

Broadband RF Power Amplifier Series(ALL Solid State)

Made in Japan

<http://www.rfad.co.jp>

Apr.25,2012 / ET0004-02

RF AMPLIFIER SERIES OPTIONS LIST

Option - 1	IEEE488 Control	
Option - 2	Gain Control	
Option - 3	RF Input Switch	
Option - 4	Variable Analog Attenuator	
Option - 5	Variable Digital Attenuator	Note - 1
Option - 6	Variable Mechanical Step Attenuator	Note - 1
Option - 7	Input Circulator	Note - 1
Option - 8	Output Circulator	Note - 1、 2、 3
Option - 9	Front Panel RF Sample Port	
Option - 10	Rear Panel RF Sample Port	
Option - 11	Front Panel Detected Sample Port	
Option - 12	Rear Panel Detected Sample Port	
Option - 13	Rear Panel RF Input Port	
Option - 14	Rear Panel RF Output Port	
Option - 15	Digital Power Meter	
Option - 16	Ethernet Remote Control	
Option - 17	FWD Over、 REF Over Protection Circuits & Meter	
Option - 99	FWD Over、 REF Over Protection Circuits non-building	
Option - a	RF Connector / SMA - Female	
Option - b	RF Connector / BNC - Female	
Option - c	RF Connector / TNC - Female	
Option - d	RF Connector / SC - Female	
Option - e	RF Connector / N - Female	
Option - x	AC100V drive compatible product	

Note

1. It is not possible to install it according to the frequency.
2. It is not possible to install it according to the RF Output Power.
3. Output Power is lowered by 0.5 - 1.0dB with this option.

※By an option, unit size is changed. Please ASK.