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TH7011 disturbance interface device designed for CAN/CAN FD bus consistency testing, primarily for digital interference. When conducting consistency testing, simple test settings can be done based on the host computer, eliminating the need for additional dedicated cables and CAN interfaces.

Product Features

- Specific bit values that can interfere with CAN/CAN FD messages; supports multiple triggering modes such as software triggering, frame triggering, and error frame triggering
- Flexibly define precision to 5ns, with a theoretical maximum length of 65536 interference points for interference sequences, allowing for custom or message sequences
- Supports bit width deviation testing, Bus-off state fast/slow recovery testing, storage, and display of ADC sampling waveform data for CAN_H and CAN_L, with a sampling speed of dual-channel (CAN_H, CAN_L) 40M AD sampling points
- Scope waveform capture