

5GHz Band RF Power Amplifier (1W) for Transmitter

NR-RFPA58 Ver 7.0

Related Products : NR-AV58L(H)TM (5.8GHz Video/Audio Transmitter Module)
NR-AV58L(H)TU (5.8GHz Video/Audio Transmitter Unit)



1. 5GHz Band RF Power Amplifier(1W).

- * The NR-RFPA58(5GHz band wireless transmitter low noise amplifier) is a circuit which can amplify the RF power in the 5GHz band.
- * It is a amplifier for 5GHz band to communication with long range.

2. 5GHz Band RF Power Amplifier Specification.

Item	Specification
Supply Voltage	DC 12~28V
Supply Current	Under 400mA
Frequency Band	5GHz ~ 6GHz
Input / Output Impedance	50Ω
DIMENSION	125mm X 80mm X 40mm

3. 5GHz Band RF Power Amplifier Information.



******* Caution*******

1. Check the features first to connect with other equipment.
2. This circuit is strictly tested.
3. The developer, manufacturer or dealer is not responsible for any malfunctioning/damage caused by connection with other equipment.
4. Appropriate permit /approval is required for some products utilizing this module, depending on functions and usages.

● **For more information and inquiry, please refer to the sites below.**

R&D : <http://www.neotics.co.kr>
 Sales : <http://www.logiccamp.co.kr>

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 E-Mail : sales@logiccamp.co.kr