
MORECOM

Overview

RF MORECOM is a Korea leading supplier of RF and M/W passive and active Components and modules based on high technology in design, development and manufacturing applicable to wireless telecommunications, military equipment, and space communication, utilizing our unique strengths to provide differentiated value-added product and services that offer a competitive advantage in the eyes of our customers.
RF MORECOM is now recognized as a global leader in the field of wireless Telecommunications. We continue expand our proprietary technical expertise, Rapid products development capacity, unmatched customer service and high-End technical support across the broadest range of markets and applications.

Mission

RF MORECOM is an emerging high advanced technology provider in design and development and production of innovative RF solutions. Morecom provide a level of expertise dedicated to your design and application needs. Our engineer staff serve you with high performing, reliable, low-cost solutions in various areas in wireless telecommunication industry.
Our mission is to provide high quality products to our customers with not only the very best in Service and value but also help them to find better solution for their applications.

Chan-Sik Bae President&CEO RF MORECOME COREA Co., Ltd

01 MISSION	To provide customers with cutting-edge technology that is economic, scalable and future oriented.
02 MISSION	To delivery high speed action and high quality into the customer' s applications.
03 MISSION	To be the worldwide strong RF & M/W components and module manufacturer based on long term supports and under strong faith.

History

Sep.	1994	Company Established.
July.	1995	Developed Dielectric Filter/Duplexer for WLL
Jun.	1996	Established R&D center.
May.	2003	Expansion Production line for cavity Duplexer and Filter
Feb.	2004	Joint Factory establishment at Yantai factory in China
Dec.	2006	RFM Wireless Established
May.	2007	Development of TDD Wimax Filter Module
Jun.	2011	9 band multiplexer development
Sep.	2013	MCPA 60Watt development
Feb.	2013	4 by 4 hybrid coupler development
Mar.	2014	ICS home repeater development
Jun.	2015	12 bands MUX development
Nov.	2015	Triple digital small power repeater development
Apr.	2016	Triple band small RF repeater development

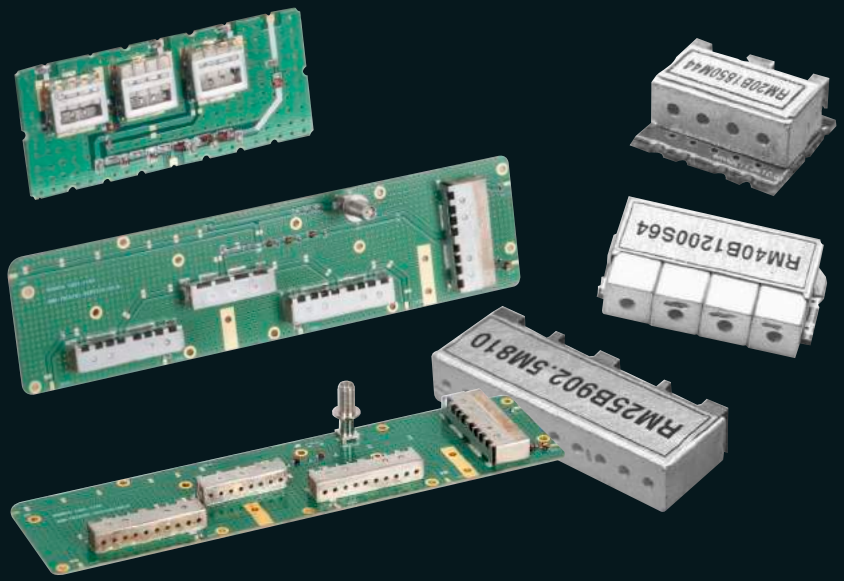
Manufacturing Certified Capabilities

- ISO 9001 Certificated
- ISO 14001 Certificated
- RoHS Compliant Certificated
- TS 16949 Certificated

Passive Solution

RF MORECOM

Ceramic Filter/Duplexer



Description

RFM' s advanced material and circuit design technology make discrete type and mono block type filter/duplexer with ultra compact size, low cost, and highly suitable for surface mounting. Our rigid process control and thorough quality control system make sure performance and reliability.

Features

- Ultra compact size.
- Sharp rejection and lowest loss characteristics.
- SMD/DIP type. Wide band and 10Watt AVG.
- Long-life warranty.

Applications

- DC to 13GHz of frequency rang
- Military and commercial wireless system.

Resonator (TE/TEM Mode)

Description

RFM design and develop and manufacture customized product. Its advanced design and manufacturing technology help customer to get excellent characteristics and compact size and low cost and high reliability.

Features

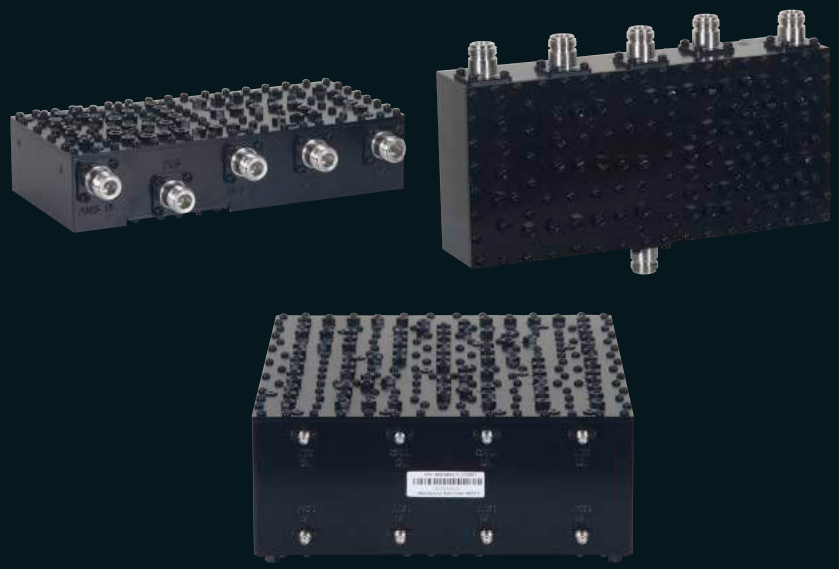
- Ultra compact size (Air cavity type and DR cavity type)
- Sharp rejection and lowest loss characteristics.
- Variety of connector types available
- High power-rating up to 500Watt AVG.
- Long-life warranty

Applications

- 10MHz to 25GHz of frequency range
- Military and commercial wireless system.

Passive Solution

Filter, Duplexer & Mux



Description

RFM design and develop and manufacture customized product.
Its advanced design and manufacturing technology help
customer to get excellent characteristics and compact size
and low cost and high reliability.

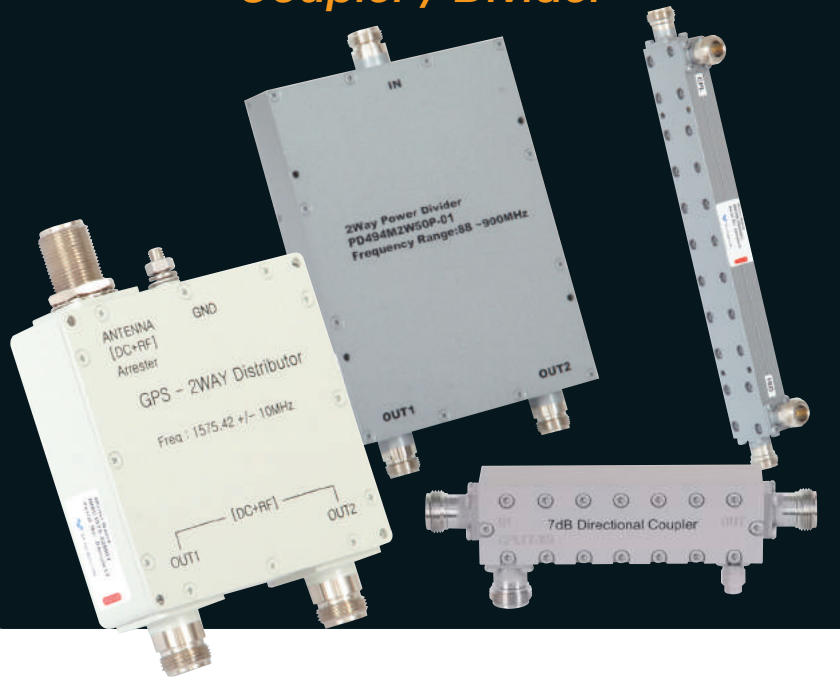
Features

- Low PIMD -161dBc @ 2 tones with 20Watt
- Ultra compact size (Air cavity type and DR cavity type)
- Sharp rejection and lowest loss characteristics.
- Variety of connector types available
- High power-rating up to 500Watt AVG and 2K watt peak.. Long-life warranty

Applications

- Wide band from 10MHz to 25GHz of frequency range
- Military and commercial wireless system.

Coupler / Divider



Description

RFM design and develop and manufacture customized product.
Its advanced design and manufacturing technology help
customer to get excellent characteristics and compact size
and low cost and high reliability.

Features

- Excellent directivity for coupler
- Excellent isolation and low loss characteristics for divider.
- Variety of connector types available
- High power-rating up to 300Watt AVG.
- Long-life warranty

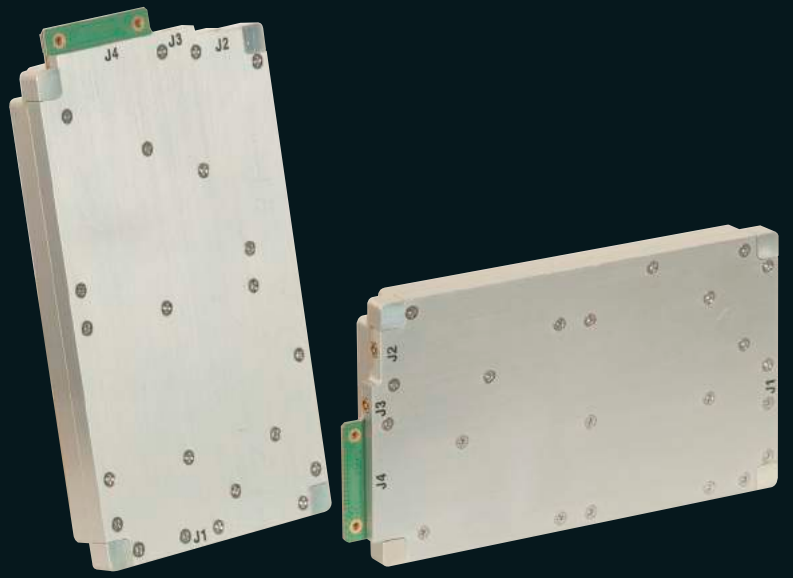
Applications

- DC to 30GHz of frequency range
- Military and commercial wireless system.

Passive Solution

RF MORECOM

Switched Bank Filter



Description

The SBF is a switch bank filter, part of the WB Receiver front end, intended to assure the receiver's IP2 performance specification
The SBF have one input and 2 outputs. One output is for 7bands and the second output is for bands 1-3 & 5,6 and have amplifiers that turn on only when a specific band activate.
There is an option to By-Pass the amplifiers

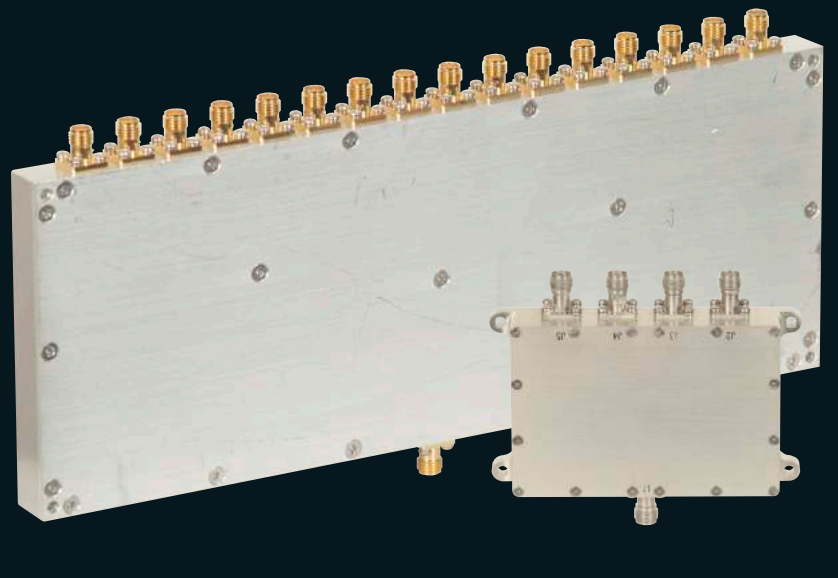
Features

- High Performance
- High IIP2
- 11 Channels

Applications

-Radar System

Combiner / Divider



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Features

- Excellent directivity for coupler
- Excellent isolation and low loss characteristics for divider.
- Variety of connector types available
- High power-rating up to 300Watt AVG.
- Long-life warranty

Applications

- DC to 30GHz of frequency range
- Military and commercial wireless system.

Combiner

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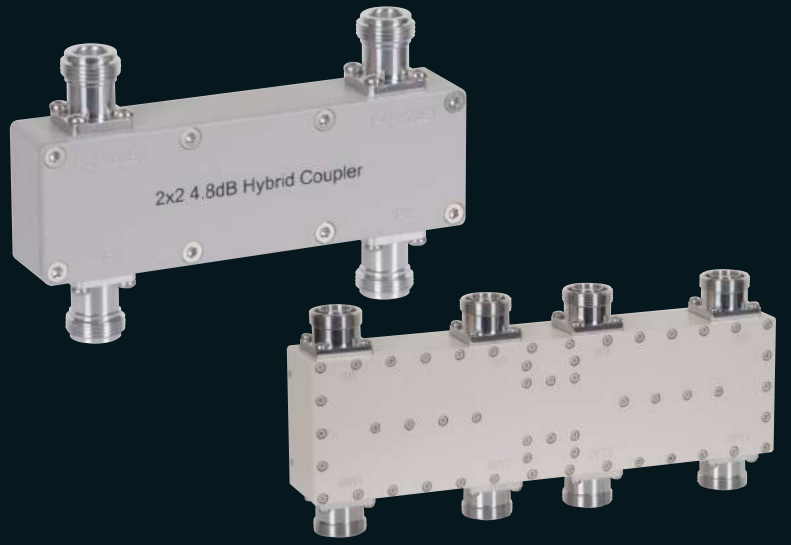
Features

- Low PIMD -161dBc @ 2 tones with 20Watt
- Ultra compact size (Air cavity type and DR cavity type)
- Sharp rejection and lowest loss characteristics.
- Variety of connector types available
- High power-rating up to 500Watt AVG and 2K watt peak.. Long-life warranty

Applications

- DC to 30GHz of frequency range
- Military and commercial wireless system.

Hybrid Coupler (2 by 2, 4 by 4)



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customer to get excellent characteristics and compact size
and low cost and high reliability.

Features

- Low PIMD -161dBc @ 2 tones with 20Watt
- Excellent directivity for coupler
- Excellent isolation and low loss characteristics for divider.
- Variety of connector types available
- High power-rating up to 300Watt AVG.
- Long-life warranty

Applications

- DC to 30GHz of frequency range
- Military and commercial wireless system.

Passive Solution

Patch Antenna
GPS/ Telematics Antenna

Description

RFM patch and active GPS/Telemetics antennas are well designed for satellite GPS/XM Radio/Sirus signal in low noise figure, high gain and low voltage operation.
Their excellent performance gives a perfect solution to GPS/Telematics system and its application.

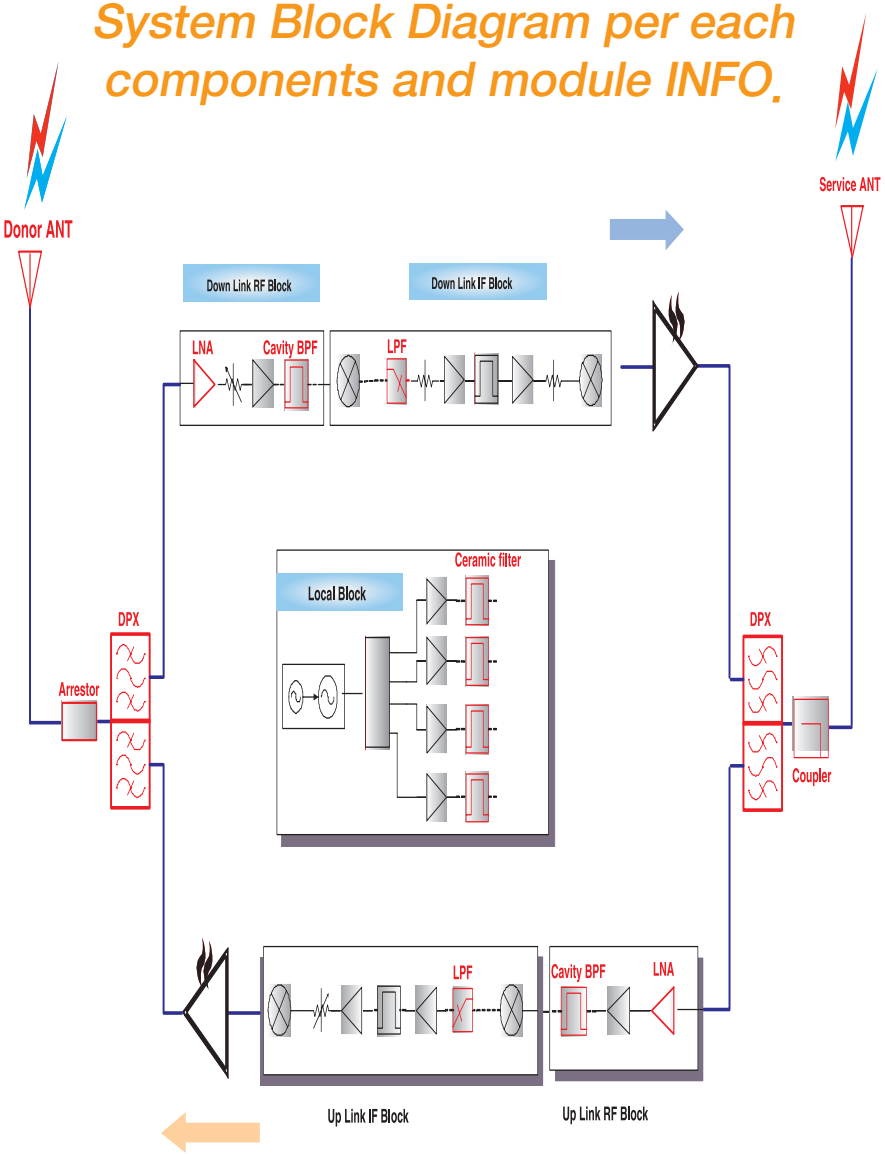
Features

- Excellent gain and satellite signal reception
- Excellent design and reliability
- Various types of mounting method available

Applications

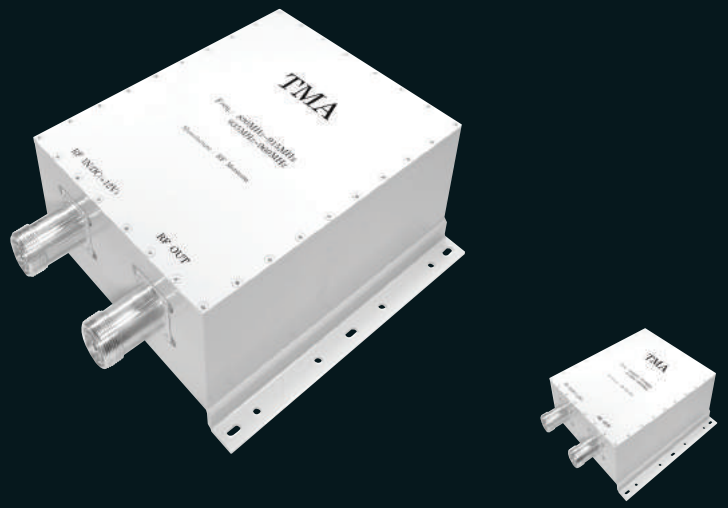
- GPS (Automotive, Aviation, Military, recreational, Timing, Surveying,
- marine, Mobile communication)

System Block Diagram per each components and module INFO.



Passive components : ANT / Filter / Duplexer / Coupler / Divider
Active Components : LNA

GSM 900 TMA



Description

This GSM 900MHz TMA improve Uplink coverage of BTS extremely well with excellent Noise Figure value, and it is mounted on the top of tower to expend and improve the coverage of GSM 900 Base station network..

Features

- GSM900 band full band.
- Tiny slim size and light weight.
- Pole and Wall mounting type.
- IP68

Applications

- GSM 900MHz base station.

GSM 1800 Dual TMA

Description

This Dual band GSM 1800MHz TMA improve Uplink coverage of BTS extremely well with excellent Noise Figure value, and it is mounted on the top of tower to expend and improve the coverage of GSM 1800 Base station network..

Features

- GSM1800 dual full band with one body type.
- Tiny slim size and light weight.
- Pole and Wall mounting type.
- IP68

Applications

-GSM 1800MHz base station

FEU

Specifications

ITEM	SPECIFICATIONS			
	Rx		Tx	
Frequency Range	824~849㎒	1710~1785㎒	869~894㎒	1805~1880㎒
Gain	19.0dB+/-0.50dB Min			
IIP3	+18dBm Min			
Noise Figure @ 25C	1.6dB Max	1.8dB Max		
Pass band insertion loss			0.9dB	1.0dB
Pass band return loss	18dB		18dB	
Consumption Current	460mA			
Size	482㎜ × 254㎜ × 4U			

Description

RFM design and develop and manufacture customized product.
Its advanced design and manufacturing technology help customer to get excellent characteristics and compact size and low cost and high reliability.

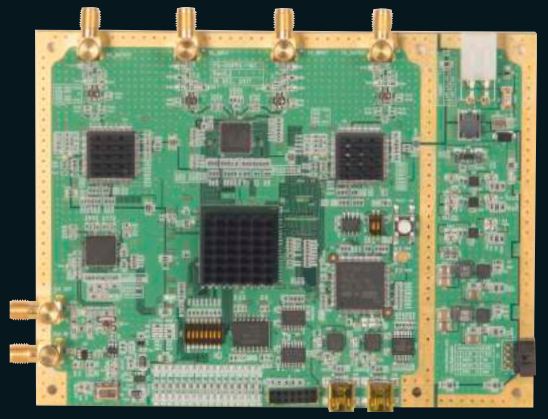
Features

- CDMA DCS Dual band with one Rack type.
- Tiny slim size and light weight.

Applications

- CDMA DCS Dual Base station.

DSP(Digital Signal Processor)



Specifications

ITEM	Specification
Frequency Bands	230.4MHz (Downlink), 172.8MHz (Uplink)
Standards Compliance	3GPP & FDD / TDD mode
Channel Elements	Max. 64 channels
RNC	Integrated RNC / Node B
DL/UL Channel Gain Control	10dB/0.5dB step
DL/UL Channel Power Range	-10 ~ -60dBm
RF Output Power	200mW per Carrier Up to 2W per Sector with Optional External HPA, LPA or DPD

Description

RFM design, develop and manufacture customized product.
Its advanced design and manufacturing technology help customer to get excellent characteristics and compact size and low cost and high reliability.

Features

- DSP has 64 channels digital filters board for public safety.
- It converts the input signal, which is 172.8~230.4MHz in Downlink/Uplink, to AD and perform interference suppression in FPGA.

Applications

- GSM / CDMA / DCS / Wimax / LTE / WCDMA
- In-building repeater, Wireless system etc.

WCDMA HPA SMT type HPA

Specifications

ITEM	SPECIFICATIONS
Frequency Range	1920~1980㎒(Carrier BW : 20㎒)
Output Power	+29dBm / WDCMA 4FA
Gain	29 ± dB
Gain Flatness	0.5dB
VSWR (In / Out)	1.5 : 1
DC Current Consumption	600㎃ @ 29Vdc
Dimension	60㎜ × 33㎜ × 8.7㎜

Description

0.5W and 1W HPA utilizes the small repeater and wireless.

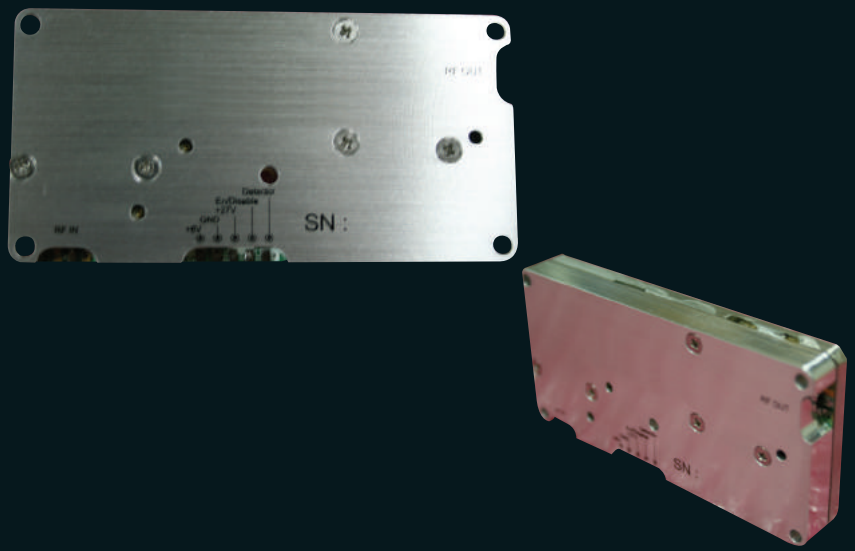
Features

- GSM / CDMA / DCS / Wimax / LTE / WCDMA
- SMD Type power Amplifier Module

Applications

- In-building repeater, Wireless system etc.

WCDMA SMT type HPA



Specifications

ITEM	SPECIFICATIONS
Frequency Range	2150㎒ ~ 2170㎒
Output Power	+33dBm(2W) / WDCMA 4FA
Gain	35 ± dB
Gain Flatness	0.5dB
VSWR (In / Out)	1.5 : 1
DC Current Consumption	1A @ 28Vdc
Dimension	90㎜ × 45㎜ × 12.9㎜

Description

This 2W and 3W HPA utilizes the small repeaters and wireless

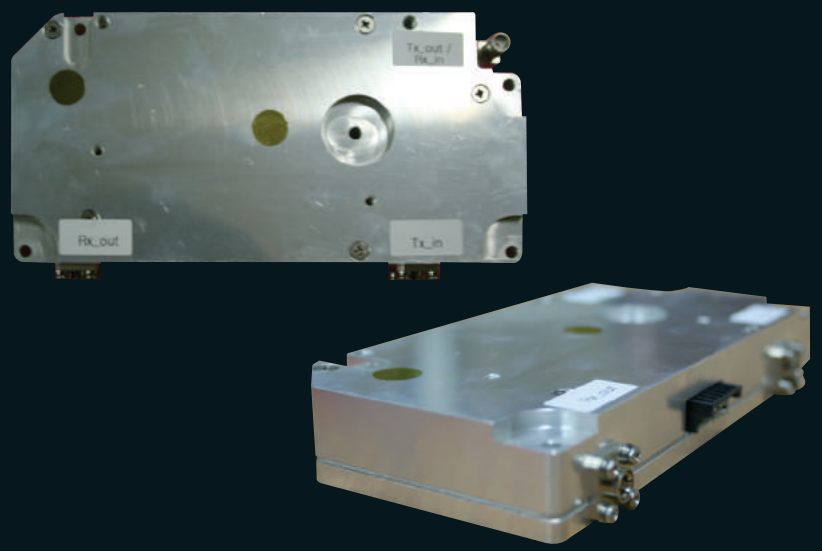
Features

- WCDMA / CDMA
- SMT type Power Amplifier
- Try slim size and light weight

Applications

- In-Building Repeater, Wireless system etc

LTE 2.6GHz HPA



Specifications

ITEM	SPECIFICATIONS
Frequency Range	2500㎒~2600㎒(100㎒)
Output Power (Avg. Max)	5W(37.1dBm)/carrier
Number of Carrier	1 carrier Max. (band width 10㎒)
Input Power	Nominal -4dBm/Carrier for 5W
RF Gain	50±0.5dB
RF Gain Flatness	0.5dB @ within 10㎒
In/Put Return Loss	18dB Min.
Gate Bias On/Off Switchin Time	3us
Operating DC Voltage	27DVC0.5Ddc
EVM	〈5%
Size/Weight	135㎜×90㎜×12㎜

Description

5W HPA utilizes the small repeater and wireless

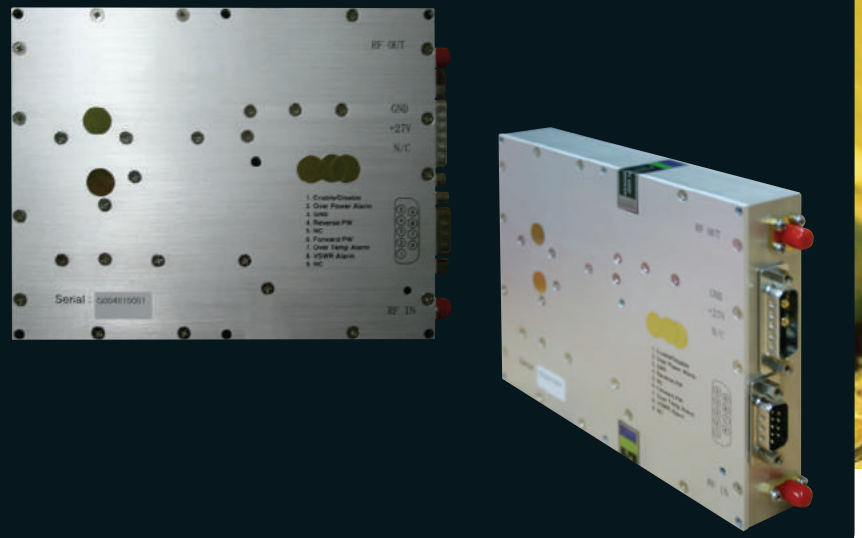
Features

- LTE 2.6㎓

Applications

- Applications
- In-building repeater, Wireless system etc.

GSM 1800 MCPA



Specifications

ITEM	SPECIFICATIONS
Frequency Range	1820㎒ ~ 1880㎒
Output Power	+43dBm / 10CH CW
Gain	54 ± 1dB
Gain Flatness	0.5dB
VSWR (In / Out)	1.5 : 1
DC Current Consumption	7A max @ + 27Vdc
Dimension	150㎜×185㎜×28㎜

Description

This 20W, MCPA utilizes the state-of-the-art proprietary predistortion technique and Class 'AB' biasing to achieve the lowest power consumption for portable internet applications.

Features

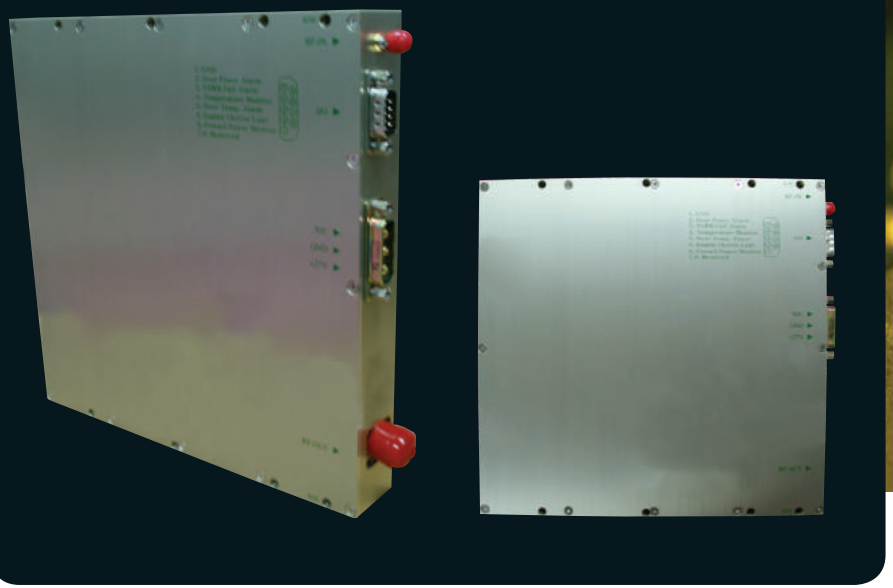
- GSM / CDMA / DCS / Wimax / LTE / WCDMA

Applications

- In-building repeater, Wireless system etc.

RFM WIRELESS

Cellular MCPA



Specifications

ITEM	SPECIFICATIONS
Frequency Range	869㎒ ~ 894㎒
Output Power	+33dBm(2W) / OFDM
Gain	60 ± 1dB
Gain Flatness	±0.3dB(MAX)
VSWR (In / Out)	1.3 : 1
DC Current Consumption	3.7A @+27Vdc
Group Delay	10ns
Operating Temperature	-20℃ ~ +50℃
Dimension	120㎜ ×120㎜ ×25㎜

Description

20W and 25W MCPA utilize the state-of-the-art proprietary Predistortion technique and class 'AB' biasing to achieve the lowest power consumption for portable intenet applications.

Features

- GSM / CDMA / DCS / Wimax / LTE / WCDMA

Applications

- In-building repeater, Wireless system etc.

450MHz LPA

Specifications

ITEM	SPECIFICATIONS
Frequency Range	462 ~ 472 MHz
Output Power	+49dBm(80W)
Gain	54 ± 1dB
Gain Flatness	±0.5 dB
VSWR (In / Out)	1.3 : 1
DC Current Consumption	33A @+28 V dc
2nd Harmonics	-45dB
Operating Temperature	-20° C ~ +85° C
Dimension	400mmx260mmx55mm

Description

80W LPA is an amplifier that functions with 450MHz broadband CDMA signals. Its gain is 54dB and satisfies the specifications of spurious regarding RF average output power of 80W.
It is equipped with the feed forward method for linearity technology.

Features

- CDMA450
- Linear all-mode operation with automatic
- Thermal shutdown protection built-in.
- Remote control feature available to switch in/out the amplifier

Applications

- 450MHz Base Station Repeater, Wireless system etc.

Active Solution

WCDMA Home Repeater

Specifications

ITEM	SPECIFICATIONS
Fwd Frequency	2155㎒~2170㎒
Rvs Frequency	1965㎒~1980㎒
Max. Output Power	+5dBm/Total (Fwd)
	+13dBm/2FA (Rvs)
System Gain	60~62dB (Fwd)
	30~55dB (Rvs)
Size	80㎜ × 120㎜ × 32㎜

Description

This WCDMA Direct RF repeater clears radio shaded areas for personal service like home and small office coverage solution, and low cost effective.

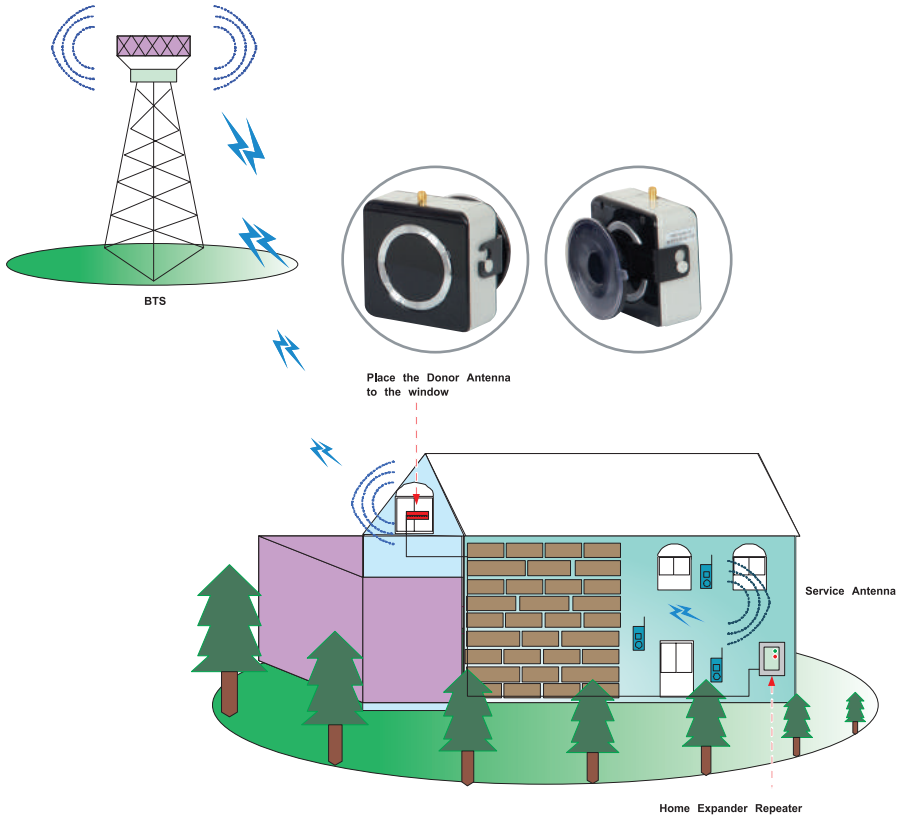
Features

- WCDMA Full band direct RF type.
- Smallest size and light weight.
- Ease Installation and service antenna embededd.
- AGC/Auto Isolation Checking/Auto Limit Control/LED Alarm/Sleep Mode.
- 3GPP

Applications

- Radio Shaded Room/Resident Area/Small Office

Ease Installation Overview



Cellular US PCS Dual Band Home Repeater

Specifications

ITEM	SPECIFICATIONS
Fwd Frequency	869㎒~894㎒, 1930㎒~1990㎒
Rvs Frequency	824㎒~849㎒, 1850㎒~1910㎒
Max. Output Power	18dBm (Fwd)
	10dBm (Rvs)
System Gain	55dB (Fwd)
	55dB (Rvs)
Size/Weight	123㎜×101㎜×25㎜

Description

This RF repeater clears radio shaded areas for personal service like home and small office coverage solution, and low cost effective.

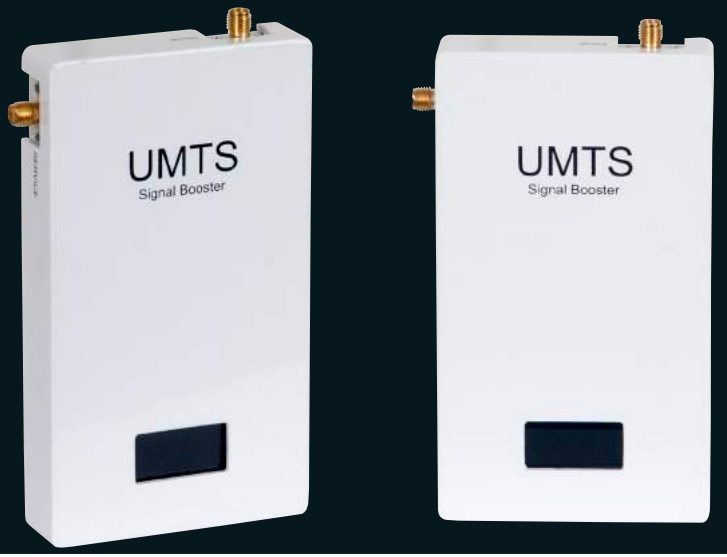
Features

- Cellularl, PCS band Dual type.
- Ease Installation
- AGC/Auto Isolation Checking/Auto Limit Control/LED Alarm/Sleep Mode.
- 3GPP

Applications

- Radio Shaded Room/Resident Area/Small Office

Digital Home Booster



Specifications

ITEM	SPECIFICATIONS	
Fwd Frequency	850㎒ / 1.8㎓ / 2.1㎓	
Gain	65dB	
Output Power	D/L	+15dBm
	U/L	15dBm
System delay	5.0usec	
EVM	3%	
Dimension(H×W×D)	70㎜×125㎜×20㎜	

Description

This UMTS Repeater clears radio shaded areas for personal service like home and small office coverage solution, and low cost effective.

Features

- Proper gain control by real time measurement of Isolation between antennas
- Small size than ICS Repeater with same gain and output
- Consumers can be installed directly

Applications

- Radio Shaded Room/Resident Area/Small Office

RFM WIRELESS

GSM 1800 Variable CH Selective Repeater

Specifications

ITEM	SPECIFICATIONS
Tx Frequency	1710㎒~1785㎒
Rx Frequency	1805㎒~1880㎒
Max. Output Power	+14dBm (Tx)
	+14dBm (Rx)
System Gain	70dB (Tx)
	70dB (Rx)
Size/Weight	180㎜×270㎜×50㎜, 2㎏

Description

The GSM1800 repeater is an Indoor wireless variable repeater which amplifies and transmits the same frequency of the signal received from the BTS. Its DSP cancels the feedback signal coming from the service antenna into the donor antenna.

Features

- BCCH Scanning and list up
- Variable Channel Selective
- Ease Installation and service antenna embedded.
- AGC/Auto Isolation Checking/Auto Limit Control/LED Alarm/Sleep Mode.
- Network Management by SNMP2.0

Applications

- Radio Shaded Room/Resident Area/Small Office

GSM 1800 33dBm DSP Repeater

Specifications

ITEM	SPECIFICATIONS
Fwd Frequency	1850㎒~1880㎒
Rvs Frequency	1710㎒~1785㎒
Max. Output Power	+33dBml (Fwd)
	+20dBm (Rvs)
System Gain	85dB (Fwd)
	85dB (Rvs)
Size	300㎜×450㎜×180㎜

Description

This GSM 1800 DSP repeater clears radio shaded areas for personal service like home and small office coverage solution, and low cost effective.

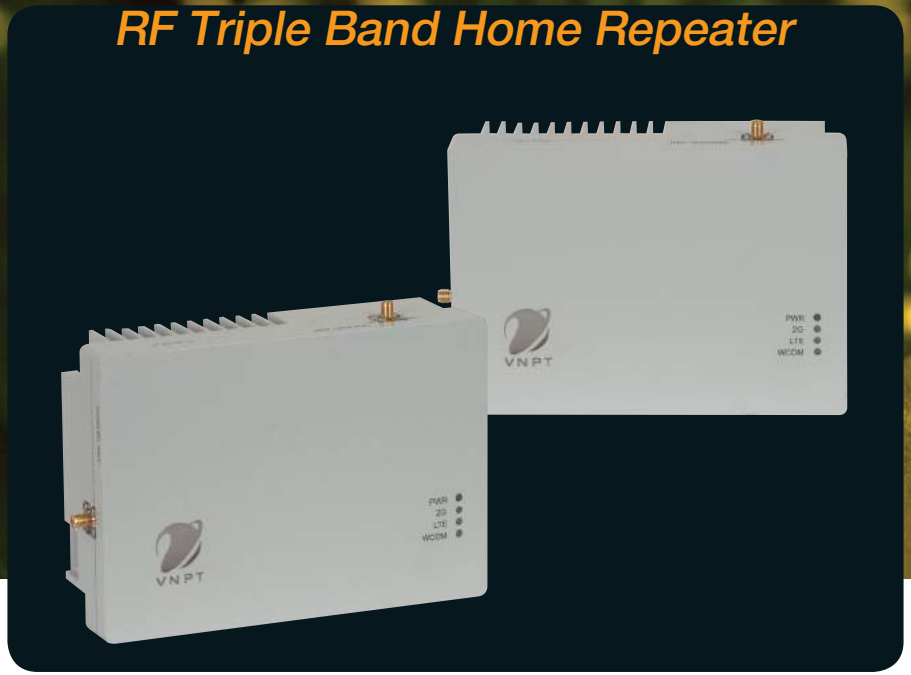
Features

- Extend link distance and available to extend channel up to 2 channel.
- Band selective and Adjustable bandwidth.
- Ease Installation and service antenna embedded.
- Auto Isolation Checking function / Easy installation, smallest size and light weight
- HPA auto control function. - High Selectivity Performance
- Network Management by SNMP2.0

Applications

- Radio Shaded Room/Resident Area/Small Office

RF Triple Band Home Repeater



Specifications

ITEM	SPECIFICATIONS	
Frequency Range	850㎒ / 1.8㎓ / 2.1㎓	
Gain	65dB	
Output Power	D/L	+17dBm
	U/L	17dBm
System delay	3.0usec	
EVM	3%	
Dimension(H×W×D)	165㎜ × 111㎜ × 45㎜	

Description

This Triple band home Repeater clears radio shaded areas for personal service like home and small office coverage solution, and low cost effective.

Features

- Smart compact and light weight
- Remote control Supporting (NMS)
- RF Monitoring port
- ASD (Auto Shut Down)
- Isolation check
- Network Management by SNMP2.0

Applications

- Radio Shaded Room/Resident Area/Small Office

RF Triple band Digital Repeater

Specifications

ITEM	SPECIFICATIONS	
Frequency Range	850㎒ / 1.8㎓ / 2.1㎓	
Gain	87dB	
Output Power	D/L	+15dBm
	U/L	15dBm
System delay	5.0usec	
EVM	3%	
Dimension(H×W×D)	300㎜ × 400㎜ × 70㎜	

Description

This Triple band Digital Repeater clears radio shaded areas for personal service like home and small office coverage solution, and low cost effective.

Features

- Programmable Bandwidth (10MHz / 20MHz / 30MHz)
- Smart compact and light weight
- Remote control Supporting (NMS)
- RF Monitoring port
- Isolation check
- Network Management by SNMP2.0

Applications

- Radio Shaded Room/Resident Area/Small Office

RFM WIRELESS

Pico ICS Repeater

Specifications

ITEM	SPECIFICATIONS	
Frequency Range	2.1㎓	
Gain	30dB	
Output Power	D/L	+10dBm
	U/L	10dBm
System delay	5.0usec	
EVM	EVM≤10%@Cancellation Condition	
Dimension(H×W×D)	180㎜×110㎜×70㎜	

Description

This Pico ICS Repeater clears radio shaded areas for personal service like home and small office coverage solution, and low cost effective.

Features

- Programmable Bandwidth (5MHz / 10MHz)
- Smart compact and light weight
- Remote control Supporting (NMS)
- 5dBi built-in Donor and Service Antenna
- Network Management by SNMP2.0

Applications

- Radio Shaded Room/Resident Area/Small Office

Public Safety Repeater

Specifications

ITEM	SPECIFICATIONS	
Frequency Range	788㎒~805㎒ // 806㎒~824㎒ 788㎒~775㎒ // 851㎒~869㎒	
Gain	30dB	
Output Power	D/L	+30dBm // +27dBm
	U/L	+30dBm // +27dBm
System delay	4.0usec	
Interface	SNMP2.0	
Dimension(H×W×D)	450㎜×358㎜×120㎜	

Description

This Repeater will improve wireless environment for shadow area in which low signal strength or no signal problem between Base station and mobile station.

Features

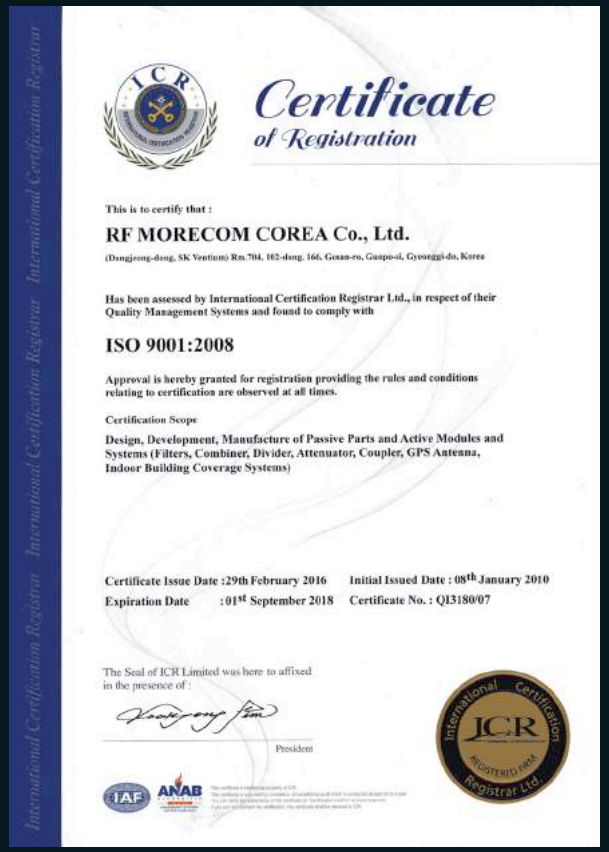
- Easy Installation.
- Light and small, One body type.
- Remote control Supporting.
- Built-in AGC, Auto Shut Down function.
- Network Management by SNMP2.0

Applications

- Radio Shaded Room/Resident Area/Small Office

Certificate

ISO 9001:2008



Certificate of Registration

This is to certify that :

RF MORECOM COREA Co., Ltd.

(Dongjeong-dong, SK Ventium) Rm.704, 102-dong, 166, Gosan-ro, Gunpo-si, Gyeonggi-do, Korea

Has been assessed by International Certification Registrar Ltd., in respect of their Quality Management Systems and found to comply with

ISO 9001:2008

Approval is hereby granted for registration providing the rules and conditions relating to certification are observed at all times.

Certification Scope

Design, Development, Manufacture of Passive Parts and Active Modules and Systems (Filters, Combiner, Divider, Attenuator, Coupler, GPS Antenna, Indoor Building Coverage Systems)

Certificate Issue Date :29th February 2016 Initial Issued Date : 08th January 2010

Expiration Date : 01st September 2018 Certificate No. : QI3180/07

The Seal of ICR Limited was here to affixed in the presence of :

President

International Certification Registrar

ISO 14001:2004

Certificate of Registration

This is to certify that :

RF MORECOM COREA Co., Ltd.

(Dongjeong-dong, SK Ventium) Rm.704, 102-dong, 166, Gosan-ro, Gunpo-si, Gyeonggi-do, Korea

Has been assessed by International Certification Registrar Ltd., in respect of their Environmental Management Systems and found to comply with

ISO 14001:2004

Approval is hereby granted for registration providing the rules and conditions relating to certification are observed at all times.

Certification Scope

Design, Development, Manufacture of Passive Parts and Active Modules and Systems (Filters, Combiner, Divider, Attenuator, Coupler, GPS Antenna, Indoor Building Coverage Systems)

Certificate Issue Date :29th February 2016 Initial Issued Date : 08th January 2010

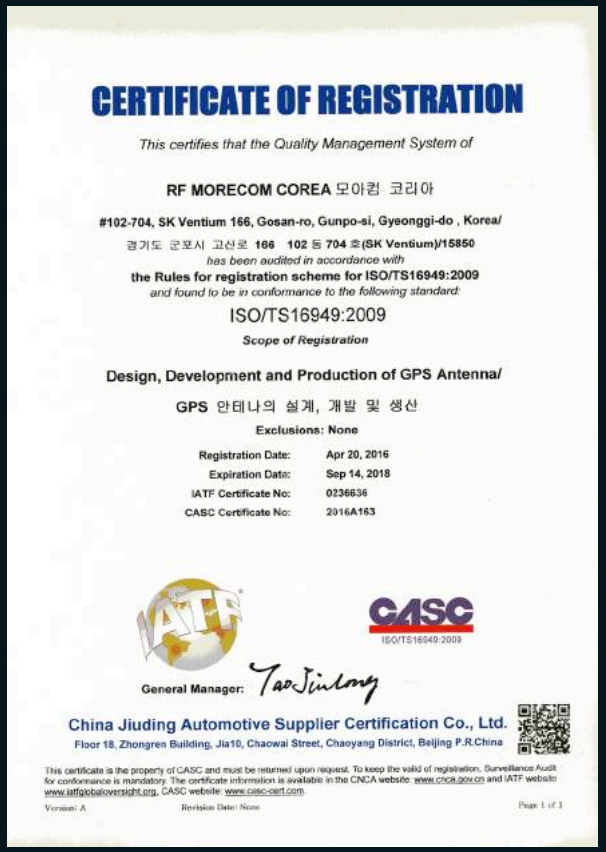
Expiration Date : 01st September 2018 Certificate No. : EI1215/07

The Seal of ICR Limited was here to affixed in the presence of :

President

International Certification Registrar

ISO/TS 16949:2009



CERTIFICATE OF REGISTRATION

This certifies that the Quality Management System of

RF MORECOM COREA 모아컴 코리아

#102-704, SK Ventium 166, Gosan-ro, Gunpo-si, Gyeonggi-do , Korea/

경기도 군포시 고산로 166 102 동 704 호(SK Ventium)/15850

has been audited in accordance with

the Rules for registration scheme for ISO/TS16949:2009

and found to be in conformance to the following standard:

ISO/TS16949:2009

Scope of Registration

Design, Development and Production of GPS Antenna/

GPS 안테나의 설계, 개발 및 생산

Exclusions: None

Registration Date: Apr 20, 2016

Expiration Date: Sep 14, 2018

IATF Certificate No: 0236636

CASC Certificate No: 2016A163

IATF

CASC ISO/TS16949:2009

General Manager:

China Jiuding Automotive Supplier Certification Co., Ltd.

Floor 18, Zhongren Building, Jia10, Chaowai Street, Chaoyang District, Beijing P.R.China

This certificate is the property of CASC and must be returned upon request. To keep the valid of registration, Surveillance Audit for conformance is mandatory. The certificate information is available in the CNCA website: www.cnca.gov.cn and IATF website www.iatfglobaloversight.org. CASC website: www.casc-cert.com

Version: A Revision Date: None Page 1 of 1

MEMO

MEMO

MEMO

MEMO

Representative Network System

RF MORECOM COREA CO., LTD.

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