

INCH-POUND

MIL-PRF-83726F  
SUPPLEMENT 1  
29 September 2014

## PERFORMANCE SPECIFICATION

RELAYS, HYBRID AND SOLID STATE, TIME DELAY,  
GENERAL SPECIFICATION FORThis supplement forms a part of [MIL-PRF-83726F](#), dated 29 September 2014.

## SPECIFICATION SHEETS

- |                                |   |   |
|--------------------------------|---|---|
| <a href="#">MIL-R-83726/7</a>  | - | Relays, Hybrid, Time Delay on Pickup, Type I, Class A, 2 Amperes, 2PDT, Fixed Time, 0.06 to 300 Seconds.  |
| <a href="#">MIL-R-83726/8</a>  | - | Relays, Hybrid, Time Delay, (ON Release), Type IIA, Class A, 2 Amperes, 2PDT, Fixed Time, 0.100 to 300 Seconds.                                   |
| <a href="#">MIL-R-83726/12</a> | - | Relays, Hybrid, Time Delay (on Release), Type IIA, Class B, 10 Amperes, 4PDT, Hermetically Sealed, Fixed Time, 0.100 to 300 Seconds.              |
| <a href="#">MIL-R-83726/13</a> | - | Relays, Solid State, Time Delay, (on Operate), Type I Class C, SPSTNO, 300 Milliampere, Fixed Time, 0.05 to 600 Seconds, Hermetically Sealed.     |
| <a href="#">MIL-R-83726/14</a> | - | Relays, Hybrid, Time Delay, (on Operate), Type I, Class B, 10 Amperes, 4PDT, Hermetically Sealed, Fixed Time, 0.100 to 300 Seconds.               |
| <a href="#">MIL-R-83726/18</a> | - | Relays, Hybrid, Time Delay (on Release), Track Mounted, Type IIA, Class B, 10 Amperes, 2PDT, Hermetically Sealed, Fixed Time, 0.1 to 300 Seconds. |
| <a href="#">MIL-R-83726/19</a> | - | Relays, Hybrid, Time Delay (on Operate), Track Mounted, Type I, Class B, 10 Amperes, 2PDT, Hermetically Sealed, Fixed Time, 0.1 to 300 Seconds.   |
| <a href="#">MIL-R-83726/20</a> | - | Relay, Solid-State, Time Delay (on Operate), Type I, Class C, SPST, 250 Milliampere, Fixed Time, 0.05 to 500 Seconds.                             |
| <a href="#">MIL-R-83726/21</a> | - | Relay, Solid-State, Time Delay (on Operate), Type I, Class C, SPST, 250 Milliampere, Variable Time, 0.05 to 500 Seconds.                          |
| <a href="#">MIL-R-83726/22</a> | - | Relays, Solid State, Repeat Cycle Timer, Type IV, Class C, SPST, 250 Milliampere.   |
| <a href="#">MIL-R-83726/23</a> | - | Relays, Hybrid, Time Delay (on Release), Type IIB, Class B, 10 Amperes, 4PDT, Hermetically Sealed.  |
| <a href="#">MIL-R-83726/24</a> | - | Relays, Solid State, Time Delay (on Operate), Track Mounted, Type I, Class C, SPST, 150 Milliampere, Fixed Time, 50 Milliseconds to 500 Seconds.  |
| <a href="#">MIL-R-83726/25</a> | - | Relays, Solid State, Time Delay (on Release) Track Mounted, Type IIA, Class C, SPST, 150 Milliampere, Fixed Time .050 to 500 Seconds.             |

AMSC N/A

FSC 5945

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MIL-R-83726/27	-	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	-	Relay, 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	-	Relay, 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	-	Relay, Hybrid, Time Delay (on Release), Class B, Type IIA, Hermetically Sealed, DPDT, 10 Amperes, Adjustable Time Delay (External Resistor), 0.1 to 500 Seconds.
MIL-PRF-83726/35	-	Relays, Hybrid, Time Delay (on Operate), Class B, Type I, Hermetically Sealed, 4PDT, 10 Amperes, Fixed Time Delay, 0.1 to 600 Seconds.
MIL-PRF-83726/36	-	Relay, Hybrid, Time Delay (on Release), Class B, Type IIA, Hermetically Sealed, 4PDT, 10 Amperes, Fixed Time Delay, 0.1 to 600 Seconds.

Custodians:

Army – CR  
Navy – EC  
Air Force - 85  
DLA – CC

Preparing activity:  
DLA - CC

(Project 5945-2014-008)

Review activities:

Navy – AS  
Air Force - 99

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil/>.