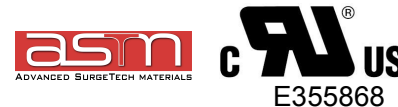




## 660VAC/DC, 6x32mm, Fast Acting Fuses HV640 Series



### Description

- Fast Acting, high breaking capacity under 660V
- Special Engineering Material tube, Silver plated cap construction
- High breaking capacity for high energy application
- RoHS and Lead Free material

Electrical Characteristics	
2.0I <sub>n</sub>	5 minutes, Maximum
3.0I <sub>n</sub>	10 Seconds, Maximum

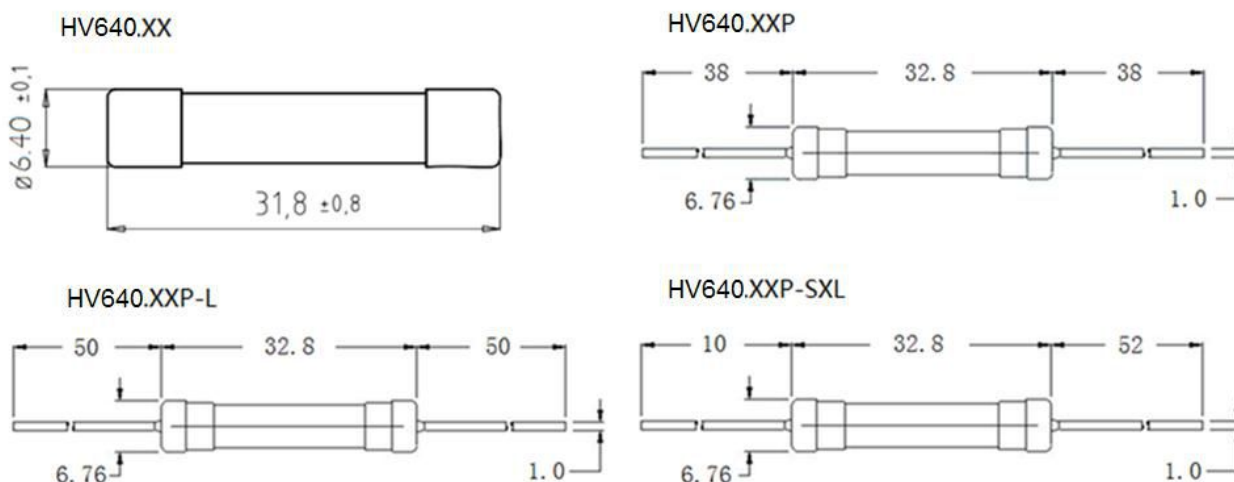
### Specifications

Part No.	Rated Voltage	Rated Current	Breaking Capacity (A)	Typical Cold.	Typical Pre-Arcing
	(V)			Resistance (mOhms)	I <sup>2</sup> t (A <sup>2</sup> Sec)
HV640.15	660V AC/DC	15A	1000	7.3	66
HV640.16		16A		7.3	62
HV640.20		20A		5.5	120
HV640.25		25A		4.6	200
HV640.30		30A		3.7	270

DC Cold Resistance are measured at <10% of rated current in ambient temperature of 25 °C

Typical Pre-arcing I<sup>2</sup>t are measured at 10I<sub>n</sub> Current

### Dimension (mm) and ordering PN with lead Wire





660VAC/DC, 6x32mm, Fast Acting  
Fuses HV640 Series



Time Current Curve

Time Current Curve

