

MIL-C-5809G  
SUPPLEMENT 1  
30 November 1987  
SUPERSEDING  
MIL-C-5809F  
SUPPLEMENT 1  
27 April 1972

MILITARY SPECIFICATION

CIRCUIT BREAKERS, TRIP-FREE, AIRCRAFT  
GENERAL SPECIFICATION FOR

This supplement forms a part of Military Specification MIL-C-5809G, dated 30 November 1987 and has been approved by the Department of Defense.

SPECIFICATION SHEETS

MIL-C-5809/1      Circuit Breaker, Aircraft, Trip-Free Push-Pull, Type I, Dual Safety, -55 Thru +121°C

MILITARY STANDARDS

MS3320      Circuit Breaker - Aircraft, Trip-Free, Push-Pull, 1/2 Thru 20 Amps, Type I -55 to +121°C

MS14105      Circuit Breaker - Aircraft, Trip-Free, Push-Pull, 25 Thru 35 Amps, Type I -55 to 121°C

MS14153      Circuit Breaker - Aircraft, Trip-Free, Push-Pull, 3 Phase, 1 Thru 35 Amp, Type I

MS14154      Circuit Breaker - Aircraft, Trip-Free, Push-Pull, 3 Phase, 1 Thru 20 Amp, Type I

MS21984      Circuit Breaker - Aircraft, Trip-Free, Push-Pull 3-Phase, 5 Thru 60 Amp, Type I

MS22073      Circuit Breaker, Trip-Free, Push-Pull, 1/2 Thru 20 Amp, Type I

MS22074      Circuit Breaker, Recycling, Trip-Free, Push-Pull, 1/2 Thru 5 Amperes, Type I

MS24509      Circuit Breaker - Aircraft, Trip-Free, Toggle, 5 Thru 15 Amp, Type I

MS24510      Circuit Breaker - Aircraft, Trip-Free, Push-Pull, 5 Thru 15 Amp, Type I

MS25244      Circuit Breaker, Trip-Free, Push-Pull, 5 Thru 50 Amp, Type I

AMSC N/A

FSC 5925

DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.

MS25304	Circuit Breaker - Aircraft, Trip-Free, Toggle, 0.1 to 50 Amp, Type II
MS25337	Circuit Breaker - Aircraft, Trip-Free, Toggle, 5 to 50 Amp
MS25361	Circuit Breaker - Aircraft, Trip-Free, Push-Pull, 50 Thru 100 Amp, Type I
MS26574	Circuit Breaker, Trip-Free, Push-Pull, 1/2 Thru 20 Amp, Type I

Custodians:  
Navy - AS  
Air Force - 85  
Army - ER

Preparing Activity:  
Navy - AS  
(Project No. 5925-0184-1)

Users:  
Army - WC

Reviewers:  
Army - AV, AT, MI, MU