

ROHDE & SCHWARZ

SMR20

Rohde & Schwarz SMR20 is a microwave signal generator of the SMR family covering 10 MHz to 20 GHz. In its standard configuration it is a CW source with built-in pulse modulation and digital frequency sweep; options add AM/FM, analog ramp sweep, a pulse generator, and an IF upconverter for vector-modulated signals.

SPECIFICATIONS

Frequency

Minimum Frequency	1000000000 Hz
Maximum Frequency	20000000000 Hz

General

Standard operating mode	CW generator with pulse modulation and digital frequency sweep
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APPLICATIONS

Production test and R&D; tracking generator for scalar network analysis (with sweep options); radar and EMC pulse applications (with pulse generator option).

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.