



DESCRIPTION : 6.3x25mm GLASS CARTRIDGE FAST ACTING FUSE

PART NO: PXF In VK



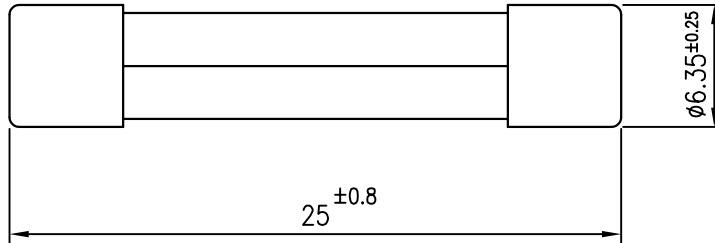
RATED VOLTAGE : 32 V
CAP : BRASS, NICKEL PLATED
BODY : GLASS

MARKINGS ON THE FUSE CAP SHOULD BE AS FOLLOWS:-

TYPE OF FUSE (F), FUSE RATING, RATED VOLTAGE (32V), BREAKING CAPACITY (L) & COMPANY'S IDENTIFICATION

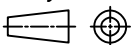
TIME CURRENT CHARACTERISTICS			
NOMINAL CURRENT	1.5 In	1.35 In	1.1 In
	MAX.	MAX.	MIN.
In	15 Sec.	180 Sec.	2 Hour

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NOMINAL CURRENT RANGE (In)	VOLTAGE DROP DC (mV Max.)
0.5 A	200
1 A	200
2 A	200
4 A	200
5 A	200
6 A	200
7 A	200
10 A	200
15 A	200
20 A	200

Projection:


 Scale: **NTS**

 Sht. Size: **A4**

 Gen. Tol.: ±0.1mm
 ±0.2'

 ALL DIMENSIONS ARE IN MM.
 IF UNLESS OTHERWISE SPECIFIED.



DESCRIPTION : 6.3x30mm GLASS CARTRIDGE
FAST ACTING FUSE

PART NO:PXF IN VU



RATED VOLTAGE : 32 V
CAP : BRASS, NICKEL PLATED
BODY : GLASS

MARKINGS ON THE FUSE CAP SHOULD BE AS FOLLOWS:-

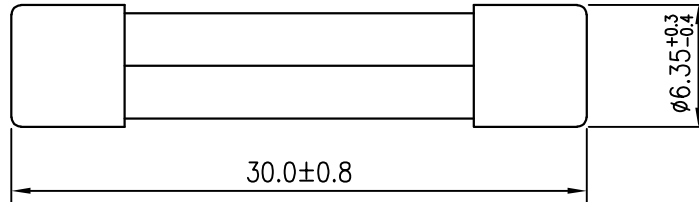
TYPE OF FUSE (F), FUSE RATING, RATED VOLTAGE (32V), BREAKING CAPACITY (L) & COMPANY'S IDENTIFICATION

TIME CURRENT CHARACTERISTICS			
NOMINAL CURRENT	1.5 In	1.35 In	1.1 In
	MAX.	MAX.	MIN.
In	15 Sec.	180 Sec.	2 Hour



DESCRIPTION : 6.3x30mm GLASS CARTRIDGE
FAST ACTING FUSE

PART NO: PXF In VU



SL.NO	PEPL PART NUMBER	NOMINAL CURRENT RANGE (In)	VOLTAGE DROP DC (mV Max.)
1	PXF 1A VU	1A	200
2	PXF 5A VU	5A	200
3	PXF 7A VU	7A	200
4	PXF 7.5A VU	7.5A	200
5	PXF 8A VU	8A	200
6	PXF 10A VU	10A	200
7	PXF 15A VU	15A	200
8	PXF 20A VU	20A	200

Projection:



Scale: **NTS**

Sht. Size: **A4**

Gen. Tol.: $\pm 0.1\text{mm}$
 $\pm 0.2^\circ$

ALL DIMENSIONS ARE IN MM.
IF UNLESS OTHERWISE SPECIFIED.