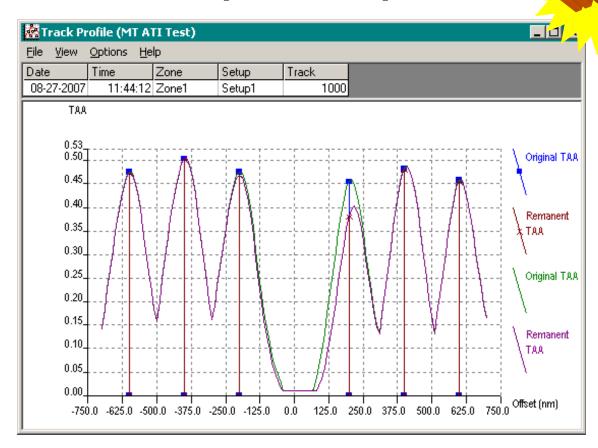
GUZIK PRODUCT BULLETIN

Adjacent Track Interference Multi-Track Test (WATI MT)



- Multiple Side Tracks Configurable by User
- TAA Measurements
- SpiSNR Measurements

Multi-Track ATI Test evaluates the effect of multiple writing of a data track on the wide range of adjacent tracks. The test measures the change of TAA or SpiSNR values of the adjacent tracks after writing the data track.

The test supports measurements through D5000 Signal Analyzer. If you configure the SpiSNR measurement to be performed using D5000 Signal Analyzer, the test will be executed typically 10 times faster as compared to SA-960.

Hardware and Software Requirements

- 1. RWA-2000 series
- 2. Guzik or Canon spinstand
- 3. WITE32 software revision 4.00
- 4. Software License. Please contact <u>sales@guzik.com</u> to obtain a quotation for the license. Please provide the RWA EEPROM Dump with your request.



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