



EMC03640

Low Noise preamplifier

- Frequency range: 30MHz to 6000 MHz
- Noise Figure(dB max): 2.5 dB max
- Gain: 40dB min
- Gain flatness: +/- 2.5dB max
- P1dB : +10dBm min
- Input VSWR 3.0:1max
- Output VSWR 2.0:1 max
- Operating Temperature: -20 to +70°C
- Power Requirements :110 Vac / 230Vac
- In/Out connectors: 50 ohm , N Females / SMA Females
- Size: 217mm*254mm*100mm
- **Built AC input main power grounding detect circuit**



承儀電子股份有限公司
EMC Instruments corporation

Sales Partner:



ABSOLUTE EMC LLC.
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Specification



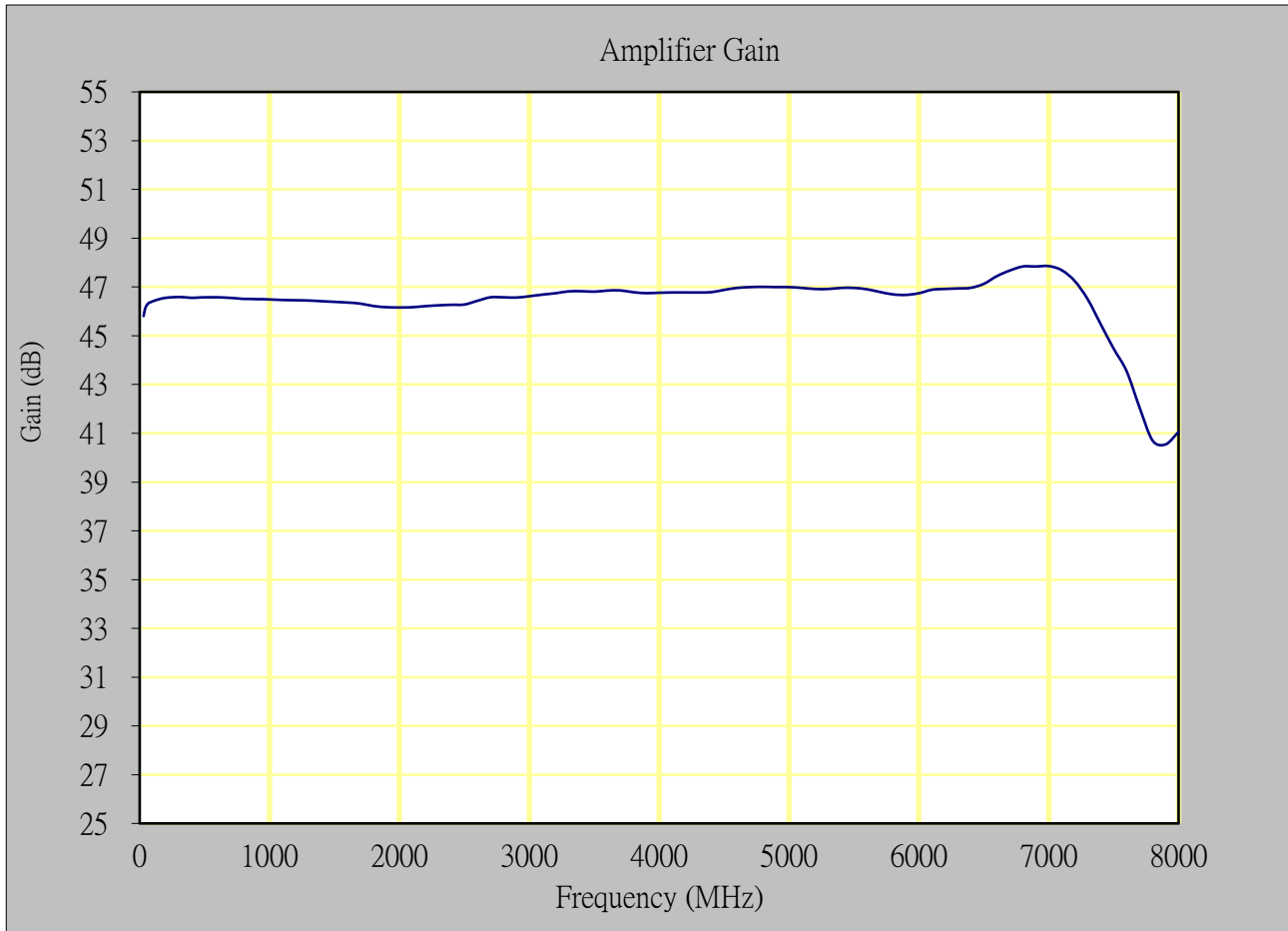
Frequency range:	10MHz to 6000 MHz
Noise Figure(dB max)	2.5 dB max
Gain	40dB min
Gain flatness	+/- 2.5dB max
P1dB	+10dBm min
Input VSWR	3.0:1 max
Output VSWR	2.0:1 max
Operating Temperature	-20 to +70°C
Power Requirements	110 Vac / 230Vac
In/Out connectors	50 ohm , N Females/SMA Females
Size	217mm*254mm*100mm
Built AC input main power grounding detect circuit	<p>WARNING: FOR CONTINUED PROTECTION AGAINST FIRE HAZARD REPLACE</p>
Optional	Pulse/ESD protector Frequency:10M-6GHz

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