GTR52 - Time and frequency transfer GNSS receiver set

Type designation: **GTR52**

PN (RN): **2065.000.21**

Set consists of GTR52 receiver (2065.100.21) and accessories. The GTR52 is a multisystem/multifrequency GNSS (Global Navigation Satellite System) receiver intended for time and frequency transfer. The 2065.100.21 receiver supports both code and phase measurements using signals of GPS and SBAS systems in several frequency channels. For more details on GTR52 receiver and other set components see relevant pages of this website.

Documentation

GTR52 operating instructions	2065.010.12

Components

Type designation	PN (RN)	Name
GTR52	2065.100.20, 2065.100.21, 2065.100.22	Time and frequency transfer GNSS receiver
GPS	2065.525.03	Antenna

MESIT asd, s.r.o.
Sokolovská 573, Mařatice
686 01 Uherské Hradiště
Česká republika

asd@mesit.cz
T +420 572 522 200
F
www.mesitasd.cz