

INCH-POUND

MIL-PRF-83726C  
SUPPLEMENT 1  
15 June 1999

## PERFORMANCE SPECIFICATION

RELAYS, HYBRID AND SOLID STATE, TIME DELAY,  
GENERAL SPECIFICATION FORThis supplement forms part of MIL-PRF-83726C, dated  
PROPOSED.

## SPECIFICATION SHEETS

- MIL-R-83726/7 - Relays, Hybrid, Time Delay, On Pickup, Type I, Class A, 2 Amperes, 2PDT, Fixed Time, .06 to 300 Seconds.
- MIL-R-83726/8 - Relays, Hybrid, Time Delay (On Release), Type IIA, Class A, 2 Amperes, 2PDT, Fixed Time, 0.100 to 300.
- MIL-R-83726/12(USAF) - Relays, Hybrid, Time Delay (On Release), Type IIA, Class B, 10 Amperes, 4PDT, Hermetically Sealed, Fixed Time, 0.100 to 300 Seconds.
- MIL-R-83726/13 - Relays, Solid State, Time Delay, (On Operate), Type I, Class C, SPSTNO, 300 Milliamperes, Fixed Time, 0.05 to 600 Seconds, Hermetically Sealed.
- MIL-R-83726/14(USAF) - Relays, Hybrid, Time Delay (On Operate), Type I, Class B, 10 Amperes, 4PDT, Hermetically Sealed, Fixed Time, 0.100 to 300 Seconds.
- MIL-R-83726/18(USAF) - Relays, Hybrid, Time Delay (On Release), Track Mounted, Type IIA, Class B, 10 Amperes, 2PDT, Hermetically Sealed, Fixed Time, 0.100 to 300 Seconds.
- MIL-R-83726/19(USAF) - Relays, Hybrid, Time Delay (On Operate), Track Mounted, Type I, Class B, 10 Amperes, 2PDT, Hermetically Sealed, Fixed Time, 0.100 to 300.
- MIL-R-83726/20(USAF) - Relays, Solid State, Time Delay (On Operate), Type I, Class C, SPST, 250 Milliamperes, Fixed Time, .05 to 500 Seconds.
- MIL-R-83726/21(USAF) - Relays, Solid State, Time Delay (On Operate), Type I, Class C, SPST, 250 Milliamperes, Variable Time, .05 to 500 Seconds.
- MIL-R-83726/22(USAF) - Relays, Hybrid, Time Delay, Type IIB, Class B, 10 Amperes, 4PDT, Hermetically Sealed (Inactive for new design after 10 November 93).
- MIL-R-83726/23(USAF) - Relays, Solid State, Time Delay (On Operate), Type I, Class C, SPST, 250 Milliamperes, Variable Time, .05 to 500 Seconds.
- MIL-R-83726/24(USAF) - Relays, Solid State, Time Delay (On Operate), Track Mounted, Type I, Class C, SPST, 150 Milliamperes, Fixed Time, 50 Milliseconds to 500 Seconds.
- MIL-R-83726/25(USAF) - Relays, Solid State, Time Delay (On Release) Track Mounted, Type IIA, Class C, SPST, 150 Milliamperes, Fixed Time, .050 to 500 Seconds.

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- MIL-R-83726/27(USAF) - Relays, Hybrid, Time Delay, Voltage Sensitive, Delay On Drop-Out, Class A, Type V, Hermetically Sealed (Potted), SPDT, 2 Ampere, Track Mounted.
- MIL-PRF-83726/28 - Relays, Hybrid, Time Delay (On Operate), Class B, Type I, Hermetically Sealed, DPDT, 10 Amperes, Fixed Time, 0.1 to 500 Seconds.
- MIL-PRF-83726/29 - Relays, Hybrid, Time Delay (On Release), Class B, Type IIA, Hermetically Sealed, DPDT, 10 Amperes, Fixed Time, 0.1 to 500 Seconds.
- MIL-PRF-83726/30 - Relays, Hybrid, Time Delay (On Operate), Class B, Type I, Hermetically Sealed, DPDT, 10 Amperes, Adjustable Time Delay (External Resistor), 0.1 to 500 Seconds.
- MIL-PRF-83726/31 - Relays, Hybrid, Time Delay (On Release), Class B, Type IIA, Hermetically Sealed, DPDT, 10 Amperes, Adjustable Time Delay (External Resistor) 0.1 to 500 Seconds.

Preparing activity:  
DLA - CC

(Project 5945-1040)