



FEATURES:

- * 1608 [0603" Design]
- * Normal Blow
- * RoHS-Compliant Products

APPROVALS:

* Recognized under the Component Program of U.L. Guide JDYX2/JDYX8, File No. E195833

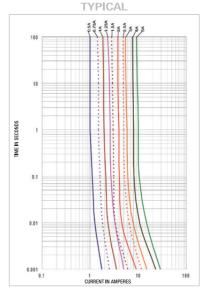


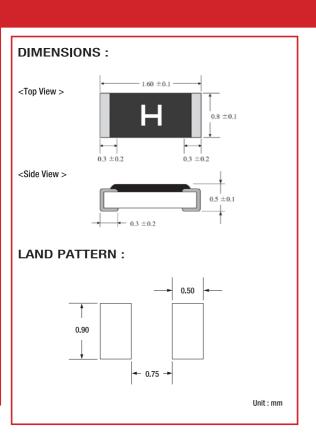
0603FT SERIES

ELECTRICAL CHARACTERISTICS:

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

AVERAGE TIME-CURRENT CURVES:





SPECIFICATIONS:

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Produc	Product Code			Rating	Voltage Rating DC	Marking Code*3	Interrupting Rating*1	Resistance Value*2
0603FT	0.5	Α	500	mA	50 V	F	35 A	900
0603FT	0.75	Α	750	mA	50 V	G	35 A	500
0603FT	1	А	1	Α	50 V	Н	35 A	160
0603FT	1.25	А	1.25	Α	50 V	J	35 A	140
0603FT	1.5	Α	1.5	Α	50 V	К	35 A	85
0603FT	2	Α	2	Α	50 V	N	35 A	60
0603FT	2.5	Α	2.5	Α	50 V	0	35 A	43
0603FT	3	Α	3	Α	50 V	P	35 A	30
0603FT	4	Α	4	Α	50 V	S	35 A	22
UEUSET	5	۸	5	۸	50 V	т.	25 A	12

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 0603FT-V Series.