Remote control All functions can be managed remotely with an included software.</p> <p>Interfaces RS-232 (standard on all models) Ethernet streaming card (optional) Ethernet UDP card (optional)</p> <p>Power supply 100-240VAC 50/60Hz</p> <p>Physical 1 x 19" rack unit 44mm x 483mm x 156mm Weight 2,5 Kg</p>
\$0.00



DMPX RDS DIGITAL STEREO CODER
<p>DMPX is a stereo coder with RDS generator able to handle dynamic content as Radiotext and Radiotext plus.</p> <p>DSP-based digital architecture ensures excellent audio signal processing and high signal noise ratio.</p> <p>The automatic back-up system between the various input sources makes it possible to easily achieve an effective redundancy of available signals.</p> <p>The software give you the possibility of quickly manage (and even remotely) all the operational parameters, save on disk and recall different basic configurations.</p> <p>Designed for quick and complete use at emission sites, all parameters can be viewed and edited from the front panel, allowing technical personnel to be able to operate quickly even in the absence of PCs.</p> <p>Analogic audio inputs Samplerate 48KHz/24bits Level +12/-12dBu Connectors XLR, electronically balanced</p>

Digital audio input AES/EBU or SPDIF samplerate frequency from 32 to 96KHz Connector XLR, balanced with transformer Audio input on streaming IP Format: AACplus, MP3, Ogg Vorbis, G.711, PCM Decoding IP Streaming from TCP, UDP, RTP, Multicast USB Flash Memory Interface Level +12/-12dBu Mpx input Connector BNC Input passthru 0 dBu Composite output MPX level +6/-6dBu (control step 0,1dB) Preenphasys Off,50 μ S,75 μ S Stereo separation >66dB connector BNC Reference output 19KHz, 1Vpp RDS Coder Block PI,TP,TA,DI,PS,RT,RT+,CT,AF-A,AF-B,PTY Injection adjustable level from 0 to 6KHz, with step of 100Hz Radiotext+ and dynamic PS controlled by software (MS Windows) included RDS output level 0-1Vpp Software e remote control Software included for operative systems Windows XP, 7,8.x,10 RS-232 connector DB9F Ethernet 10/100 connector RJ45 Power supply 100-240VAC 50/60Hz Dimensions and Weight 1 rack unit 19" (44mm x 483mm x 156mm) 2Kg \$0.00



DPRO3 FM broadcast audio processor
<p>DPRO3 is a FM broadcast audio processor with integrated MPX and RDS encoder.</p> <p>The processing chain comprises a wide band AGC which feeds the 3 bands audio processor.</p> <p>This configuration allows for a good on air presence, combined with a natural and transparent sound.</p> <p>The audio processing and RDS/MPX encoders are realized by DSP, allowing a stable operation over time and the possibility to implement new functions through software updates.</p> <p>An optional ethernet streaming card allows to play MP3 / AAC+ streams and files, thus forming a complete stream to MPX + RDS receiver for use as a spare audio source or network STL.</p> <p>In this case, the audio signal coming from network will be directly processed by the DSP and converted to analog only at MPX output, thus realizing an entirely digital processing chain.</p> <p>Analog audio input Sampling frequency 48KHz/24bits Input level +12/-12dBu XLR connectors, electronically balanced</p> <p>Digital audio input Accepts AES/EBU and SPDIF sample rates from 32 to 96KHz, XLR connector with balanced transformer</p> <p>SCA input BNC connector</p> <p>Analog audio output Output level +12/-12dBu Deemphasis Off, 50uS, 75uS XLR connectors, electronically balanced</p> <p>MPX output Output level +6/-6dBu Stereo crosstalk > 66dB BNC connector Pilot reference output 19KHz, 1Vpp square wave</p> <p>Latency Audio processor 8mS Stereo coder 4mS</p> <p>RDS Encoder PI, TP, TA, DI, PS, RT, RT+, CT, AF-A, AF-B, PTY Carrier lever electronically adjustable from 0 to 6KHz, in 100Hz steps Radiotext+, CT and dynamic PS are managed by included software (MS Windows XP, W7)</p> <p>Remote control All functions can be managed remotely with an included software.</p> <p>Interfaces: RS-232 (standard on all models) Ethernet streaming card (optional) Ethernet standard card (optional)</p>

Power supply
 100-240VAC 50/60Hz
 12VDC on request

Physical dimensions
 1 x 19" rack unit
 44mm x 483mm x 156mm

Weight 1Kg

\$0.00



DPRO6FM FM audio processor with integrated MPX

DPRO6 is a FM broadcast audio processor with integrated MPX and RDS encoder.

The processing chain comprises a two band AGC which feeds the 6 bands audio processor.

The audio processing and RDS/MPX encoders are realized by DSP, allowing a stable operation over time and the possibility to implement new functions through software updates.

An optional ethernet streaming card allows to play MP3 / AAC+ streams and files, thus forming a complete stream to MPX + RDS receiver for use as a spare audio source or network STL.

In this case, the audio signal coming from network will be directly processed by the DSP and converted to analog only at MPX output, thus realizing an entirely digital processing chain.

Analog audio input

Sampling frequency 48KHz/24bits

Input level +12/-12dBu

XLR connectors, electronically balanced

Digital audio input

Accepts AES/EBU and SPDIF sample rates from 32 to 96KHz, XLR connector with balanced transformer

SCA input

BNC connector

Analog audio output

Output level +12/-12dBu

Deemphasis Off, 50uS, 75uS

XLR connectors, electronically balanced

MPX output

Output level +6/-6dBu

Stereo crosstalk > 66dB

BNC connector

Pilot reference output 19KHz, 1Vpp

Latency

<p>Audio processor 8mS Stereo coder 4mS</p> <p>RDS Encoder PI, TP, TA, DI, PS, RT, RT+, CT, AF-A, AF-B, PTY Carrier lever electronically adjustable from 0 to 6KHz, in 100Hz steps Radiotext+, CT and dynamic PS are managed by included software (MS Windows XP, W7)</p> <p>Remote control All functions can be managed remotely with an included software.</p> <p>Interfaces: RS-232 (standard on all models) Ethernet streaming card (optional) Ethernet standard card (optional)</p> <p>Power supply 100-240VAC 50/60Hz 12VDC on request</p> <p>Physical dimensions 1 x 19" rack unit 44mm x 483mm x 156mm Weight 1Kg</p>
\$0.00



<p>DXVR - Digital audio changeover</p> <p>DXVR - Digital audio changeover</p> <p>DXVR Digital audio changeover silence detection and automatic switcher</p> <p>The MPX signal is decoded into L/R channels by a DSP-based stereo decoder which also provide stereo and RDS subcarriers level metering.</p> <p>The MPX source is considered valid only if the PI code matches with the one stored internally. The user can determine the switching priority of the various sources and the switching timings and thresholds, using the front panel display or with a dedicated software.</p> <p>This unit include a passive emergency bypass, so that any input will be bypassed on its respective output, in case of hardware or software failure.</p> <p>Analog audio input Sampling frequency 48KHz/24bits Input level +12/-12dBu XLR connectors, electronically balanced</p> <p>Digital audio input</p>

<p>accepts AES/EBU and SPDIF sample rates from 32 to 96KHz XLR connector with balanced transformer.</p> <p>MPX audio input 0dBu level (2.2Vpp / 775mV RMS 75KHz) BNC Connector, impedance 10K ohm</p> <p>Streaming IP audio input Formats: AACplus, MP3, Ogg Vorbis, G.711, PCM Decoding IP Streaming via TCP, UDP, RTP, Multicast USB Flash Memory Interface Level +12/-12dBu</p> <p>Audio outputs Analog level +12/-12dBu Digital level 0/-12dBu XLR connector, balanced</p> <p>Headphones output 1/4" front panel jack Output: 100mW RMS over 50 ohm</p> <p>Remote control All functions can be managed remotely with an included software.</p> <p>Power supply 100-240VAC 50/60Hz</p> <p>Physical 1 x 19" rack unit 44mm x 483mm x 156mm Weight 2Kg</p>
\$0.00



ISO-FM Isofrequency adapter
<p>FM Isofrequency adapter</p> <p>The FM isofrequency adapter allow to synchronize one or more FM repeaters operating over the same area and using the same frequency.</p> <p>Installation and setup is very quick: the unit must be connected between the STL receiver and the FM modulator and it will also generate a 10MHz reference signal used for the FM modulator: no GPS frequency reference is needed.</p> <p>The unit can be controlled remotely with an optional internal webserver (opt.LAN) which will also provide a 9600bps general purpose serial port that can be used, for example, to control the connected transmitter.</p>

The best results are obtained only through a careful planning of the iso-frequency network, so ITEL SNC will provide a free consulting service for all customers interested.

Listen an audio sample, recorded in an urban area where the signals, coming from two transmitting sites, were received at the same level.

Starting from 0 to 10 seconds the device is bypassed, from 11 seconds onwards the delay compensation is turned on but the transmitting frequencies are still not PLL-locked.

From 19 seconds onwards, the PLL is locked and the heterodyne whistle disappears.

Power supply

100 - 240VAC 25VA

Dimensions

1 RU 19" 44mm(H) x 483mm(W) x 150mm(D)

Operating temperature

0Å° - +50Å°C

Input impedance

10Kohm

Nominal input level

775mV RMS - 2.2 Vpp

Passthrough gain

0dB

Bandwidth

1Hz - 75KHz

Bandwidth flatness

+/- 0.1dB

Adjustable delay

1390uS + 4995uS / - 1245uS

MPX phase control

+/- 180Å°

Reference frequency output

10MHz/2500Hz (internally selectable)

\$0.00



Multimode network splitter
<p>MPX-S V.2016 - Multimode network splitter</p> <p>MPX-S advertisement area network splitter</p> <p>MPX-S Multimode network splitter is a device used to differentiate advertisement airing among different areas of the same network.</p> <p>It can handle up to 16 different areas in a single rack unit device and can accept splitting commands from some of the major commercial radio automation systems.</p> <p>Using high quality solid state audio switches, allowing for a second redundant power supply to be installed internally and having a passive safety switch which will connect all outputs to the network input in case of internal failure, it is designed for maximum reliability over time.</p> <p>The front panel LCD allows to monitor the audio level of all inputs and their network/split status, and also shows and records any anomaly occurred during advertisement airing.</p> <p>An integrated MPX monitor, that can be switched on any output, include a DSP based stereo decoder, an RDS blocks decoder and a subcarrier meter.</p> <p>On request, ITEL SNC will make MPX-S compatible with your existing radio automation software.</p> <p>Audio inputs MPX Module: 2 Mpx network inputs, 8 Mpx inputs Input impedance 10Kohm Output impedance 50 ohm Solid state switching Emergency Bypass on input 1</p> <p>Remote control Optoisolated inputs on d-sub 25 pin connector RS-232 Rj45 Ethernet</p> <p>Alarms Log reporting and storage of airing anomalies</p> <p>MPX Monitor DSP stereo decoder, visualization of L/R level, headphone output RDS decoder (PI, PS, RT, DI, MS, TP, TA, AF lists, visualization and filtering of raw RDS data blocks) Pilot carrier metering RDS carrier metering</p> <p>Headphones output 1/4" front panel jack Output: 100mW RMS over 50 ohm</p> <p>Power supply 100-240VAC 50/60Hz Optional redundant power supply</p>

Dimensions
1 rack unit 19"
44mm x 483mm x 156mm

Weight
2,5Kg

\$0.00



MULTIPLEXER AND ENCODER FOR DAB AND DAB+
<p>Multiplexer and encoder for DAB and DAB+</p> <p>Multiplexing and encoding system for DAB and DAB+ transmissions</p> <p>The system is made by a multiplexer with EDI and ETI output with Time stamp for SFN networks ready to be connected to the transmitter. In the same unit are also present the encoders DAB and DAB+ that can receive the audio and metadata from streaming dedicated from the radio stations. The encoders are also able to send in PAD data the SLS and slide show, that is additional images could be transmitted together with audio.</p> <p>The platform of encoding and multiplexing is handled by a simple and intuitive web interface from which you can control all the parameters.</p> <p>The same headend controls the various processes restarting in case of fault and sending alarm emails. In the encoder is available as option a 6 band audio processor with loudness controll ITU1770.</p> <p>Input audio from streaming and digital analog interface</p> <p>Output EDI unicast e multicast over IP network or ETI (optional) on E1/T1 interface</p> <p>SFN ready</p> <p>DAB and DAB+ coding</p> <p>Samplerate: DAB 24, 48KHz DAB+ 32 , 48 KHz</p> <p>Datarate: 8 - 192 Kbit</p> <p>Server in one unit with SSD disk</p> <p>Double ethernet interface, one for input audio streaming data and one for output EDI stream</p> <p>Email sender for alarms</p> <p>Backup and restore of configuration</p> <p>Firmware update from GUI</p> <p>\$0.00</p>



ON AIR LAMP
<p>The On Air Lamp is a signaling device for use in broadcasting or recording studios. The internal LED lighting does not need any maintenance. It is possible to fix the lamp on the ceiling or on the wall with an optional bracket.</p> <p>Power cord connection is provided on screw terminals or RJ-45 connector.</p> <p>Wall mount power supply 100-240VAC 50/60Hz input, 12V 1A output Led lamp 12vdc, 330mA</p> <p>Connections Internal connectors, RJ-45 or screw terminals</p> <p>Installation 6mm holes for wall or ceiling installation Adjustable mounting bracket (optional)</p> <p>Physical dimensions 383mm x 135mm x 42mm Weight 1Kg</p>
\$0.00



RD E-1 MPX/RDS Encoder
<p>MPX/RDS Encoder</p> <p>RD E-1 is a fully digital RDS encoder wich allows dynamic radiotext and radiotext plus.</p> <p>Connectivity High integration into your radio automation systems allows implementation of dynamic radiotext and radiotext plus features.</p> <p>Quick and easy setup With the supplied configuration software, it is possible to quickly setup all RDS main parameters or recalling and saving to disk different configuration presets.</p> <p>Upgradable firmware New features can be implemented upgrading the operating firmware.</p> <p>Transmitted blocks PI, TP, TA, DI, PS, RT, RT+, CT, AF-A/B, PTY</p> <p>Power supply 100-240VAC 50-60Hz</p> <p>Power consumption 5VA</p>

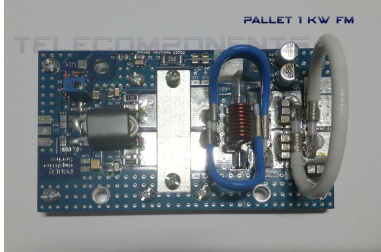
<p>Dimensions 483x44x280mm (1U Rackmount)</p> <p>Weight 2Kg</p> <p>RDS output level 0-1Vpp</p> <p>RDS injection level on internal mixer 3.6 - 16 referred to 0dBu</p> <p>Pilot Synchronization External, with separated BNC input, or internal with pilot extraction from incoming MPX signal.</p> <p>PC Interface RS-232 9600 8N1 Ethernet TCP-IP (optional)</p>
\$0.00



<p>STL/SAT Changeover</p> <p>Automatic audio change-over system with RDS recoding.</p> <p>This unit realizes an automatic audio changeover between a stereo signal coming from a satellite receiver or other source and a MPX composite signal coming from a STL receiver. Any of the two audio sources can be selected as the main source and the unit will continuously monitor its parameters, including audio level, pilot level, PI code and RDS quality (only audio level monitoring applies to the stereo audio source). When any of the user-defined alarm thresholds are exceeded on the main source, the unit will switch to the backup source, getting back to the main, once it recovers.</p> <p>A GSM modem can be fitted internally for remote control and alarms signaling through SMS.</p> <p>A unique feature of this unit is the capability of suppressing the incoming RDS signal and superimposing a new, internally generated, one or replacing its AF tables only. In this latter case, all other preexistent dynamic services will pass through the unit unmodified.</p> <p>RDS Encoder Internal time base or automatically locked, using DSP-based PLL and filters, to the external MPX pilot carrier. 0A and 2A blocks 24 user defined PS strings 24 user defined RT strings AF mode A and mode B with 25 AF tables</p>
--

<p>RDS subcarrier level injection 2KHz-12KHz</p> <p>STEREO coder</p> <p>Crosstalk >60dB</p> <p>Input sensitivity -10dBm / +15dBm adjustable in 0.5dB steps</p> <p>Pilot level and phase adjustable from front panel</p> <p>MPX Input</p> <p>Impedance 10Kohm</p> <p>Accepted level 0dBm (2.2Vpp / 775mVRMS)</p> <p>MPX Output</p> <p>3 independent buffered outputs</p> <p>Outputs will be bypassed on MPX input in case of equipment failure</p> <p>Level 0dBm + 1dB / -3dB adjustable through rear panel trimmer</p> <p>Remote control and connectivity</p> <p>GPIO board for switch control and alarms</p> <p>GSM Modem (optional) for data connection and SMS</p> <p>Ethernet - TCP/IP</p> <p>RS-232</p> <p>User interface</p> <p>LCD Display 2 x 20 digit</p> <p>Keyboard for menu navigation and parameters editing</p> <p>Indication Led: main channel on air, backup channel on air, alarm, RUN (equipment is functioning properly)</p> <p>Configuration software</p> <p>Window XP, Vista, Windows 7, Windows 8.1, Windows 10 compatible</p> <p>Power supply</p> <p>100 - 240VAC 50/60Hz</p> <p>18/32VDC</p> <p>Physical dimensions</p> <p>1 rack unit 19"</p> <p>44mm x 483mm x 200mm</p> <p>Weight 2Kg</p>
\$0.00

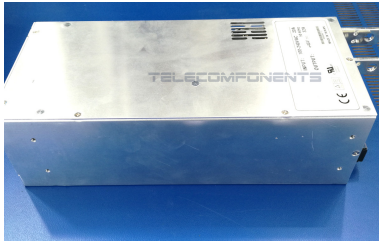
Accessori -/- Schede RF



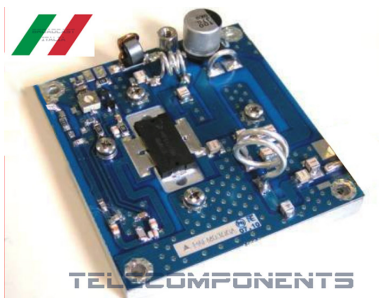
1 kw FM Broadcast pallet amplifier for BLF188 XR (not included)
<p>1 kw FM 87-108 Mhz Broadcast pallet linear wideband amplifier without mosfet 88-108 MHz Designed primarily for FM application, this amplifier is suitable for any CW or pulsed application.</p> <ul style="list-style-type: none"> -86 - 110 MHz -Pout: 1.1 Kw -Class C -Device: BLF188Xr (not included) -Power Supply : 30-48 V -Assembled on a pre-heatsink -Require air cooling. -Must be mounted on bigger heatsink via the fix holes (if no serious air cooling used) - recommended. <p>You can buy separately the LD-MOS transistor BLF188 XR on our website to here</p>
\$169.50



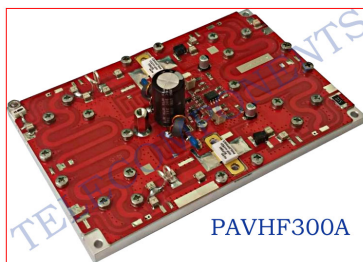
1 Kw FM Power amplifier Pallets Section
<p>Power Amplifier 1000 Watt FM 88-108 Mhz Designed primarily for FM application, this amplifier is suitable for any CW or pulsed application.</p> <ul style="list-style-type: none"> •87.5 - 108 MHz •Pout: 1000 W •Gain: 23 dB •Extreme Ruggedness (VSWR 65:1) •Class B •Device: AMPLEON BLF188XR •Supply : 30-50 V - DC 50V nominal •Dimensions(LxWxH): 135x60x30 mm
\$587.60



1500 Watt 1.5 Kw 48V 32A Power supply
Alimentatore da 1.5 Kw per amplificatore pallets da 1 Kw FM Questo alimentatore e' idoneo ad alimentare i moduli amplificatori (pallets) da 1 Kw FM presenti nel nostro sito od altri, alimentati a 48 Volt. La tensione di alimentazione di ingresso e' di 90-264 Volt. Ogni modello e' dotato di una propria ventola adatta a raffreddare l'alimentatore la cui rotazione dipende dalla temperatura.
\$576.30



300w FM Power amplifier Pallets Section
Power Amplifier 300 Watt FM 88-108 Mhz Designed primarily for FM application with a reliable Power Ldmos device. This amplifier is suitable for any CW or pulsed application. •87.5 - 108 MHz •Pout: 300 W •Gain: 20 dB •Class C •Device: MRFE6V2300NR1 •Supply : 48 VDC nominal •Dimensions(LxWxH): 60x65x30 mm (2.36"x2,56"x1.18")
\$395.50



300W VHF Power Amplifier Pallet
Power Amplifier Section 500W VHF Designed for Analog and digital Tv application. Ldmos device. This amplifier is suitable for DVB-T, DAB T-DMB or any analog TV standard. •170 - 230 Mhz •Pout :900Wpep (500W Analog TV) •Gain : 23 dB •50 Ohm in/out impedance •Class AB operation •Devices : 2 x Freescale MRF6VP2600H •Supply : 50 Vdc nominal •Dimensions : (LxWxH):160x85x33mm 6,3x3,34x1,3 inc Read carefully the Following information, before design the system integration of this amplifier.

Please remember that Telecomponents engineers are available to help customers in any Design activity.

Note 1 (thermal exchanger requirements)

Max operative temperature is measured very closed to the device flange. Max temperature value is referred to the nominal operative condition (Pout 150W analog TV Vd 50V). In case of different working conditions, this limit can be different. Please contact our technical department for further information.

Note 2 (Load matching)

This amplifier can work without power reduction on a 2:1 VSWR load matching (analog or digital TV application). In this condition Phase and temperature are irrelevant. Please remember that this limit is valid only in digital or analog TV. Pulsed signal or other kind of modulation can drastically change this limit.

Remember that load mismatch higher than 2:1 can damage the amplifier, a suitable protection system must be used.

Note 3 (quiescent current)

Quiescent current is set in factory at about 1,2 amps (0,6A for device), this setting is a compromise Between analog and digital TV application. On request we can provide amplifier optimised for a particular kind of modulation.

Note 4 (shielding)

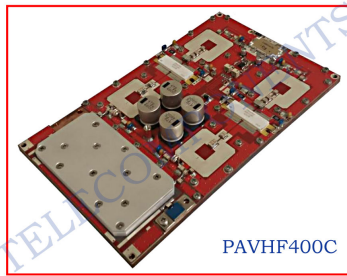
Due to the High gain of this pallet, a good shielding between final stage and any driver/low power stage is required. Please foresee a good RF choke also on the supply wiring. On request Telecomponents can provide an analysis on your line up.

Note 5 (Overdrive)

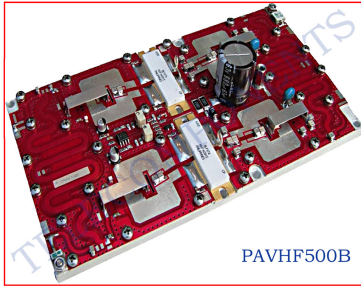
High driver level can damage this amplifier, design of equipment where the amplifier will be mounted, must foresee an appropriate protRead carefully the Following information, before design the system integration of this amplifier.

Please remember that Telecomponents engineers are available to help customers in any Design activity.

\$463.30



400W VHF Power Amplifier Pallet
<p>RF Power Amplifier VHF</p> <p>Designed for digital and analog applications.</p> <p>&#61623; 170 - 240 MHz</p> <p>&#61623; Pout : 250 Wrms DVB-T/H 300 Wrms DAB</p> <p>&#61623; Pout : 1000Wps Analog TV</p> <p>&#61623; Gain : 25dB</p> <p>&#61623; Devices : 2 x NXP BLF578</p> <p>&#61623; Supply : 50Vdc typ.</p> <p>&#61623; Dimensions (LxWxH): 200x120x21,5 mm 7,87x4,72x0,84 inc</p> <p>Read carefully the following information, before design the system integration of this amplifier. Please remember that Telecomponents engineers are available to help customers in any Design activity.</p> <p>Note 1 (Thermal exchanger requirements)</p> <p>Max operating temperature is measured very closed to the device flange and is referred to the nominal operative condition. In case of different working conditions, this limit can be different. Please contact our technical department for further information.</p> <p>Note 2 (Load matching)</p> <p>This amplifier can work without power reduction on a 2:1 VSWR load matching. In this condition phase and temperature are irrelevant. Please, remember that a load mismatch higher than 2:1 can damage the amplifier, a suitable protection system must be used.</p> <p>Note 3 (Protections)</p> <p>In order to take the amplifier safe in any working conditions, please add these protections in the final equipment.</p> <p>a) Overdrive protection</p> <p>If the input power of pallet exceed 2dB over the nominal, the device can be damaged, please use an appropriate fast protection to reduce or switch off the input signal.</p> <p>b) Reflected power protection (note 2),</p> <p>A suitable protection system should switch off (or reduce) the input power in case of excessive reflected power.</p> <p>c) Thermal protection</p> <p>Switch off supply voltage if device flange temperature exceed 85C° when amplifier works at full power.</p> <p>Note 4 (Operating Frequency Range)</p> <p>The PAVHF400A can cover the whole frequency band from 170 up 240 MHz with a simple tuning of the Doherty combiner at the desired center frequency.</p> <p>The typical bandwidth for each center frequency is 9%.</p>
\$1214.75



500W TV VHF Power Amplifier Pallet BLF 574

Power Amplifier Section 500W VHF

Designed for Analog and digital Tv application.

Ldmos device.

This amplifier is suitable for DVB-T, DAB T-DMB or any analog TV standard.

 170 - 230 MHz

 Pout :900Wpep (500W Analog TV)

 Gain : 25 dB

 50 Ohm in/out impedance

 Class AB operation

 Devices : 2 x NXP BLF574

 Supply : 50 Vdc nominal

 Dimensions : (LxWxH):160x85x33mm

6,3x3,34x1,3 inc

Read carefully the Following information, before design the system integration of this amplifier. Please remember that Telecomponents engineers are available to help customers in any Design activity.

Note 1 (Thermal exchanger requirements)

Max operative temperature is measured very closed to the device flange. Max temperature value is referred to the nominal operative condition (Pout 500W analog TV Vd 50V).In case of different working conditions, this limit can be different. Please contact our technical department for further information.

Note 2 (Load matching)

This amplifier can work without power reduction on a 2:1 VSWR load matching (analog or digital TV application). In this condition Phase and temperature are irrelevant. Please remember that this limit is valid only in digital or analog TV. Pulsed signal or other kind of modulation can drastically change this limit.

Remember that load mismatch higher than 2:1 can damage the amplifier, a suitable protection system must be used.

Note 3 (Max CW power)

Power relative to 1 dB compression point, can be reach only for short time test (2 sec max). This amplifier is designed for 350Wrms max in continuous work. Please pay attention during evaluation test.

Note 4 (Quiescent current)

Quiescent current is set in factory at about 3 amps (1,5 for device), this setting is a compromise Between analog and digital TV application. On request we can provide amplifier optimised for a particular kind of modulation.

Note 5 (Shielding)

Due to the High gain of this pallet, a good shielding between final stage and any driver/low power stage is required. Please foresee a good RF choke also on the supply wiring. On request Telecomponents can provide an analysis on your line up.

Note 6 (Overdrive)

High driver level can damage this amplifier, design of equipment where the amplifier will be mounted, must foresee an appropriate protection circuits. Max input level is + 6dB referred to the nominal input power.

Note 7 (Protection)

In order to take the amplifier safe in any working conditions, please add these protection in the final equipment.

a) Overdrive protection, if the input power of pallet exceed 2dB over the nominal, the device can be damaged, please use an appropriate Fast protection to reduce or switch off the input signal, in

according to the following graph in DVBT applications.

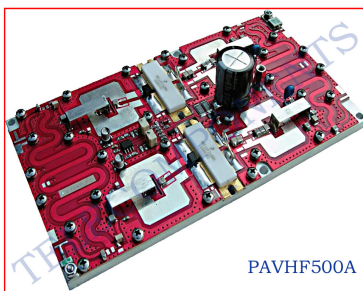
b) Reflected power protection (see note 2), a suitable protection system should switch off (or reduce) the input power in case of excessive reflected power.

The following graph show the safety area Vs load mismatch @ full power, in DVB-T applications

c) Thermal protection, switch off supply voltage if Device flange temperature exceed 80C° When amplifier work at full power.

In case of operation at low power working temperature can be higher, however don't exceed 170C° of junction temperature, to avoid a sensitive reduction in the Amplifier MTBF. Junction temperature can be calculated using the formula "Tj= Flange temperature + (device dissipated power*Thermal resistance).

\$751.45



500W TV VHF Power Amplifier Pallet MRF2600

Power Amplifier Section 500W VHF

Designed for Analog and digital Tv application.

Ldmos device.

This amplifier is suitable for DVB-T, DAB T-DMB or any analog TV standard.

 170 - 230 Mhz

 Pout :900Wpep (500W Analog TV)

 Gain : 23 dB

 50 Ohm in/out impedance

 Class AB operation

 Devices : 2 x Freescale MRF6VP2600H

 Supply : 50 Vdc nominal

 Dimensions : (LxWxH):160x85x33mm

6,3x3,34x1,3 inc

Read carefully the Following information, before design the system integration of this amplifier. Please remember that Telecomponents engineers are available to help customers in any Design activity.

Note 1 (Thermal exchanger requirements)

Max operative temperature is measured very close to the device flange. Max temperature value is referred to the nominal operative condition (Pout 550W analog TV Vd 48V).In case of different working conditions, this limit can be different. Please contact our technical department for further information.

Note 2 (Load matching)

This amplifier can work without power reduction on a 2:1 VSWR load matching (analog or digital TV application). In this condition Phase and temperature are irrelevant. Please remember that this limit is valid only in digital or analog TV. Pulsed signal or other kind of modulation can drastically change this limit. Remember that load mismatch higher than 2:1 can damage the amplifier, a suitable protection system must be used.

Note 3 (Max CW power)

Power relative to 1 dB compression point, can be reach only for short time test (2 sec max). This amplifier is designed for 350Wrms max in continuous work. Please pay attention during evaluation test.

Note 4 (Quiescent current)

Quiescent current is set in factory at about 3 amps (1,5 for device), this setting is a compromise Between analog and digital TV application. On request we can provide amplifier optimised for a particular kind of modulation.

Note 5 (Shielding)

Due to the High gain of this pallet, a good shielding between final stage and any driver/low power stage is required. Please foresee a good RF choke also on the supply wiring. On request Telecomponetns can provide an analysys on your line up.

Note 6 (Overdrive)

High driver level can damage this amplifier, design of equipment where the amplifier will be mounted, must foresee an appropriate protection circuits. Max input level is + 6dB referred to the nominal input power.

Note 7 (Protection)

In order to take the amplifier safe in any working conditions, please add these protection in the final equipment.

a) Overdrive protection, if the input power of pallet exceed 2dB over the nominal, the device can be damaged, please use an appropriate Fast protection to reduce or switch off the input signal, in according to the following graph in DVB-T applications.

b)Reflected power protection (see note 2), a suitable protection system should switch off (or reduce) the input power in case of excessive reflected power.

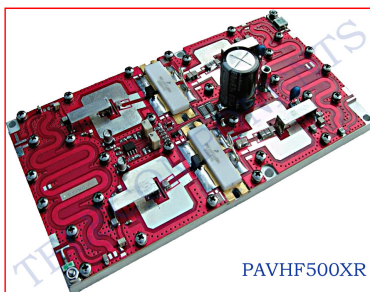
The following graph show the safety area Vs load mismatch @ full power, in DVB-T applications

c) Thermal protection, switch off supply voltage if Device flange temperature exceed 80C when amplifier work at full power.

In case of operation at low power working temperature can be higher, however don't exceed 170C of junction temperature, to avoid a sensitive reduction in the Amplifier MTBF.

Junction temperature can be calculated using the formula "Tj= Flange temperature + (device dissipated power*Thermal resistance)

\$847.50



PAVHF500XR

500W TV VHF Power Amplifier Pallet MRF5600

Power Amplifier Section 500W VHF

Designed for analog and digital applications, this amplifier is suitable for DVB-T, DAB, T-DMB or any analog TV standard.

 170 - 230 MHz

 Pout : 550Wps analog TV 180Wrms DVB-T

 Gain : 23 dB

 Extreme Ruggedness (VSWR 65:1)

 Class AB operation

 Devices : 2 x Freescale MRFE6VP5600H

 Supply : 50 Vdc nominal

 Dimensions (LxWxH): 160x85x33mm

6,3x3,34x1,3 inc

Before design the system integration of this amplifier, read carefully the following information.

Please, remember that Telecomponents engineers are available to help customers in any design activity.

Note 1 (Thermal exchanger requirements)

Max operative temperature is the case temperature of the MRFE6VP5600H and is referred to the worst operative condition ($T_{air} = 45^{\circ}\text{C}$ - $P_{out} = 550\text{Wps}$ @ 206 MHz – black field).

Note 2 (Load matching)

This amplifier can work without power reduction on a 2:1 VSWR load matching. In this condition phase and temperature are irrelevant. Please remember that this specification is valid only for analog or digital signals. Pulsed signals or other kind of modulation can strongly affect this limit.

Note 3 (Shielding)

Due to the high gain of this pallet, a good shielding between final stage and any driver/low power stage is required. Please, foresee a good RF choke also on the supply wiring. On request, Telecomponents can provide an analysis on your line up.

Note 4 (Overdrive)

High driver level can damage this amplifier. The equipment, where the amplifier will be mounted, must foresee an appropriate protection circuit.

Note 5 (Protections)

In order to take the amplifier safe in any working conditions , please add these protection in the final equipment.

a) Overdrive protection

If the input power is +2dB over the nominal level , the device can be damaged.

Use an appropriate protection to reduce or switch off the input signal.

b) Reflected power protection

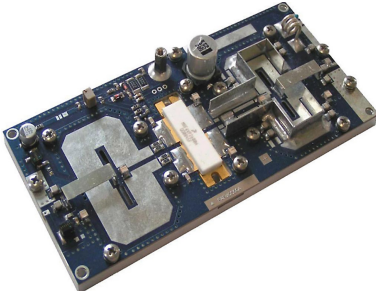
A suitable protection system should switch off (or reduce) the input power in case of excessive reflected power (load matching ≈ -10 dB). Due to extreme ruggedness of MRFE6VP5600H, this power amplifier can manage up to 550Wps of reflected power but only for a short time ($t \approx 1$ sec). If the load matching is higher than -10 dB, a suitable protection must be used in order to prevent damage.

c) Thermal protection

Switch off the supply voltage if the device temperature exceeds 95°C (note 1).

In any case, the junction temperature of the MRFE6VP5600H cannot exceed 160°C in order to prevent a strong reduction of the TTF (time to failure).

\$666.70



600w FM Power amplifier Pallets Section
<p>Power Amplifier 600 Watt FM 88-108 Mhz</p> <p>Designed primarily for FM application, this amplifier is suitable for any CW or pulsed application.</p> <ul style="list-style-type: none"> •87.5 - 108 MHz •Pout: 600 W •Gain: 23 dB •Extreme Ruggedness (VSWR 65:1) •Class C •Device: MRFE6VP5600H •Supply : 30-48 V - DC 43V nominal •Dimensions(LxWxH): 140X68X21 mm
\$457.65

Accessori -/- Ricambi

COOLING FAN



Fan unit for RVR FM Transmitter

Fan unit for RVR FM Transmitter

This fan is suitable for RVR for transmitter - Internal fan for Power Supply cooling

Size: 120x120x38

Input : 7 to 27.6VDC / 0.75 A , 18 Watt

RPM= 3700 RPM

Lifespan: 70000 hour to 40 ° C

conditions:NEW

\$76.84



Fan unit for Screen Service TV power amplifier 2.5 Kw

Fan unit for Screen Service TV power amplifier 2.5 Kw

This fan is suitable for 2.5 Kw screen service power amplifier

Input : 48V / 2.27 A , 97 Watt

REFURBISHED- USED

\$146.90



Power supply 24V 6.5A -150W
Power supply 24V - 6.5A 150 Watt - NEW
Power supply suitable for RF TV power amplifier Screen Service (fan unit) and others. Input voltage : 110/220 Vac Output voltage : 24 Volt +- 20% Output Current Max : 6.5 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipment.
\$107.35



Power supply 30V 40A
Power supply 30V - 40A 1200 Watt - NEW
Power supply suitable for RF power amplifier Screen Service or others. Input voltage : 110/220 Vac Output voltage : 30 Volt +- 20% Output Current Max : 40 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipments.
\$180.80



Power supply 48V 25A
Power supply 48V - 25A 1200 Watt - NEW
Power supply suitable for RF power amplifier Screen Service or others. Input voltage : 110/220 Vac Output voltage : 48 Volt +- 20% Output Current Max : 25 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipments.
\$220.35



Power supply 48V 7.5A -360W
Power supply 48V - 7.5A 360 Watt - NEW
Power supply suitable for RF TV power amplifier Screen Service (fan unit) and others. Input voltage : 110/220 Vac Output voltage : 48 Volt +- 20% Output Current Max : 7.5 A Note:For to put this power supplies in the Screen Service Power amplifiers it is need make some changes in the equipment.
\$163.85



Power supply Powerbox PBIT2136 Screen Service
Power supply Powerbox PBIT2136 Screen Service - REFURBISHED
Power supply suitable for RF power amplifier Screen Service and others. Input voltage : 380Vac three phases Output voltage1 : +32 Volt +- 5% 5A+23.5A+23.5A Output voltage2 : +24 Volt / 2A(For fan) Output voltage2 : +5 Volt / 0.3(For logic)
\$361.60



PROFESSIONAL RECEIVER DECODER ASI DRP 375 BLANKOM

DRP 375 is a COFDM-Receiver/Decoder (DVB-T) in a 19" housing (1 RU) designed for standalone operation in cable headends.

The DVB-T-Receiver/Decoder receives a digital TV program packet with encoded MPEG 2 data in COFDM modulation and generates an MPEG transport stream (ASI) and a video and audio signal.

OUTPUT: ASI + VIDEO + AUDIO

FEATURES:

DEMODULATOR / FEC:

- INPUT FREQUENCY RANGE: 47 TO 862 MHZ
- COFDM-DEMODULATION AND CHANNEL DECODING FULLY DVB COMPLIANT (ETS 300 744)
- 2K- AND 8K-Mode WITH 7 AND 8 MHz BANDWIDTH
- MPEG TRANSPORT STREAM INTERFACE DVB / ASI

MPEG DECODER:

- VIDEO DECODING: MPEG 2
- PROCESSING OF AUDIO PROGRAMS (DVB RADIO)
- AUDIO DECODING: MPEG- 1, MPEG-2 (LAYER II)

VIDEO ENCODER (OUTPUTS):

- COMPONENT (RGB), COMPOSITE (CVBS)
- PAL, SECAM, NTSC
- TELETEXT
- VBI DATA (WSS, VPS)
- VITS (TEST SIGNAL GENERATION)
- CHROMINANZ-DECODER 4:2:2
- LETTERBOX-MODE (16:9)

OPERATION:

- DIRECT ENTRY BY DISPLAY, KEYPAD

PROVIDES MONITORING AND TEST FUNCTIONS VIA CONTROL SYSTEM AND TEST PORTS

\$576.30



Carico fittizio professionale Diconex da 5 Kw 50 Ohm

DICONEX OIL-COOLED RF COAXIAL TERMINATION / DUMMY LOAD, 5kW 50Ω

This equipment is a very professional dummy load suitable for to be used in laboratory, or broadcast network.

Diconex Series Oil-Cooled Terminations are self-contained high-power 50 ohm coaxial transmission line terminations requiring no outside power source or additional equipment.

The units provide accurate, dependable, and practically non-reflective termination for testing and adjusting transmitters under non-radiating conditions.

The loads consist essentially of a cylindrical film type resistor immersed in a dielectric coolant. The resistor, individually selected for its accuracy, is enclosed in a special tapered housing which provides a linear reduction in surge impedance directly proportional to the distance along the resistor.

This produces the uniform, practically reflection-less line termination from DC to 1 GHz.

The dummy load works continuously at 5 Kw and intermittent even at 10 kW (max 3-5 min).

The load has a powerful cooling fan, powered at 220 V and an internal heat exchanger.

Input Connector: 1 5/8 "EIA flange

Conditions: Brand new and unused

\$2994.50



Generatore di funzioni sintetizzato Wavetek 288

The Wavetek 288 generate sine, triangle, square, waveforms with variable symmetry. It is useful for the installation and maintenance of a wide variety of electronic equipments. The unit has push button controls for easy operation. Large , 16 Character display for all parametres plus indicator lights for equipmest status. Balanced and unbalanced outputs . GBIB programming included.

Power supply 220 Vac

Manual:

http://www.ko4bb.com/Manuals/Wavetek/Wavetek_288-20MHz_Synthesized_Function_Generator.pdf/Wavetek_288-short_form.pdf

Call for international shipping cost

\$509.96



Generatore Segnali microonde Gigatronics 12 Ghz 600
GIGATRONICS MICROWAVE SIGNAL GENERATOR MOD. 600
6 - 12 GHZ
<p>The 600 Synthesized Microwave Signal Generator is a very useful and extremely versatile instrument. It is used to synthesize a range of microwave frequencies at a variety of power levels and in a variety of modulation modes. It is capable of generating output signals in the range of 6 to 12 GHz (1MHz resolution) with output power levels from +10 to -110 dBm (0.1 dB resolution). The RF output can be internally or externally modulated in AM (10Hz to 10 kHz), FM (10Hz to 1MHz), and Pulse (10Hz to 1MHz) modulation modes. Separate displays are provided for frequency, modulation, and output level for setup and monitoring of output conditions.</p>
Call for international shipping cost
\$679.94



Generatore segnali vettoriali Agilent HP 8782B
AGILENT HP 8782B VECTOR SIGNAL GENERATOR
<p>The Agilent 8782B vector signal generator is designed to test digital microwave and RF receivers. It is a 1 MHz to 250 MHz synthesized signal generator with a wide range of digital modulations, as well as vector (analog I and Q), pulse and scalar (AM) modulation. A vector (I/Q) modulator is built-in. The analog I (In-phase) and Q (Quadrature-phase) inputs allow for arbitrary phase and magnitude modulation while digitally coded information can be applied to the digital inputs in either parallel or serial. The Agilent 8782B has a built-in pseudo random bit sequence (PRBS) generator making digital modulation from BPSK to 256QAM possible without using external digital data sources.</p>
1 to 250 MHz IF testing

BPSK, QPSK, 8PSK, 16QAM, 64QAM, 256QAM, 9PRS, 25PRS, 49PRS and 81PRS digital modulation, pulse, vector and scalar .

Arbitrary vector modulation with bandwidths up to 100 MHz (200 MHz typical)

Simulates impairments such as quadrature error and phase lock error

Unmodulated coherent carrier for demodulating IF signals

Built-in pseudo random bit sequence (PRBS) generator

Very good conditions (see photo)

Is possible to see and retire generator at our warehouse in Taranto.

Call for international shipping cost

\$637.46



Misuratore di rumore video e Croma Rohde e Schwartz UPSF2 e 2

Rohde e Schwartz video e croma Noise meter. Good condition, tested and working.

Power suppli 220 Vac

Call for international shipping

\$254.98



Pinza Amperometrica

Clamp Meter with LCD 3 1/2 digit - Isolation 500V - Weighing capacity from 0.1 A to 1000A - Test isolation from 100 Kohm to 2000 Mohm - AC Voltage 1 to 750V - DC Voltage to 1000V 1 - Resistance 100 mOhm 20 Kohm - Buzzer for continuity tests - Practical padded protective bag, including accessories and instruction manual.

NEW

\$24.88



<p>Wattmetro, milliwattmetro, millivoltmetro, bolometro BOONTON 420</p>
<p>Used to perform extremely precise measurements of power in the microwave field through the use of different probes. Inseme The instrument comes with a probe mod.4200-6 capable of measuring up to 18 Ghz and power up to 1 Watt. Comes with original manual. Power 220. Very good condition. Tested and working</p>
<p>Rohde e Schwartz video e croma Noise meter.Good condition, tested and working.</p>
<p>Call for international shipping \$552.47</p>

Product name	Category	Page
	Others	337
1 kw FM Broadcast pallet amplifier for BLF188 XR (not	Schede RF	325
1 Kw FM Power amplifier Pallets Section	Schede RF	325
1 Kw NEW FM Stereo transmitters 1.1 KW DSTL1K	FM - DAB	176
1 Kw NEW FM Stereo transmitters 1.1 KW DSTL1K	FM - DAB	177
1.5 Kw TV UHF Screen S. Analog/digital Power Amplifier	Banda UHF	24
1.5 Kw VHF III Band Tv amplifier	VHF Banda III	3
10-15 Ghz Microwave Parabolic antenna for links	Altre antenne	227
100w VHF TV Power amplifier Analog/Digital Eurotel 220V	VHF Banda III	4
100w VHF TV Transmitter Pal/NTSC DMT	VHF Banda III	5
1500 Watt 1.5 Kw 48V 32A Power supply	Schede RF	326
1500 Watt 1.5 Kw 48V 32A Power supply	Alimentatori	282
1kw Broadcast Eurotel Analogic UHF TV Transmitter - Us	Banda UHF	25
2 Kw Eurotel TV UHF Transmitter Model. ETL550	Banda UHF	26
2.2 Kw DSTL2k FM telecomponents transmitter	FM - DAB	178
2.5 kw TV Transmitter Band I Analog/Digital	VHF Banda I	162
20 Kw UHF Rohde & Schwarz TV transmitter	Banda UHF	27
2kw 2000w UHF ISDB / DVB-T2 /DVB-T Digital TV Transmitt	Banda UHF	29
2Kw UHF Broadcast DMT Analogic Digital TV Transmitter U	Banda UHF	30
3.3 Kw DSTL3k FM telecomponents transmitter	FM - DAB	179
300w FM Power amplifier Pallets Section	Schede RF	326
300W VHF Power Amplifier Pallet	Schede RF	327
4 Channels Mpeg2/Asi Receiver-Decoder -NEW	Nuovo	237
400W VHF Power Amplifier Pallet	Schede RF	328
500W TV VHF Power Amplifier Pallet MRF2600	Schede RF	331
500W TV VHF Power Amplifier Pallet BLF 574	Schede RF	330
500W TV VHF Power Amplifier Pallet MRF5600	Schede RF	332
500W UHF Analog TV transmitter Screen Service	Banda UHF	31
5kw UHF TV Transmitter UHF Analog or Digital(optional)	Banda UHF	32
600w FM Power amplifier Pallets Section	Schede RF	333
8IN1 MPEG-2/H.264 Magnum Encoder	Nuovo	238
Accoppiatore Direzionale 1 Ghz 2 Kw Directional couplerComponenti RF Sepa	Componenti RF Sepa	291
Accoppiatore Direzionale 1 Ghz 2 Kw Directional couplerAccoppiatori direz	Accoppiatori direz	277
Adattatore Adapter RF 1+5/8" a 3+1/8" EIA	Linee rigide	246
Adattatore Adapter RF 3+1/8" a 4+1/16" EIA"	Linee rigide	246
ADI MX1 Satellite decoder	Decoder/Ricevitori	154
Alimentatore switching 24 Volt 1 A	Alimentatori	287
Alimentatore switching 12 Volt 20 A	Alimentatori	285
Alimentatore Switching 12 V 1 A	Alimentatori	283

Alimentatore switching 12 Volt 3 A	Alimentatori	286
Alimentatore switching 12 Volt 10 A	Alimentatori	284
Amplificatore Elber 10 Watt 1.5 Ghz per trasferimenti P	Ponti radio	131
Amplificatore UHF Screen S. TV UHF 1.5 Kw Analog/digita	Banda UHF	35
Amplificatore Broadcast TV VHF 250/280W Banda III Usat	VHF Banda III	6
Amplificatore Elber 10 Watt 1.5 Ghz per trasferimenti U	Ponti radio	131
Amplificatore UHF Screen S. TV UHF 2.5 Kw Analog/digita	Banda UHF	36
Amplificatore Broadcast Eurotel TV UHF 500 Watt - Ampli	Banda UHF	33
Amplificatore Broadcast TV UHF 200/250 W Analogico Usat	Banda UHF	34
Andrew Commscope antenna 10 11 ghz VHPX2-102-111 Link	Altre antenne	104
Andrew Valuline Commscope antenna 14 15 Ghz VHPX2-142-9	Altre antenne	105
Antenna dipolo FM polarizzazione circolare Dipole	Banda FM	216
Antenna Collineare FM 8 dipoli 500W/1kw NUOVA	Banda FM	215
Antenna Panel TV link 5_2/ 7Ghz	Altre antenne	107
Antenna trasmittente UHF 8 pannelli 2/3 Kw array Broadc	Banda UHF	96
Antenna trasmittente UHF 32 pannelli 30 Kw Broadcast	Banda UHF	95
Antenna trasmittente UHF 2 pannelli 500W IRTE Antennas	Banda UHF	95
Antenna trasmittente UHF 16 pannelli 5/10 Kw Arrays	Banda UHF	94
Antenna trasmittente UHF 4 pannelli 1 Kw IRTE I230	Banda UHF	96
Antenna Collineare FM 4 dipoli 500W/1kw NUOVA	Banda FM	214
Antenna UHF UTV15 DVB-H Broadcast	Banda UHF	98
Antenna trasmittente UHF 8 pannelli 4/5 Kw array Broadc	Banda UHF	97
Antenna Yagi UHF GSM	Altre antenne	109
Antenna Yagi 2 elementi trasmittente UHF	Banda UHF	210
Antenna Gregoriana alto guadagno	Altre antenne	107
Antenna Turnstile UHF Omindirezionale Broadcast Omni Di	Banda UHF	205
Antenna UHF Broadcasting 425 - 890 Mhz	Banda UHF	206
Antenna Yagi UHF GSM	Altre antenne	231
Antenna log 1700-2500 Mhz	Altre antenne	229
Antenna trasmittente Direttiva 6 elementi UHF. yagi	Banda UHF	204
Antenna trasmittente UHF	Banda UHF	205
Antenna Gregoriana alto guadagno	Altre antenne	229
Antenna Collineare FM 2 dipoli 500W/1kw NUOVA	Banda FM	213
Antenna UHF Broadcasting 425 - 890 Mhz	Banda UHF	207
Antenna UHF UTV14 DVB-H Broadcast Omni Directional	Banda UHF	209
Antenna Yagi 3 elementi trasmittente UHF	Banda UHF	210
Antenna Yagi 4 elementi trasmittente UHF	Banda UHF	210
Antenna UHF Turnstile LP Broadcast Omni Directional	Banda UHF	208
Antenna trasmittente VHF III banda 150/300 Mhz Nuova	VHF Banda III/DAB	202
Antenne FM Ground Plane 88 -108 Mhz	Banda FM	217
BLF188XR LD MOS Transistor	RF Transistors/Mod	276
BLF188XR LD MOS Transistor	RF Transistors/Mod	279

BLF245	RF Transistors/Mod	279
BLF278	RF Transistors/Mod	279
Carico fittizio 50 Ohm 1 Ghz 150 watt Dummy Load	Componenti RF Sepa	292
Carico fittizio professionale Diconex da 5 Kw 50 Ohm	Strumenti Misura	338
Cavo coassiale 7/8' Celflex	Cavi coassiali	255
Cavo coassiale 1/2 Celflex	Cavi coassiali	255
Circolatore Microonde 14 Ghz Circulator isulator	Guide d'onda	261
Circolatore Microonde 14 Ghz Circulator isulator	Circolatori/Isolat	110
Circolatore Microonde 10 Ghz con Trappola isulator with	Circolatori/Isolat	110
Circolatore Wr75 r120 wg17 Circulator Racal MESl X-band	Guide d'onda	262
Circulator Rockwell 10 Ghz with dummy load and trap	Guide d'onda	263
CODICO Scopus IRD2600 Receiver decoder ASI out	Decoder/Ricevitori	155
Codino Nmaschio / N Maschio Alta potenza	Codini Cavo RF	243
Codino Nfemmina-SMA Maschio	Codini Cavo RF	243
Codino SMA Maschio/SMA Maschio	Codini Cavo RF	244
Codino SMC Maschio/SMC Maschio	Codini Cavo RF	245
Codino SMA Maschio/SMA Maschio	Codini Cavo RF	245
Codino SMA Maschio/SMA Maschio	Codini Cavo RF	244
Codino SMA Maschio/SMA Maschio	Codini Cavo RF	244
Codino SMB Maschio/SMB Maschio	Codini Cavo RF	245
Combinatore / combiner SPINNER UHF 30/35 Kw diplexer	Combinatori/Diplex	115
Combinatore / combiner SPINNER UHF 10/15 Kw diplexer	Combinatori/Diplex	113
Combinatore / combiner SPINNER UHF 20/25 Kw diplexer	Combinatori/Diplex	114
Combinatore / combiner RFS UHF 10/15 Kw diplexer	Combinatori/Diplex	112
Commutatore RF Loral 3 GHz Switch RF	Componenti RF Sepa	295
Connettore N maschio per cavo 1/2' Celflex	Connettori N	270
Connettore N maschio per cavi RG213 RG8	Connettori N	270
Connettore 7/16 per cavo 1/2 Cellflex	Connettori 7/16"	271
Connettore 7/8 EIA per cavo 7/8 Celflex	Connettori 7/8"	272
Connettore N Femmina cavo RG213	Connettori N	268
Connettore N Femmina per cavo RG58	Connettori N	269
Connettore Andrew 7/16 maschio per cavo Heliax LDF5 da	Connettori 7/16"	271
Connettore BNC a Morsetto	Connettori BNC	266
Connettore N Femmina cavo RG58	Connettori N	268
Connettore N Femmina da pannello cavo RG213	Connettori N	269
Connettore N Femmina per cavi RG213 RG8	Connettori N	269
Connettore N Femmina da pannello	Connettori N	268
Connettore BNC a Crimpare	Connettori BNC	266
Connettore per cavo coassiale 3-1/8"	Connettori alta po	265
Convertitore digitale DVB-T DMT usato	Banda UHF	37
Demodulatore Analogico Elber FM Pal B/G Audio/Video dem	Ponti radio	132
Demodulatore Analogico FM Pal B/G Audio/Video Elber I d	Ponti radio	132

Digital audio processor TV/DAB	Prodotti audio	312
Digital DVB QPSK/QAM modulator/demodulator TV Link 70 M	Ponti radio	133
Diplexer Combinatore IRTE UHF 300 w	Combinatori/Diplex	118
Diplexer duplexer Tv Link 1.5 Ghz 100	Combinatori/Diplex	123
Diplexer Combinatore SIRA UHF 10 Kw Watt Combiner	Combinatori/Diplex	118
Diplexer Combinatore COM-TECH o UHF 1000 Combiner	Combinatori/Diplex	116
Diplexer duplexer Tv Link 2 Ghz 100 Ibrid	Combinatori/Diplex	125
Diplexer Combinatore SIRA UHF 10 Kw Watt(5 + 5 kw)	IbrCombinatori/Diplex	119
Diplexer Combinatore Televisivo UHF 2000 w	Combinatori/Diplex	121
Diplexer Combinatore Televisivo UHF 2Kw IRTE	Combinatori/Diplex	122
Diplexer Combinatore Televisivo UHF 1000 COM-TECH	UsatCombinatori/Diplex	120
DIPOLO Direttivo 4 elementi FM 87-108MHz NUOVA	Banda FM	220
DIPOLO Direttivo 2 elementi FM 87-108MHz NUOVA	Banda FM	218
DIPOLO Direttivo 3 elementi FM 87-108MHz NUOVA	Banda FM	219
DIPOLO Omidirezionale FM 87-108MHz NUOVA	Banda FM	221
Divisore/partitore di potenza RF 80 W 2.5 Ghz	Componenti RF Sepa	296
Divisore partitore di potenza 3 Vie UHF	Banda UHF	99
Divisore partitore di potenza 4 Vie UHF	Banda UHF	99
Divisore partitore di potenza 2 Vie UHF	Banda UHF	211
Divisore partitore di potenza 4 Vie UHF	Banda UHF	212
Divisore partitore di potenza 2 Vie UHF	Banda UHF	211
Divisore partitore di potenza 3 Vie UHF	Banda UHF	211
DMPX RDS DIGITAL STEREO CODER	Prodotti audio	313
DPRO3 FM FM broadcast audio processor	Prodotti audio	315
DPRO6FM FM audio processor with integrated MPX	Prodotti audio	316
DSTL6K - 6 KW FM TRANSMITTER	FM - DAB	185
DVB HD Encoder SD/HD H.265	Nuovo	239
DXVR - Digital audio changeover	Prodotti audio	317
Encoder Mpeg2/Asi Elettronika	Usato	242
Eutotel VHF 5W Transmitter	Banda UHF	37
Fan unit for RVR FM Transmitter	Ricambi	334
Fan unit for Screen Service TV power amplifier 2.5 Kw	Ricambi	334
Filtro 2 Ghz Passband Filter pb Filtre	Filtri RF	158
Filtro passabanda microonde 11-12 Ghz Mirowave Filter F	Filtri RF	159
Filtro Televisivo Passabanda UHF 1 Kw 470-860 Mhz	Filtri RF	160
Filtro Televisivo PB UHF 2 Kw 470-860 Mhz Filter filtr	Filtri RF	161
Flangia Flange EIA 3" per linea Rigida con prelievo RF	Linee rigide	247
Flangia Flange EIA 3" per linea Rigida	Linee rigide	247
Flangia Flange EIA 1+5/8" per linea Rigida	Linee rigide	246
FM 10 watt 87.5-108 Mhz Transmitter transmisore 10 vati	FM - DAB	186
FM Broadcasting transmitter 1 KW TXFM1KA	FM - DAB	187
Generatore di funzioni sintetizzato Wavetek 288	Strumenti Misura	339

Generatore segnali vettoriali Agilent HP 8782B	Strumenti Misura	341
Generatore Segnali microonde Gigatronics 12 Ghz 600	Strumenti Misura	340
Giunto Linea Rigida rigid Line 7/8" Junction	Linee rigide	247
Giunto per Linea Rigida rigid Line 1" 5/8	Linee rigide	248
Giunto per Linea Rigida rigid Line 4" 1/2	Linee rigide	248
Giunto per Linea Rigida rigid Line 3" 1/8	Linee rigide	248
Gomito Elbow Flangiato per linea Rigida 4" 1/2 Rame	Linee rigide	250
Gomito Elbow Flangiato per linea Rigida 7/8' Rame	Linee rigide	250
Gomito Elbow per linea Rigida 7/8' Rame	Linee rigide	249
Gomito Elbow per linea Rigida 3" Rame	Linee rigide	250
Gomito Elbow Flangiato per linea Rigida 3" 1/8 Rame	Linee rigide	249
Gomito Elbows per linea Rigida 1+5/8" Rame	Linee rigide	251
Gomito Elbow Flangiato per linea Rigida 1" 5/8 Rame	Linee rigide	249
Gomito Elbow per linea Rigida 4" 1/2 Rame	Linee rigide	251
Gomito N	Connettori N	270
Guida d'onda Wr75 wg17 r120 75.5mm 10-15ghz	Guide d'onda	264
Guida d'onda flessibile EW75	Guide d'onda	263
Heliac coaxial cable 1 5/8' AVA7-50	Cavi coassiali	256
Heliac coaxial cable 1/2' LDF4-50	Cavi coassiali	256
Heliac coaxial cable 7/8' LD F5-50	Cavi coassiali	256
Inner per linea Rigida 3"	Linee rigide	252
Inner per linea Rigida 7/8"	Linee rigide	252
Inner per linea Rigida 1+5/8"	Linee rigide	251
Inner per linea Rigida 4" 1/2	Linee rigide	252
ISDB-T Digital TV transmitter 220 watt rms transmisor 2	Banda UHF	40
ISDB-T Digital TV transmitter 100 watt rms transmisor 1	Banda UHF	38
ISO-FM Isofrequency adapter	Prodotti audio	318
Kit Heatsink + fan for 1 Kw Pallet power amplifier BLF1	Dissipatori/Ventol	278
Linea Rigida rigid Line 7/8" Rame Transmission Line	Linee rigide	254
Linea Rigida Rigid Line 1+ 5/8" Rame transmission line	Linee rigide	253
Linea Rigida 4" 1/2 Rame Rigid transmission line	Linee rigide	253
Linea Rigida 3" Rame Rigid transmission line	Linee rigide	253
Misuratore di rumore video e Croma Rohde e Schwartz UPS	Strumenti Misura	342
Mixer RF 2.6 - Ghz Miscelatore	Componenti RF Sepa	297
Modulatore digitale Minimod-2x TS	Moduli separati	303
Modulatore/Trasmettitore TV Digitale ISDB NUOVO transm	Banda UHF	169
Modulatore TV Gerrold NTSC	VHF Banda III	11
Modulatore Digitale DVB-T Eurotel ETL 1100 DVB - Modula	Banda UHF	45
Modulatore Digitale DVB-T Eurotel ETL 1100 DVB - Modula	VHF Banda III	10
Modulatore Analogico Broadcast Televisivo Pal Audio/Vid	VHF Banda III	7
Modulatore Broadcast Analogico Televisivo Pal B/G Audio	VHF Banda III	8
Modulatore digitale DVB-T DMT usato Modulator	VHF Banda III	9

Modulatore Digitale DVB-T Eurotel ETL 1100 DVB - Usato	Banda UHF	46
Modulatore/Trasmettitore TV Digitale ISDB NUOVO transm	VHF Banda III	13
Modulatore Broadcast Analogico Televisivo Pal B/G Audio	Banda UHF	42
Modulatore Analogico Broadcast Televisivo Pal Audio/Vid	Banda UHF	41
Modulatore digitale DVB-T DMT usato Modulator	Banda UHF	44
Modulatore digitale DVB-T DMT usato Modulator	Banda UHF	43
Modulatore TV Gerrold NTSC - Vuideo Modulator	Banda UHF	47
Modulo amplificatore di potenza 30 W 2 Ghz Power amplif	Componenti RF Sepa	300
Modulo Alimentatore per trasmettitori screen service Po	Banda UHF	47
Modulo amplificatore Avantek 2 Ghz Power amplifier modu	Componenti RF Sepa	299
Modulo Modulatore DVB-T COFDM Screen Service DVBT Modul	VHF Banda III	14
Modulo Modulatore DVB-T COFDM Screen Service DVBT Modul	Banda UHF	48
Modulo Oscillatore UHF Screen Service - UHF Oscillator	Banda UHF	48
Modulo Serializzatore Video Audio/SDI Screen Service	Banda UHF	49
MRF151G	RF Transistors/Mod	280
MRF2628	RF Transistors/Mod	280
Multimode network splitter	Prodotti audio	320
Multiplexer MidMux 4 Canali	Moduli separati	304
MULTIPLEXER AND ENCODER FOR DAB AND DAB+	Prodotti audio	321
NEW - RVR 10 kw FM Transmitter 10,000 watt Stereo transm	FM - DAB	187
NEW STL FM Broadcasting Link 1500 - 2500Mhz	FM	233
NEW STL FM Broadcasting Link 200-900 Mhz	FM	234
Nuovo - Multiplexer ingresso 8 mpts Asi uscita 1 mpst A	Nuovo	241
Offset di precisione Broadcast Eurotel	Banda UHF	50
Offset di precisione Broadcast Eurotel	VHF Banda III	15
ON AIR LAMP	Prodotti audio	322
Oscillatore DRO 10 Ghz TELETTRA Oscillator microwave	Componenti RF Sepa	302
Oscillatore DRO 10 Ghz MIZAR Oscillator microwave	Componenti RF Sepa	301
Pannello Televisivo UHF Irte I230 Polarizzazione Vertic	Banda UHF	101
Pannello Televisivo UHF Irte I230 Polarizzazione Orizzo	Banda UHF	100
Partitore FM 87-108 Mhz 2 uscite 7/16-N NUOVO	Banda FM	222
Partitore FM 87-108 Mhz 2 uscite 7/16-7/16 NUOVO	Banda FM	222
Partitore FM 87-108 Mhz 2 uscite N-N NUOVO	Banda FM	223
Partitore FM 87-108 Mhz 3 uscite 7/16-7/16 NUOVO	Banda FM	223
Partitore FM 87-108 Mhz 4 uscite 7/16-7/16 NUOVO	Banda FM	225
Partitore FM 87-108 Mhz 4 uscite 7/16-N NUOVO	Banda FM	225
Partitore FM 87-108 Mhz 4 uscite N-N NUOVO	Banda FM	226
Partitore FM 87-108 Mhz 3 uscite N-N NUOVO	Banda FM	224
Partitore FM 87-108 Mhz 3 uscite 7/16-N NUOVO	Banda FM	224
Partizione per antenna UHF da 1 Kw 4+4 pannelli Power sp	VHF Banda III/DAB	93
Partizione per antenna UHF da 1 Kw 4+4 pannelli Power sp	Banda UHF	102
Pinza Amperometrica	Strumenti Misura	342

Ponte di trasferimento Sice 10 Ghz 1 W Usato TV link	Ponti radio	136
Ponte di trasferimento Tv mobile Alcatel 22 Ghz UM2422	Ponti radio	139
Ponte di trasferimento Tv mobile Alcatel 38 Ghz TM440	Ponti radio	140
Ponte di trasferimento tv mobile Alcatel 10 Ghz TM410	Ponti radio	138
Ponte di Trasferimento televisivo 11-12 Ghz Elettronica	Ponti radio	137
Ponte di Trasferimento per Fm SIEL 5 Watt 2.4 Ghz Sielc	Ponti radio	135
Ponte di Trasferimento televisivo 10 Ghz Elettronica Us	Ponti radio	136
Ponte di collegamento TV_ microonde Elber	Ponti radio	134
Ponte Televisivo in fibra ottica BOSCH	Ponti radio	141
Ponte Trasferimento audio video WIFI digitale 5 Ghz	Ponti radio	143
Ponte Trasferimento audio video WIFI digitale 2 Ghz	Ponti radio	142
Ponte trasferimento FM Audio 860 Mhz TX+RX FM Link	Ponti radio	145
Ponte Trasferimento TV 10/11 Ghz 1 W Elettronica Microw	Ponti radio	146
Power supply 30V 40A	Ricambi	335
Power supply 24V 6.5A -150W	Ricambi	335
Power supply 48V 25A	Ricambi	335
Power supply 48V 7.5A -360W	Ricambi	336
Power supply Powerbox PBIT2136 Screen Service	Ricambi	336
Power supply Powerbox PBIT2136 Screen Service	Alimentatori	275
Power supply 24V 6.5A -150W	Alimentatori	273
Power supply 48V 7.5A -360W	Alimentatori	274
Power supply 48V 25A	Alimentatori	274
Power supply 30V 40A	Alimentatori	274
Power supply 30V 40A	Alimentatori	273
PowerVu Satellite receiver D9850	Decoder/Ricevitori	156
Presca BNC da pannello a saldare	Connettori BNC	266
Proflin Audio Sat Receiver/Decoder	Decoder/Ricevitori	157
PT9733	RF Transistors/Mod	280
RD E-1 MPX/RDS Encoder	Prodotti audio	323
RG 11 -75 Ohm Bobina 100 metri	Cavi coassiali	257
RG 213U Bobina 50 metri	Cavi coassiali	259
RG 213U Bobina 100 metri	Cavi coassiali	258
RG58 Mil Bobina 100 metri	Cavi coassiali	260
Ricevitore per ponte di Trasferimento televisivo 1.3 G	Ponti radio	147
Ricevitore per ponte di Trasferimento televisivo 1.5 G	Ponti radio	147
Ricevitore a Microonde Screen Service per ponte di tras	Ponti radio	146
Ricevitore per ponte di Trasferimento televisivo 1.7 G	Ponti radio	148
Ricevitore per ponte di Trasferimento televisivo 10 Gh	Ponti radio	148
Ripetitore/Gap Filler TV UHF 5 W Screen Usato Repeater	Banda UHF	51
Rohde & Schwarz TV transmitter	Banda UHF	52
RVR 5 Kw FM Transmitter 5000 watt Stereo NEWtransmitter	FM - DAB	188
RVR PJ1000-PJ1600-PJ2000 LIGHT FM Power Amplifiers	FM - DAB	189

RVR PJ3500-PJ2500 LCD FM Power Amplifiers	FM - DAB	190
RVR PJ5000 U-K 5 Kw FM Power amplifier NEW	FM - DAB	191
RVR TEX1002LCD FM Transmitter 1kw Stereo	FM - DAB	193
RVR TEX1000Light FM transmitter	FM - DAB	192
RVR TEX2000Light FM transmitter	FM - DAB	194
Scheda Convertitore ASI /parallelo MFN	Moduli separati	305
Scheda Convertitore Parallelo/ ASI MFN	Moduli separati	307
Scheda Convertitore Parallelo/ ASI SFN	Moduli separati	307
Scheda Convertitore ASI /parallelo SFN	Moduli separati	306
Scheda Encoder Mpeg/2 Asi out	Moduli separati	309
Scheda Mpeg/2 Decoder	Moduli separati	310
Scopus IRD2900 Receiver decoder ASI out	Decoder/Ricevitori	157
Screen Service 2.5 Kw TV Transmitter	Banda UHF	53
STL RADIO LINK FM TELECOMPONENTS NEW	FM	235
STL/SAT Changeover	Prodotti audio	324
Taratura diplexer 10 Kw Diplexer Calibration	Combinatori/Diplex	126
Taratura diplexer 100 Watt Diplexer 1.5 Ghz o 2 Ghz	Combinatori/Diplex	126
Taratura diplexer per canali digitali a filtro da 1 Kw	Combinatori/Diplex	127
Taratura diplexer 4000 Watt Diplexer	Combinatori/Diplex	127
Taratura diplexer 2000 Watt Diplexer Tuning	Combinatori/Diplex	126
Taratura triplexer per canali digitali a filtro da 1 Kw	Combinatori/Diplex	127
Television Link Analog complete TV Link Bridge 6Ghz tra	Ponti radio	149
Terminazione BNC 50 Ohm	Connettori BNC	267
Tiernan ABR202A Professional Satellite Audio Receiver	Decoder/Ricevitori	157
TP2330	RF Transistors/Mod	281
Trasformatore reversibile 120 V / 220 V 5000 Watt	Alimentatori	290
Trasformatore reversibile 120 V / 220 V 2000 Watt	Alimentatori	288
Trasformatore reversibile 120 V / 220 V 4000 Watt	Alimentatori	289
Trasmettitore TV Eurotel UHF 200 Watt Analogico Eurotel	Banda UHF	73
Trasmettitore UHF 200W Screen Service -Transmitter tran	Banda UHF	74
Trasmettitore TV DVBT creen Service UHF DVB-T transmet	Banda UHF	73
Trasmettitore TV digitale da 250 Watt	Banda UHF	71
Trasmettitore TV 500 W NTSC/Pal DMT	Banda UHF	70
Trasmettitore UHF 50W Screen Service -Transmitter trans	Banda UHF	74
Trasmettitore UHF Digitale SCREEN SERVICE 5 Kw	Banda UHF	76
Trasmettitore TV/UHF ISDB, DVBT/T2 Multistandard 130w	Banda UHF	173
Trasmettitore TV/UHF ISDB, DVBT/T2 Multistandard 130w	Banda UHF	172
Trasmettitore UHF ISDB 5 Watt transmitter transmisor tr	Banda UHF	174
Trasmettitore UHF SCREEN S. 5000 w Transmitter refurbis	Banda UHF	78
Trasmettitore UHF DMT 10 Kw(analog)-3/4Kw Digital trans	Banda UHF	77
Trasmettitore TV 300 W Pal/NTSC DMT	Banda UHF	69
Trasmettitore Broadcast DVB-T/H B III Digital 50W Usat	VHF Banda III	17

Trasmettitore Broadcast TV UHF 200/250 Watt Analogico D	Banda UHF	60
Trasmettitore Broadcast TV UHF 2Kw Analogico Eurotel Us	Banda UHF	61
Trasmettitore Broadcast TV UHF 2 W Screen Usato transmi	Banda UHF	59
Trasmettitore Broadcast TV UHF 100 W Screen Usato trans	Banda UHF	58
Trasmettitore Broadcast TV UHF 1 Kw Analogico DMT - Nuo	Banda UHF	57
Trasmettitore Broadcast TV UHF 50 Watt Analogico DMT Us	Banda UHF	62
Trasmettitore digitale DVB-T DMT usato Modulator	Banda UHF	63
Trasmettitore Screen S. UHF DVB-T transmetteur transmis	Banda UHF	67
Trasmettitore Screen Service UHF Dual Casting 50 W Tran	Banda UHF	69
Trasmettitore Screen S. UHF DVB-T transmetteur transmi	Banda UHF	66
Trasmettitore Eurotel UHF 5 watt Analogico TV Transmitt	Banda UHF	65
Trasmettitore DMT Broadcast TV UHF 5KW Usato - TV Tran	Banda UHF	64
Trasmettitore TV/UHF ISDB, DVBT/T2 Multistandard 60w	Banda UHF	171
Trasmettitore TV/UHF ISDB, DVBT/T2 Multistandard 350	Banda UHF	170
Trasmettitore Broadcast TV NTSC VHF Elettronika 5 Watt	VHF Banda III	20
Trasmettitore per ponte di trasferimento UHF FM 2 W Usa	Ponti radio	153
Trasmettitore Broadcast TV VHF 10 W Screen Usato Transm	VHF Banda III	20
Trasmettitore per ponte di trasferimento UHF FM 2 Watt	Ponti radio	153
Trasmettitore Broadcast TV NTSC UHF Elettronika 5 Watt	Banda UHF	57
Trasmettitore a Microonde Televisivo Elettronika 10 Ghz	Ponti radio	152
Trasmettitore a Microonde Televisivo Elber 14 Ghz 1 wat	Ponti radio	151
Trasmettitore Broadcast DVB-T/H Elettronika VHF B III 2	VHF Banda III	19
Trasmettitore a Microonde Elber 10 Ghz alta potenza 3 W	Ponti radio	150
Trasmettitore a Microonde Televisivo ABE 1.5 Ghz 5 watt	Ponti radio	150
Trasmettitore a Microonde Televisivo Elber 10 Ghz 1 wat	Ponti radio	151
Trasmettitore Broadcast TV VHF 5 Watt Usato	VHF Banda III	21
Trasmettitore TV/UHF ISDB, DVBT/T2 Multistandard 350	VHF Banda III	164
Trasmettitore UHF TV Eurotel UHF 1Kw Watt Analog refurb	Banda UHF	82
Trasmettitore UHF TV Eurotel UHF 1Kw Watt Analog refurb	Banda UHF	83
Trasmettitore UHF TV Broadcast DMT 1 Watt Port. sep. U	Banda UHF	80
Trasmettitore UHF SCREEN SERVICE 10 Kw(10.000 W) TV Tr	Banda UHF	79
Trasmettitore TV/UHF ISDB, DVBT/T2 Multistandard 130w	VHF Banda III	166
Trasmettitore Broadcast TV Eurotel UHF 1Kw Watt Analog	Banda UHF	56
Trasmettitore Broadcast Eurotel UHF 500W Analogico Euro	Banda UHF	56
Trasmettitore Eurotel VHF 5 watt Analogico	VHF Banda III	22
Trasmettitore Screen S. VHF DVB-T transmitter transmis	VHF Banda III	23
Trasmettitore TV/UHF ISDB, DVBT/T2 Multistandard 60w	VHF Banda III	165
Trasmettitore 10Kw UHF DMT Raffreddato a Liquido Transm	Banda UHF	55
Triplexer Televisivo UHF 450 w	Combinatori/Diplex	129
Triplexer Televisivo UHF 3000 Watt Ibrid	Combinatori/Diplex	128
TV Television UHF professional Antenna 4 panels 3 Kw	Banda UHF	103
TV Transmitter DMT 2 Kw UHF Mod.03M45	Banda UHF	85

TV transmitter 5 Kw/2 Kw UHF Analog or Digital DMT	Banda UHF	84
TV Transmitter Rohde & Schwarz 10 Kw liquid cooled	Banda UHF	91
TV Transmitter Rohde & Schwarz 10 Kw liquid cooled	Banda UHF	92
TV Transmitter Rohde & Schwarz 10 Kw liquid cooled	Banda UHF	89
TV Transmitter Rohde & Schwarz 10 Kw liquid cooled	Banda UHF	90
TV Transmitter Rohde & Schwarz 10 Kw liquid cooled	Banda UHF	88
TV Transmitter Rohde & Schwarz 10 Kw liquid cooled	Banda UHF	86
UHF Broadcast Slot Antenna	Banda UHF	212
UHF SIRA 3 KW tv television combiner Diplexer	Combinatori/Diplex	130
Wattmetro, milliwattmetro, millivoltmetro, bolometro BO	Strumenti Misura	343
WR-75 flexible waveguide	Circolatori/Isolat	111
Wr75 wg17 r120 waveguide Elbow E-plane 90 deg 10-15ghz	Guide d'onda	264