Taitien releases Low Cost, High Stability Disciplined Timing Module, DT-5151

The Taitien DT-5151 provides 5G networks, data centers and critical infrastructure with exceptional holdover and stability during GNSS interruptions. The DT-5151 is an Advanced Crystal Timing Module, disciplined by a 1 PPS synchronization signal utilizing proprietary algorithms to achieve atomic level performance. The DT-5151 is disciplined to 1ns RMS in phase, <10-12 in frequency with 24 hour Holdover of < 1.5uS. The DT-5151 has an RS232 digital interface, is available at 5, 8.192 or 10MHz and -20 to 70C range.

www.Taitien.com