

Fuse Blocks

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Fuse Clip Rating [A]	Maximum Voltage [V]	No. of Poles	Control Circuit Fuses	Power Circuit Fuses			
			Class CC	Class H	Class J	Class R	Class C (HRC Form II)
			Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
30	250	1	—	1491-N121	—	—	—
		2	—	1491-N122	—	—	—
		3	—	1491-N125	—	1491-N125	—
	600	1	—	1491-N161	—	—	—
		2	1491-R162	—	—	—	—
		3	—	1491-N126	1491-N126	1491-R126	1491-E126
60	250	3	—	1491-N226	—	1491-R226	—
	600	3	—	1491-N266	1491-N266	1491-R266	1491-E266
100	250...600	1	—	* 1491-N321	* 1491-N321	—	—
		2	—	‡	‡	—	—
		3	—	1491-N333	1491-N333	1491-R333	1491-E333
200	250...600	1	—	1491-N421	1491-N421	—	—
		2	—	§	§	—	—
		3	—	1491-N433	1491-N433	1491-R433	1491-E433
400	250...600	1	—	1491-N521	1491-N521	1491-R521	1491-E521
		2	—	♣	♣	—	—
		3	—	Δ	Δ	—	—
600	250...600	1	—	1491-N621	1491-N621	1491-R621	—
		2	—	♦	—	►	—
		3	—	♣ #	♣ #	& #	—

- * These fuse blocks have porcelain bases.
- ‡ For 2-pole applications use two of Cat. No. 1491-N321.
- § For 2-pole applications use two of Cat. No. 1491-N421.
- ♣ For 2-pole applications use two of Cat. No. 1491-N521.
- Δ For 3-pole applications use three of Cat. No. 1491-N521.
- ♦ For 2-pole applications use two of Cat. No. 1491-N621.
- ♣ For 3-pole applications use three of Cat. No. 1491-N621.
- For 2-pole applications use two of Cat. No. 1491-R621.
- & For 3-pole applications use three of Cat. No. 1491-R621.
- # Require lug kit, Cat. No. 1494R-N11, if crimped lugs are not used.