

**FEATURES :**

- \* 3216 [ 1206" Design ]
- \* Normal Blow
- \* RoHS-Compliant Products

**APPROVALS :**

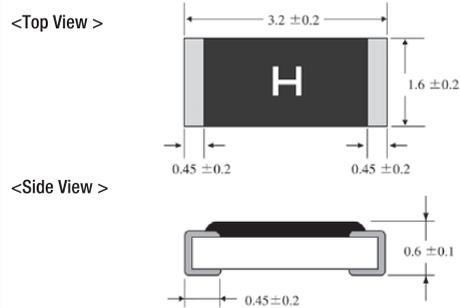
- \* Recognized under the Component Program of U.L. Guide JDYX2/JDYX8, File No. E195833 [0.5-5A]



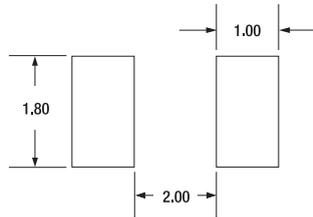
## 1206FT SERIES

**SURFACE MOUNT THICK FILM FUSE**

**DIMENSIONS :**



**LAND PATTERN :**

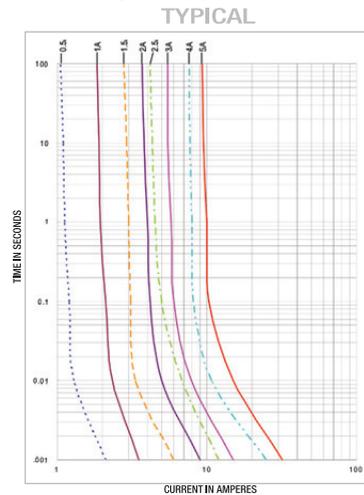


Unit : mm

**ELECTRICAL CHARACTERISTICS :**

% of Ampere Rating	Opening Time
100%	4 hours Min.
200%	120 sec Max.
250%	5 sec Max.

**AVERAGE TIME-CURRENT CURVES :**



**SPECIFICATIONS :**

Product Code	Ampere Rating	Voltage Rating DC	Marking Code*3	Interrupting Rating*1	Resistance Value*2
1206FT 0.5 A	0.5 A	32 V	F	50 A	1000
1206FT 0.75 A	0.75 A	32 V	G	50 A	700
1206FT 1 A	1 A	32 V	H	50 A	210
1206FT 1.5 A	1.5 A	32 V	K	50 A	90
1206FT 2 A	2 A	32 V	N	50 A	60
1206FT 2.5 A	2.5 A	32 V	O	50 A	45
1206FT 3 A	3 A	32 V	P	50 A	37
1206FT 3.5 A	3.5 A	32 V	R	50 A	27
1206FT 4 A	4 A	32 V	S	50 A	23
1206FT 5 A	5 A	32 V	T	50 A	14
1206FT 6.5 A	6.5 A	32 V		50 A	12
1206FT 7 A	7 A	32 V	U	50 A	10

**NOTE:**

1. DC Interrupting Rating - Measured at designated voltage, time constant of less than 50 microseconds, battery source.
2. Typical Resistance Value - measured with less than 10% of rated current.
3. Ampere Rating - Identified by marking code, marked on the body.
4. Operating Current - An operating current of 75% or less of rated current is recommended, with further derating required at elevated ambient temperature.
5. Ask PICO sales for the items not mentioned in this Catalog and/or for 1206FT-V Series.