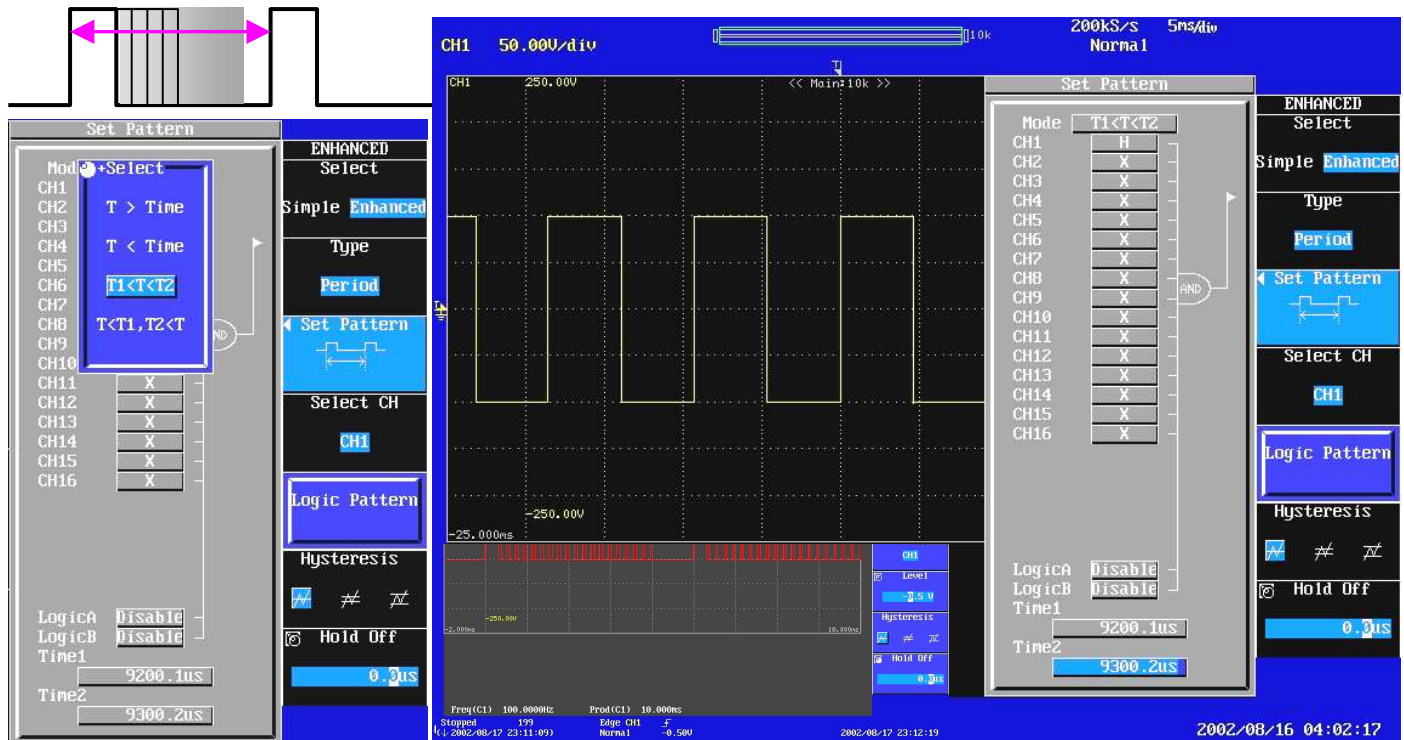
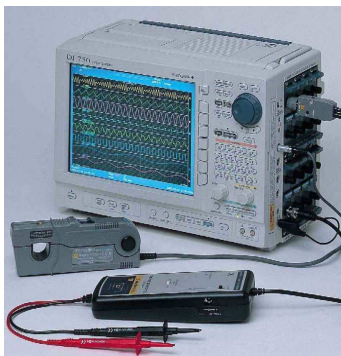


Do you use a PWM signal ? YOKOGAWA has a solution for you !

There are many applications that use a PWM signal. One example is a pyrotechnic seatbelt system in an automobile. In this system, an actuator is controlled by a pulse with pulse width modulation (PWM). The signal changes its duty ratio but maintains the same period. Any variation in the period indicates a problem. The best way to test this system is to trigger on the period of the signal. The **Period Trigger** Feature of the **DL750 ScopeCorder** is your solution.



The DL750 ScopeCorder



- ▶ 1 Billion Data Points <Giga Word>
- ▶ Up to 16 Analog Channels and 16 Bit Digital
- ▶ Giga Zoom Function provides real time zooming
- ▶ Dual Capture Function
- ▶ Various Input Modules, 10MSPS 12 Bits, Temperature ...
- ▶ Optional 20GB HDD
- ▶ Web Service Function – transfer data with Internet Browser
- ▶ Mouse and Keyboard Operation Are Available

