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With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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# Modular Type Fuse blocks for Class H & J Fuses



## Specifications

**Description:** 3-Pole only, modular type fuse blocks for Class H & J fuses with standard reinforced retaining clips.

### Ratings:

- Volts: — 250V (0-60A See Catalog Numbers table)  
          — 600V (35-60A See Catalog Numbers table)
- Amps: — 0-60A @ 250Vac/dc (See Catalog Numbers table)  
        — 35-60A@600V (See Catalog Numbers table)

SCCR: — Class J 200kA, Class H 10kA

**Agency Information:** CE, UL Recognized, Guide IZLT2, File E14853, CSA Certified, Class 6225-01, File 47235.

## Class H & J Features and Benefits

- H & J modular fuse blocks provide three pole 30 and 60 amp ratings for specific client requirements for separate line and load fuse clip configurations.

## Typical Applications

- Up to 60A, space confined, control circuits

Fuse  
Holders  
& Blocks

Catalog Numbers					
Screw	Pressure Plate	Fuse Class	Volts	Amps	Fig. No.
11241-3SR*	11241-3PR*	H	250	60	1
11242-3SR	11242-3PR				2
11241-3SR	11241-3PR		600	35	1
11242-3SR**	11242-3PR**				2
11239-3SR	11239-3PR			60	1
11240-3SR**	11240-3PR**				2
11241-3SR	11241-3PR	J		35	1
11239-3SR*	11239-3PR*			60	1

Note: Order two blocks per fuse (matched or mixed.)  
\*11239 and 11241 have wire terminals and mounting holes located under fuse. (Figure 1)  
\*\*11240 and 11242 have wire terminals and mounting holes located at end of fuse. (Figure 2)



Figure 1



Figure 2