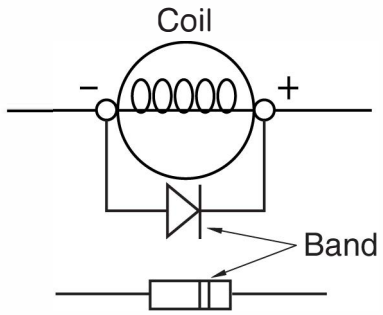
CAUTION

Devices containing solid state components can be damaged or caused to malfunction when used in systems which incorporate inductive loads (e.g. relays, solenoids, etc.) that can generate reverse voltage spikes.

To reduce the potential for this type of damage, install a properly sized flyback or clamping diode across all inductive loads.

Following is a typical example:



A typical diode is 1N4005 which is readily available from commercial sources. Failures of this type are not covered by our Limited Warranty.

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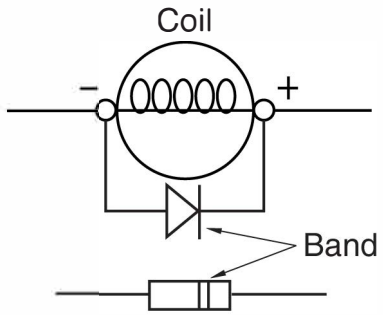

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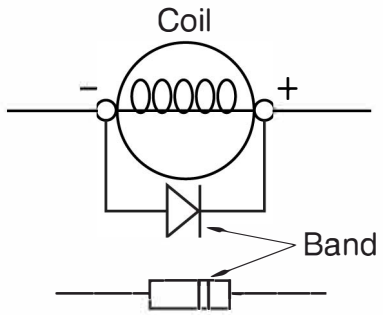

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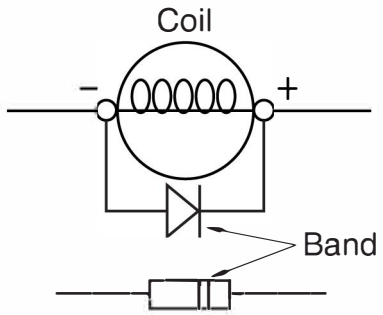

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