

Item no.: 389928

SFG2150 - Sat frequency generator, three frequencies

from **160,95 EUR**

Item no.: 389928
shipping weight: 0.20 kg
Manufacturer: Televes



Product Description

You can use the SFG2150 SAT frequency generator in conjunction with a measuring receiver to test antenna distribution networks for the suitability of SAT IF frequencies and DC passband suitability. The SAT frequency generator modulates three SAT frequencies which can be evaluated via the spectrum of the measuring device. Highlights- You can set the corresponding mode using the rotary control. In modes 6 and 7 (especially for testing SAT-CR solutions), the SAT frequency generator recognises the incoming voltage and changes the frequencies for recognition on the measuring device. The output level is approx. 85/ 105 dBμV depending on the selection.- Three intermediate SAT frequencies: 960 MHz, 1550 MHz and 2140 MHz- ON/OFF LED Features- Power supply unit included- Small external dimensions- Cast housing- F connections Technical data Power supply - Vdc 12...18 Power consumption - W < 2 Connection type- F socket Frequency range- MHz 960-1550-2150 Accuracy- KHz ± 200 Interference pulse- dBc > 20 Protection class - IP 20 Physical data Net weight:- 418g Gross weight:- 418g Width:- 98mm Height:- 67mm Depth:- 27mm Main product weight:- 201g

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

