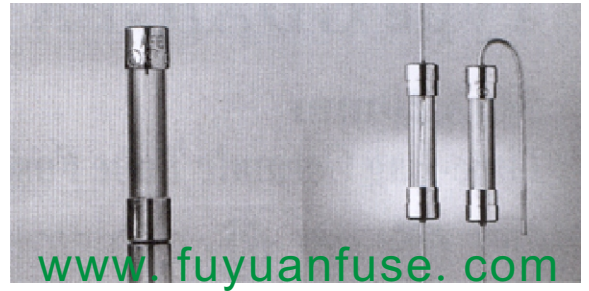


Fast Acting Glass Tube Fuse 6.3X32mm玻璃管快断美规保险丝

Type 6GFU/6GFUP

6.3X32mm

Fast Acting Glass Tube Fuse Series



Approvals

6GFU/6GFUP	
UL Listed	10mA-10A
UL Recognized	12A-30A
CSA Certified	10mA-30A
MITI	1A-10A



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Electrical Characteristics

Rated Current	1In	1.35In	2In
	MIN	MAX	MAX
10mA-30A	4 Hrs.	1hr	5 Sec

Interrupting Ratings

10mA-10A:	10,000 amperes at 125V AC
10mA-1A:	35 amperes at 250V AC
1.2A-3.5A:	100 amperes at 250V AC
3.75A-10A:	200 amperes at 250V AC
12A-30A:	300 amperes at 32V AC

Operating Temperature

-55°C to +125°C

Physical Specification

Materials

Glass body/Nickel Plated Brass Caps

Lead Wire:

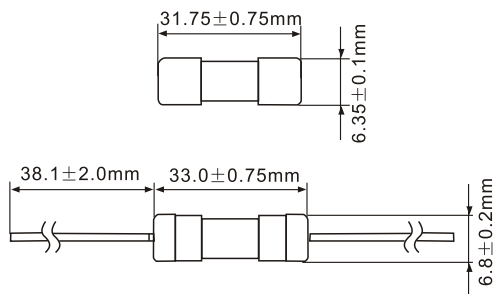
Diameter \varnothing 0.8mm

Packaging

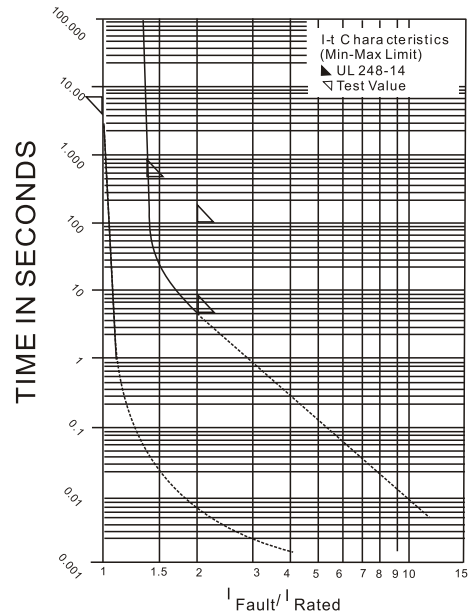
In Bulk:

6GFU-500 pcs;6GFUP-250 pcs per box

Mechanical Dimensions



Cartridge catalog Number	Axial Lead Catalog Number	Ampere Rating (In)	Voltage Rating (v)	Nominal Resistance cold Ohms	Nominal Melting ^t A ² Sec
6GFU .100	6GFUP .100	100mA	250V	14.600	0.00200
6GFU .125	6GFUP .125	125mA		10.200	0.00312
6GFU .150	6GFUP .150	150mA		7.7000	0.00450
6GFU .160	6GFUP .160	160mA		7.0000	0.00512
6GFU .200	6GFUP .200	200mA		6.0000	0.00800
6GFU .250	6GFUP .250	250mA		3.3500	0.01250
6GFU .300	6GFUP .300	300mA		2.8000	0.01800
6GFU .315	6GFUP .315	315mA		2.3000	0.01984
6GFU .350	6GFUP .350	350mA		2.0000	0.02450
6GFU .375	6GFUP .375	375mA		1.6500	0.02812
6GFU .400	6GFUP .400	400mA		1.4000	0.03200
6GFU .500	6GFUP .500	500mA		0.6120	0.07500
6GFU .600	6GFUP .600	600mA		0.4740	0.10800
6GFU .630	6GFUP .630	630mA		0.3850	0.11900
6GFU .700	6GFUP .700	700mA		0.3500	0.14700
6GFU .750	6GFUP .750	750mA		0.3200	0.16870
6GFU .800	6GFUP .800	800mA		0.2910	0.19200
6GFU 1	6GFUP 1	1A		0.2060	0.40000
6GFU 1.20	6GFUP 1.20	1.2A		0.1560	0.57600
6GFU 1.50	6GFUP 1.50	1.5A		0.1020	0.90000
6GFU 1.60	6GFUP 1.60	1.6A		0.1000	1.02400
6GFU 2	6GFUP 2	2A		0.0747	2.00000
6GFU 2.50	6GFUP 2.50	2.5A		0.0526	5.00000
6GFU 3	6GFUP 3	3A		0.0419	9.00000
6GFU 3.15	6GFUP 3.15	3.15A		0.0382	14.8830
6GFU 3.20	6GFUP 3.20	3.20A		0.0375	15.3600
6GFU 3.50	6GFUP 3.50	3.50A		0.0348	24.5000
6GFU 4	6GFUP 4	4A		0.0295	32.0000
6GFU 4.50	6GFUP 4.50	4.5A		0.0262	40.5000
6GFU 5	6GFUP 5	5A		0.0221	62.5000
6GFU 6	6GFUP 6	6A	0.0183	90.0000	
6GFU 6.30	6GFUP 6.30	6.3A	0.0160	105.625	
6GFU 7	6GFUP 7	7A	0.0155	122.500	
6GFU 7.50	6GFUP 7.50	7.5A	0.0139	140.625	
6GFU 8	6GFUP 8	8A	0.0131	160.000	
6GFU 10	6GFUP 10	10A	0.0104	300.000	
6GFU 12	6GFUP 12	12A	0.0080	432.000	
6GFU 13	6GFUP 13	13A	0.0071	591.000	
6GFU 15	6GFUP 15	15A	0.0062	787.500	
6GFU 16	6GFUP 16	16A	0.0056	1024.000	
6GFU 18	6GFUP 18	18A	0.0052	1296.000	
6GFU 20	6GFUP 20	20A	0.0044	2000.000	
6GFU 25	6GFUP 25	25A	0.0031	3750.000	
6GFU 30	6GFUP 30	30A	0.0026	5400.000	



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