

ONLINE CERTIFICATIONS DIRECTORY

IZLT2.E46754 **Fuseholders, Cartridge Fuse - Component**

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Page Bottom

Fuseholders, Cartridge Fuse - Component

See General Information for Fuseholders, Cartridge Fuse - Component

ECHO ELECTRIC CO LTD

E46754

621 NAGAI

YATSUSHIRO-CHO

FUEFUKI-SHI, YAMANASHI 406-0823 JAPAN

Cat. No.	Voltage Rating (V)	Current Rating (A)	Withstand Rating RMS Symmetrical	Fuse Class or Size		
FC-02NB followed by any two digit numbers, followed by C, may be followed by - M or 2P thru - 30P						
	250ac	10	-	20mm by 5.2mm diameter		
FC-03NB followed by any two digit numbers, followed by C, may be followed by - M or 2P thru - $30P$						
	250ac	10	-	30 mm by 6.4 mm diameter		
FC-03PB followed by any two digit numbers, followed by C, may be followed by - M or 2P thru - $30P$						
	250ac	10	-	30 mm by 6.4 mmdiameter		
FC-04FB followed by any two digit numbers, followed by C, may be followed by - M or 2P thru - 30P						
	250ac	10		30 mm by 6.4 mm diameter		
FC-04NB followed by any two digit numbers, followed by C, may be followed by - M or 2P thru - 30P						
	250ac	10	-	30 mm byb6.4 mm diameter		
FH- 001	250ac/dc	15	1	31.8 mm by 6.4 mm diameter		
FH- 001AF	250ac	15	ť	20 mm by 5.2 mm diameter		
FH- 002	250ac/dc	10	1	31.8 mm by 6.4 mm diameter		
FH- 031	250ac/dc	10	-	31.8 mm by 6.4 mm diameter		
FH- 032	250ac/dc	10	-	31.8 mm by 6.4 mm diameter		
FH- 032AF	250ac	15	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter		
FH- 033	250ac/dc	10	-	20 mm by 5.2 mm diameter		
FH- 042	250ac/dc	10	-	31.8 mm by 6.4 mm diameter		
FH- 043	250ac/dc	10	-	20 mm by 5 .2mm diameter		

FH- B01	250ac/dc	15	-	31.8 mm by 6.4 mm diameter
FH- B01F	250ac/dc	15	-	1-1/4 in. (31.8 mm) by 1/4 in. (6.4 mm) diameter
FH- B02	250ac/dc	10	-	20 mm by 5.2 mm diameter
FH- B12	250ac/dc	10	-	20 mm by 5 mm diameter
FH- B13	250ac/dc	10	-	20 mm by 5 mm diameter
FH- S04	250ac	10	-	31.8 mm by 6.35 mm diameter
FH- S07	250ac	10	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
FH- S07F	250ac	15	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
FH- S08	250ac	10	-	20 mm by 5.2 mm diameter
FH- S09	250ac	6	-	20 mm by 5.2 mm diameter
FH- S10	250ac	15	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter
FH- S11	250ac	10	-	31.8 mm by 6.35 mm diameter or 30 mm by 6.4 mm diameter

EDK and model designation.

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