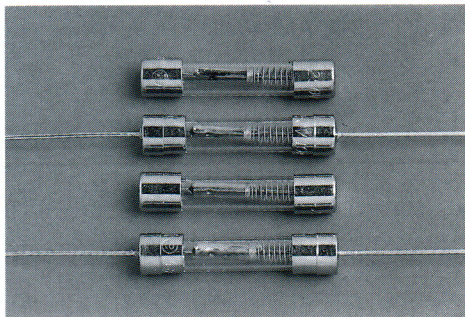


61TS, 62TS

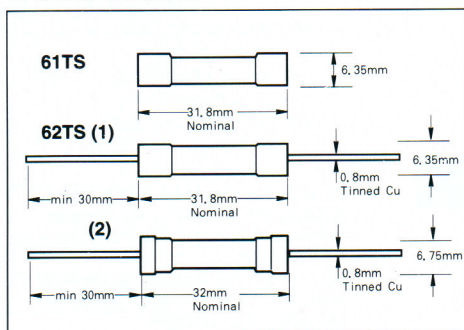
GLASS TUBE FUSE (Slow-blow)



Shape



Dimension



Ratings

61TS, 62TS, Cat. No.	Ampere	Remark
060 H/L	6A	
070 H/L	7A	
080 H/L	8A	
090 H/L	9A	
100 H/L	10A	
110 H/L	11A	
120 H/L	12A	
130 H/L	13A	
150 H/L	15A	
180 H/L	18A	
200 H/L	20A	

H denote for 250V
L denote for 125V

● Approved

61TS, 62TS	125V	6A-15A	3-2-435
		16A-30A	3-2-437
250V	6A-15A	3-2-438	
	16A-30A	3-2-440	

● Approved

61TS	125V	6A-15A	32-1713
		16A-30A	
250V	6A-15A	32-1710	
	16A-30A		

● Test Specification

Load	Clearing Time
110%	4hrs. minimum
135%	1hr. maximum
200%	12sec-2minutes
300%	3sec. minimum

Details

● Construction:

Glass Tube
Nickel plated Cap

● Individual Markings:

Type designation: 61TS, 62TS
Approval Logo:



Manufacturer's Logo:

Rated Current
Rated Voltage

● Interrupting Rating:

125V All: 100A
250V All: 100A

Suitable for the equipments with high surge or transient current, such as Refrigerator, Vacuum cleaner, Motor, Air Conditioner etc.

Time-Current Characteristics

