

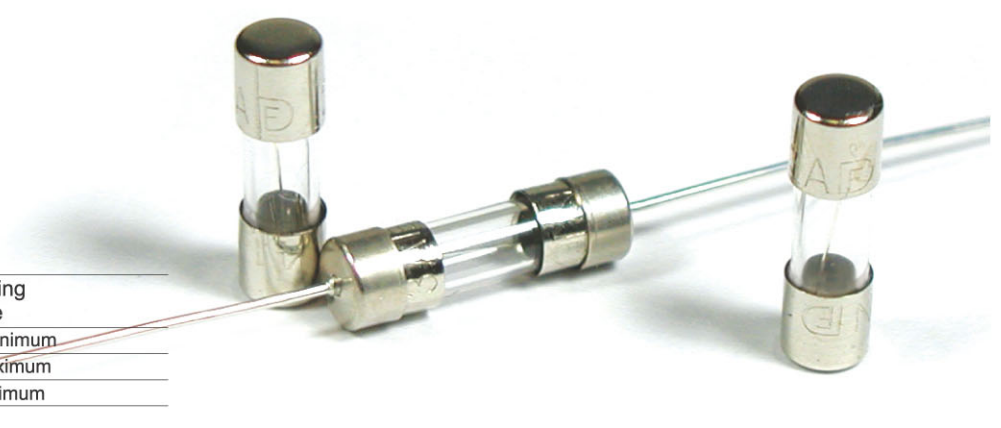
41N/42N

GLASS TUBE FUSE (Non-time Delay)



TEST SPECIFICATION

% of Ampere Rating	Opening Time
110 %	4 hours, Minimum
135 %	1 hour, Maximum
200 %	2 min, Maximum



UL File No.

41N	125V 300mA-3.5A (Listed)
42N	250V 300mA-3.5A (Listed) 4A-6.3A (Recognized)

CSA Certified file No.

41N	125V 300mA-3.5A (Listed) 4A-6.3A (Recognized)
42N	250V 300mA-3.5A (Listed) 4A-6.3A (Recognized)

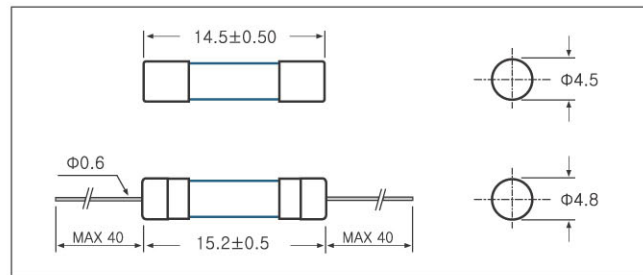
Interrupting Rating

10,000 amperes at 125V AC (300mA-3.5A)	500 amperes at 125V AC (4A-6.3A)
35 amperes at 250V AC (300mA-1A)	100 amperes at 250V AC (1.2A-6.3A)

RATINGS

41N, 42N Cat. No.	Ampere
0300 H/L	300mA
0315 H/L	315mA
0350 H/L	350mA
0375 H/L	375mA
0400 H/L	400mA
0500 H/L	500mA
0600 H/L	600mA
0630 H/L	630mA
0750 H/L	750mA
0800 H/L	800mA
010 H/L	1A
013 H/L	1.25A
015 H/L	1.5A
016 H/L	1.6A
020 H/L	2A
025 H/L	2.5A
030 H/L	3A
032 H/L	3.15A
035 H/L	3.5A
040 H/L	4A
050 H/L	5A
060 H/L	6A
063 H/L	6.3A

H denotes for 250V
L denotes for 125V



TIME-CURRENT CHARACTERISTICS

