

EMC12630SE

Low Noise preamplifier

- Frequency Range: 1GHz-26.5GHz
- NF: 4.0 dB max
- Nominal Gain (dB min) 30 dB
- Gain flatness: +/- 2 dB
- P-1dB Output Power: +13dBm
- **Built AC input main power grounding detect circuit**



EMC Instruments corporation

Sales Partner:

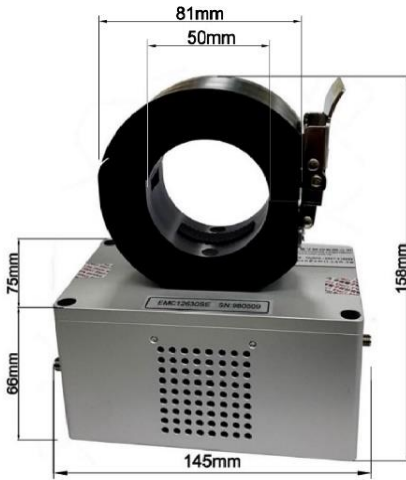


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Specification



Frequency Range	1GHz-26.5GHz
Noise Figure	4.0 dB max
Nominal Gain (dB min)	30dB
Gain flatness (+/- dB max)	2dB
P-1dB Compression Point (dB min)	13dBm
Input VSWR	2.5:1 max
Output VSWR	2.5:1 max
Input Damage Level	0dBm+10Vdc
Operating Temperature	-20 to +70°C
Power Requirements	110 Vac / 230Vac
In/Out connectors	50 ohm , 2.92mm Female
Size	145mm*75mm*66mm(158mm) 217mm*330mm*100mm
Net Weight	628g(870g)/3000g
Built AC input main power grounding detect circuit	

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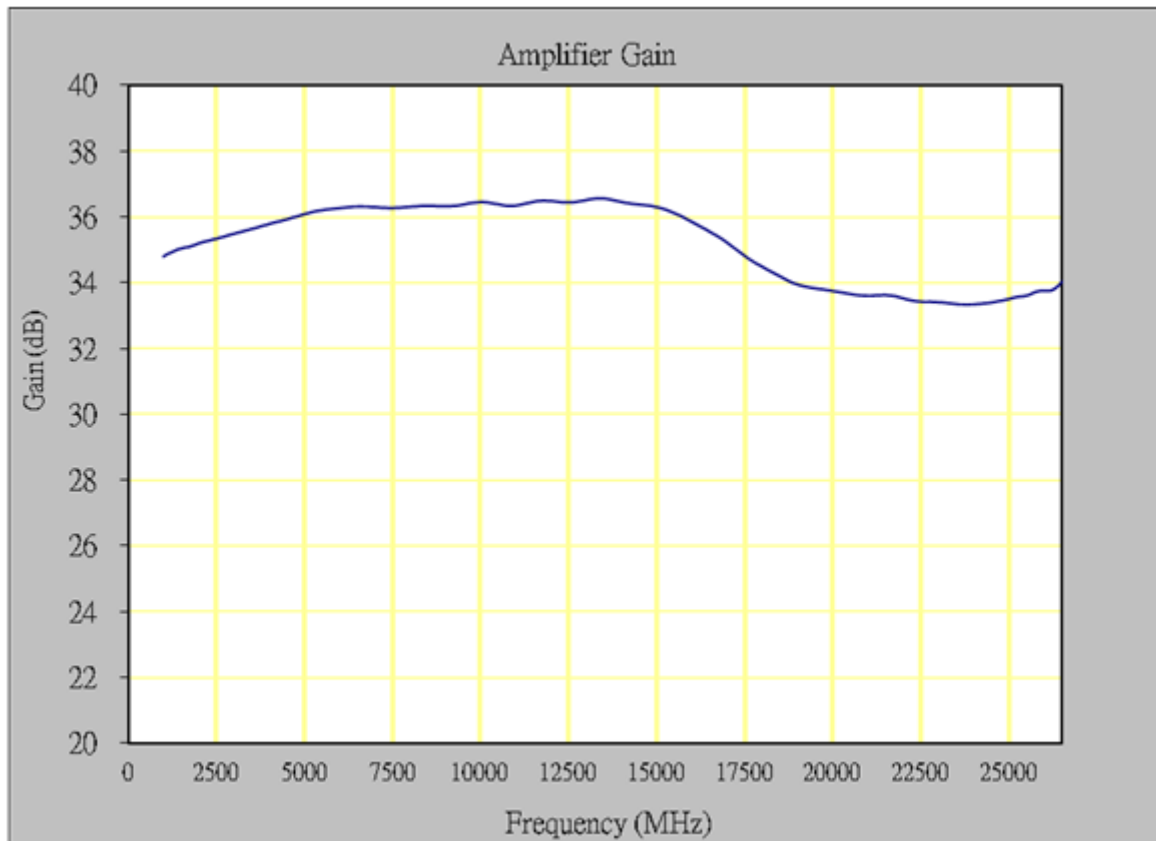
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