



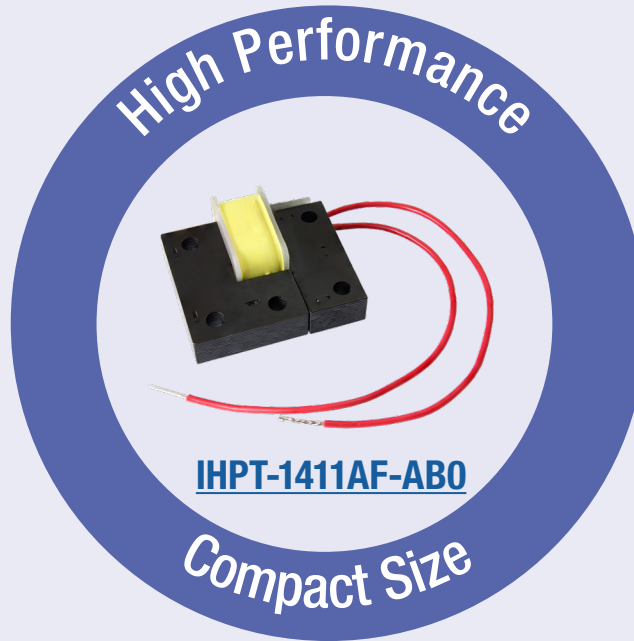
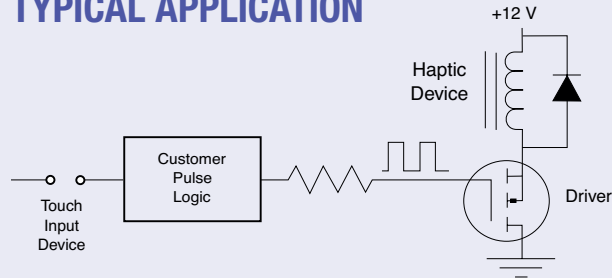
Haptic Feedback Actuator

Magnetic Solenoid Technology

KEY FEATURES

- Solenoid construction provides high impulse vibration for clear tactile feedback in noisy environments
- Actuator can drive a 0.5 kg load to 6 g of acceleration with a 12 V, 5 ms pulse
- Compact two-piece construction with mounting holes; stationary “U” core and moving “I-bar” for easy implementation

TYPICAL APPLICATION



APPLICATIONS



INDUSTRIAL TOUCHSCREENS AND DISPLAYS



- Appliances
- Building automation control
- Factory automation and control
- Electronic point of sale



MEDICAL TOUCHSCREENS



- Human-machine interfaces for healthcare monitoring
- Diagnostic
- Surgical
- Treatment equipment

IHPT PEAK FORCE RESPONSE (Typical)

