

12 MHZ DDS FUNCTION GENERATOR

Reference : GF266



Technical characteristics:

Signal shape: sine, triangle, square, ramp

Frequency

- sine and square: from 11 μ Hz to 12MHz
- triangle: from 11 μ Hz to 5MHz
- ramp: from 221 μ Hz to 5MHz
Adjustment of the frequency by encoder wheel with incrementation or decrementation of the selected digit.

Precise:

- Very high accuracy of the frequency (0.005%) with display on 4 or 10 digits
- Very high sine quality (distortion