

Conducted Reference Source

CRS-2004



- Checking test facilities environment status
- Preventing measurement error
- Reference measuring condition with EMC Lab

Application & Characteristics

CRS-2000 is a stable, repeatable, and broadband generator to check test facilities and environment status on test site, providing reliable emission measurement set-up ; useful for

- * Authorized and Approved and EMC Lab
- * Private EMC Lab
- * Research institute
- * University & College
- * Industry

Using rechargeable DC power, compact and light-weight feature, and protect any possibility of outer noise source.

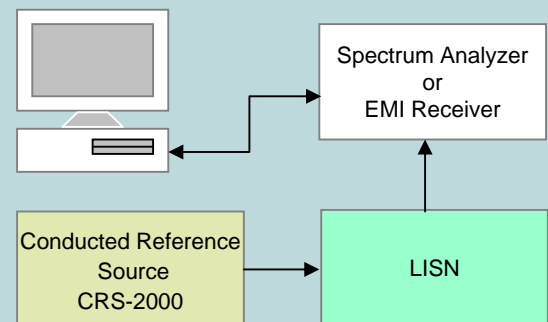
Easy to use

Self warning system for DC power remaining

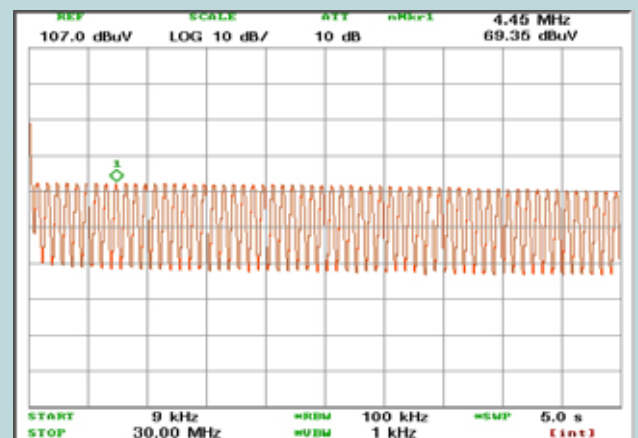
Specification

MODEL	CRS-2004
Frequency range	9kHz~30MHz
Output level	70dBuV \pm 2dBuV
Power	DC 12V Battery, rechargeable
Frequency stability	Quartz drive
Low Voltage Detection	Buzzer
Power Indicator	LED
Operating Temp range	15 $^{\circ}$ C ~ 55 $^{\circ}$ C
Dimensions	113 x 73 x 42 mm
Weight	210 g

Configuration



Reference Signal



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