

Shock Testing Over-G Protector

SECONDARY HEADER



Finally a system fast enough to monitor shock testing and respond within microseconds to shut down a test before a damaging shock is applied to your specimen

The SSK-100 using fast micro circuitry and it's own high response accelerometer can actually kill your shaker input within microseconds of sensing the programmed g level.

You can now protect your hardware during shock testing as you were never able before.

SECONDARY HEADER



MICROSECOND RESPONSE

SEPARATE INDEPENDANT MONITORING ACCELEROMETER INCLUDED

EASILY PLUGS INTO YOUR CONTROL SYSTEM DRIVE CHANNEL

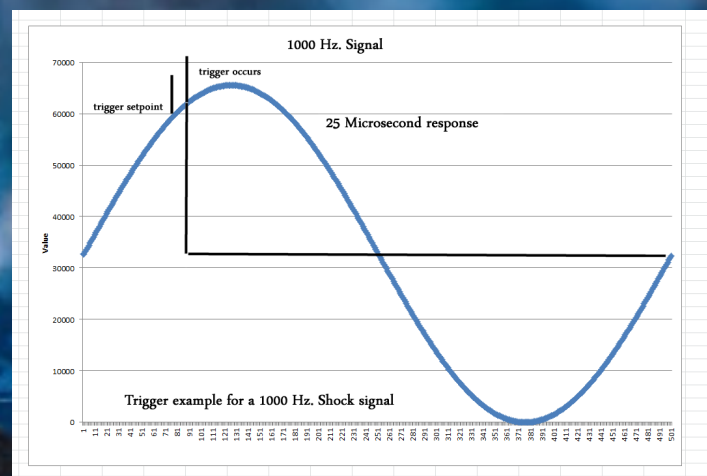
MODEL SSK-100

Now you can protect your valuable hardware during shock testing from excessive g environments

Up to 25 Microsecond response, will shut power down before the signal exceeds your limits.

Easy to set-up and Use

Comes with integrated sensing accelerometer to guarantee performance



A U D I O K R E A T E

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