

Revision history for M8195A

February 3rd, 2015

Changes from V1.1.0.0 to V1.2.0.0

- New functionality: Serial data waveform generation (NRZ, RZ and PAM) including built-in and user-defined amplitude and phase corrections

Changes from V1.0.0.0 to V1.1.0.0

- New functionality: Multitone waveform generation (equally and arbitrary spaced tones) including notches and user-defined amplitude and phase corrections
- New functionality: Complex modulated waveform generation (ASK, PSK, QAM, MSK, APSK, STAR, VSB, FSK and user-defined modulation schemes) including user-defined amplitude and phase corrections