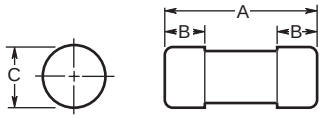
HRCI-J Fast-Acting
Ceramic Body, Class J

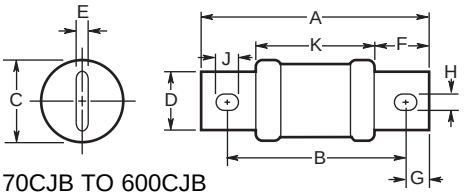
CJB

CATALOG SYMBOL: CJB
CERAMIC BODY FUSE
600 A.C. OR LESS
250 D.C.
FAST-ACTING
200,000A I.R.
CSA C22.2 NO. 106 M92
BS88:2, IEC269:2

Dimensional Data



1CJB TO 60CJB



70CJB TO 600CJB

- Industrial duty fuses with ceramic bodies.
- The excellent current limiting characteristics of fast-acting HRCI-J fuses limits damage to equipment and installations by the thermal and magnetic energy associated with a large short-circuit fault current.
- Overload characteristics limit cable damage due to low overload currents.

Ratings, Categories and Dimensions

Current Ratings (Amps)	Catalog Number	Dimensions in Inches and (mm)									
		A	B	C	D	E	F	G	H	J	K
1 3 6 10 15 20 25 30	1CJB 3CJB 6CJB 10CJB 15CJB 20CJB 25CJB 30CJB	2.25 (57)	.5 (12.7)	.81 (20.6)	–	–	–	–	–	–	–
35 40 45 50 60	35CJB 40CJB 45CJB 50CJB 60CJB	2.38 (60)	.63 (16)	1.06 (27)	–	–	–	–	–	–	–
70 80 90 100	70CJB 80CJB 90CJB 100CJB	4.63 (117)	3.63 (92)	1.13 (28)	.75 (19)	.13 (3.2)	1 (25.4)	.5 (12.7)	.28 (7.1)	.38 (9.5)	2.63 (67)
110 125 150 175 200	110CJB 125CJB 150CJB 175CJB 200CJB	5.75 (146)	4.38 (111)	1.63 (41)	1.13 (28.6)	.19 (4.8)	1.38 (35)	.69 (17.5)	.28 (7.1)	.38 (9.5)	3 (76)
225 250 300 350 400	225CJB 250CJB 300CJB 350CJB 400CJB	7.13 (181)	5.25 (133)	2.13 (54)	1.63 (41)	.25 (6.3)	1.88 (47.6)	.94 (24)	.41 (10.3)	.53 (13.5)	3.38 (86)
450 500 600	450CJB 500CJB 600CJB	8 (203)	6 (152)	2.63 (66)	2 (51)	.38 (9.5)	2.13 (54)	1 (25.4)	.53 (13.5)	.69 (17.5)	3.75 (96)

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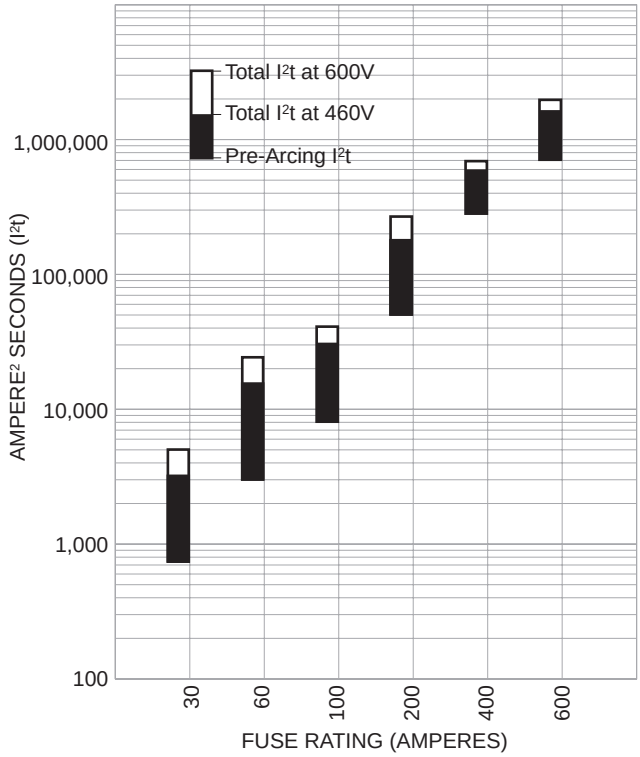
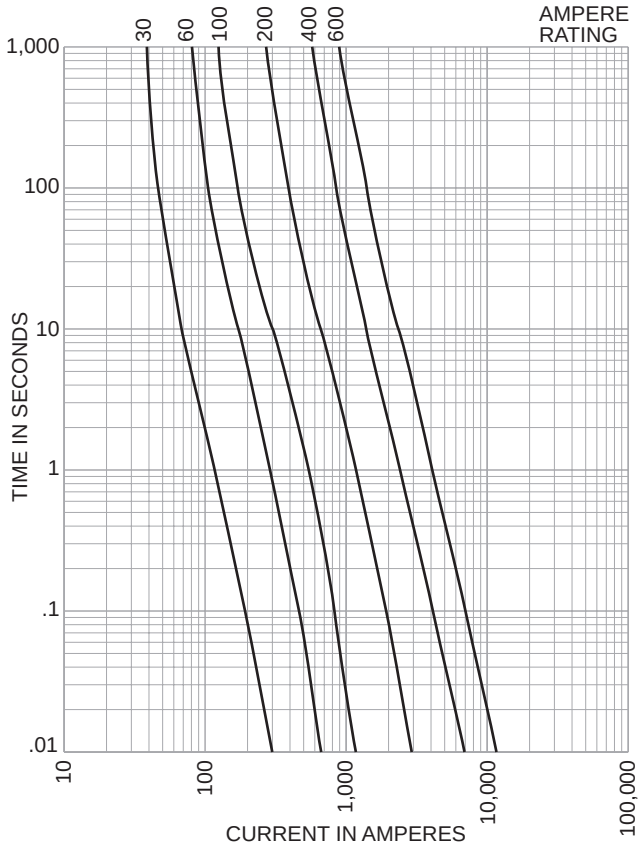
Energy Let-Through Curves



Time/Current-Curves



Peak Let-Through Curves