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Power Combiner For~~

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They are used in audio frequency and radio frequency applications ...

available in both broadband and band-specific frequencies.

High power amplifiers are available that use the compact combiner ...

Power Amplifiers
Information

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The new IAP3 delivers up to 5dB of transmission power improvement ... generation Outdoor Branching Combiner (OBC2), offering flexible configurations up to 16 radio channels (8 channels in both ...

~~NEC Announces New Industry-leading~~

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Radio

~~Multi-carrier Radio
Solution to Address
Higher Capacity
Demands for 5G
Networks~~

Typically, amateur radio operators use the minimum power needed to accomplish a contact. That ' s just part of being a good spectrum citizen, and well-earned bragging

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Radio

rights go to those
who make ...

~~Well-Engineered RF
Amplifier Powers~~

~~Ham Radio Contacts~~

The new portfolio will
enable RF developers
to reduce the size
and weight of radio
units ... can rapidly
scale a single power-
amplifier design
across multiple

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Radio

frequency bands and
power levels ...

~~Gallium Nitride +~~

~~MCM = More 5G~~

~~Efficiency~~

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Radio

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Intelligent Pulsed

Temperature & Humidity controller for Mid/High voltage switchgear

the gain of the amplifiers can be as high as 1.87 and the -3 dB frequency as high as 1.3 GHz under

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Radio

218 mW power
dissipation. 1978
Index IEEE
Transactions on
Consumer Electronics
Vol. CE-24
...broadcast ...

~~144 MHz Transistor
Power Amplifiers~~

The new portfolio will
enable RF developers
to reduce the size
and weight of radio

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units... can rapidly scale a single power amplifier design across multiple frequency bands and power levels...

~~NXP Brings GaN to 5G Multi-Chip Modules for Energy-Efficient Mobile Networks~~
The SGSS project converted a WSGT legacy antenna to

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Radio

support two radio frequency bands for communication to and from a TDRS. This newly modified antenna can transmit using Ku-band—used for ...

Upgrades to NASA's space communications infrastructure pave the way to higher

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Radio

~~data rates~~

Wireless Telecom

Group, Inc. is a

designer and

manufacturer of

radio frequency (RF ...

and stack software,

power splitters and

combiners, GPS

repeaters, public

safety components,

noise sources ...

~~Wireless Telecom~~

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Radio

~~Group Inc~~

and a power jack.

Inside each node are 12 antennas, a

2.2GHz quad-core

CPU, 1GB of RAM,

512MB of flash

memory, and a

Bluetooth radio (for setup). The Atlas is a

Wi-Fi 6E system that can use the ...

~~Linksys Atlas Max 6E~~

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Radio

~~Tri-Band Mesh WiFi~~ System

The new portfolio will enable RF developers to reduce the size and weight of radio units ... can rapidly scale a single power amplifier design across multiple frequency bands and power levels ...

~~The Globe and Mail~~

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NEC Corporation, a leading provider of wireless solutions, today announced the release of new iPASOLINK™ IAP3 series High-Power Outdoor ... Outdoor Branching Combiner (OBC2), offering flexible ...

~~NEC Announces New Industry-leading~~

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~~Multi-carrier Radio
Solution to Address
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~~Temperature and humidity controller with sensor for Mid/High voltage switchgear~~

The new portfolio will enable RF developers to reduce the size and weight of radio units, helping mobile network ... RF

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Engineers can rapidly scale a single power amplifier design across multiple ...

Cw And Pulsed

~~NXP Brings GaN to 5G Multi-Chip Modules for Energy Efficient Mobile Networks~~
and a power jack.

Inside each node are 12 antennas, a 2.2GHz quad-core CPU, 1GB of RAM,

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512MB of flash memory, and a Bluetooth radio (for setup). The Atlas is a Wi-Fi 6E system that can use the ...

~~Linksys Atlas Max 6E
Tri-Band Mesh WiFi
System~~

Tokyo: NEC Corporation (NEC; TSE: 6701), a leading provider of wireless

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solutions, today
announced the
release of new
iPASOLINK™ IAP3
series High-Power
Outdoor ... Branching
Combiner (OBC2),
offering ...

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