

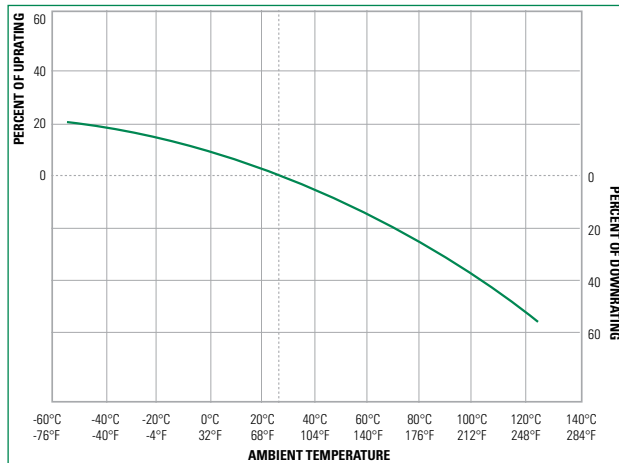
Ordering Information

PCB Mount 1-Tab Version

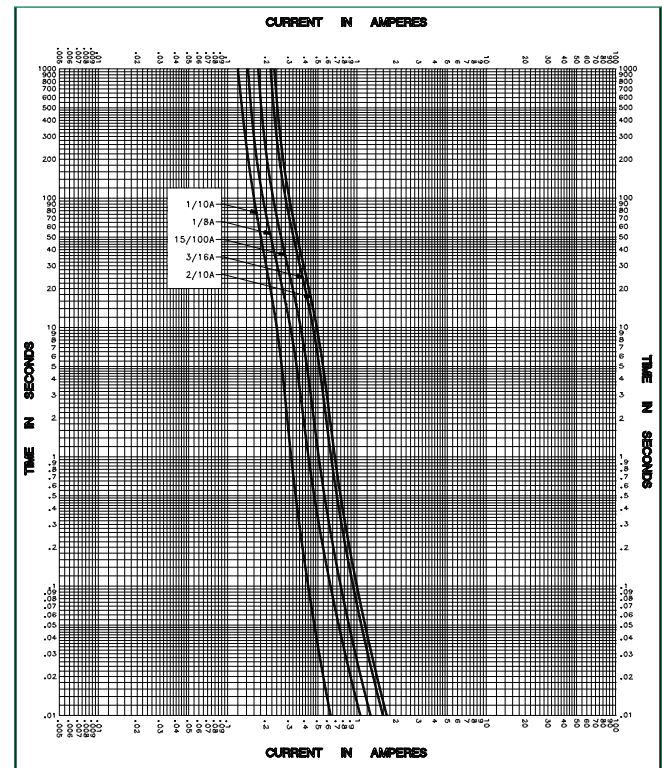
AMP RATING	AMP CODE	VOLTAGE (VAC)	INTERRUPTING RATING (kA)		CATALOG NUMBER	ORDERING NUMBER	UPC	AGENCY APPROVALS	
			AC	DC				UR	CE
$\frac{15}{100}$	.150	500	10	10	FLQ.150R	OFLQ.150HXR	07945894950	•	•
$\frac{3}{16}$	.187	500	10	10	FLQ.187R	OFLQ.187HXR	07945894951	•	•
$\frac{2}{10}$	.200	500	10	10	FLQ.200R	OFLQ.200HXR	07945894952	•	•
$\frac{1}{4}$	.250	500	10	10	FLQ.250R	OFLQ.250HXR	07945894953	•	•
$\frac{3}{10}$	.300	500	10	10	FLQ.300R	OFLQ.300HXR	07945894954	•	•
$\frac{4}{10}$	.400	500	10	10	FLQ.400R	OFLQ.400HXR	07945894955	•	•
$\frac{1}{2}$	.500	500	10	10	FLQ.500R	OFLQ.500HXR	07945894956	•	•
$\frac{6}{10}$	.600	500	10	10	FLQ.600R	OFLQ.600HXR	07945894957	•	•
$\frac{8}{10}$	.800	500	10	10	FLQ.800R	OFLQ.800HXR	07945894958	•	•
1	.001.	500	10	10	FLQ001R	OFLQ001.HXR	07945894959	•	•
$1 \frac{1}{8}$	1.12	500	10	10	FLQ1.12R	OFLQ1.12HXR	07945894981	•	•
$1 \frac{1}{4}$	1.25	500	10	10	FLQ1.25R	OFLQ1.25HXR	07945894982	•	•
$1 \frac{1}{2}$	01.5	500	10	10	FLQ01.5R	OFLQ01.5HXR	07945894967	•	•
$1 \frac{6}{10}$	01.6	500	10	10	FLQ01.6R	OFLQ01.6HXR	07945894968	•	•
2	.002.	500	10	10	FLQ002R	OFLQ002.HXR	07945894960	•	•
$2 \frac{1}{4}$	2.25	500	10	10	FLQ2.25R	OFLQ2.25HXR	07945894983	•	•
$2 \frac{1}{2}$	02.5	500	10	10	FLQ02.5R	OFLQ02.5HXR	07945894973	•	•
3	.003.	500	10	10	FLQ003R	OFLQ003.HXR	07945894961	•	•
$3 \frac{2}{10}$	03.2	500	10	10	FLQ03.2R	OFLQ03.2HXR	07945894976	•	•
$3 \frac{1}{2}$	03.5	500	10	10	FLQ03.5R	OFLQ03.5HXR	07945894977	•	•
4	.004.	500	10	10	FLQ004R	OFLQ004.HXR	07945894962	•	•
$4 \frac{1}{2}$	04.5	500	10	10	FLQ04.5R	OFLQ04.5HXR	07945894979	•	•
5	.005.	500	10	10	FLQ005R	OFLQ005.HXR	07945894963	•	•
$5 \frac{6}{10}$	05.6	500	10	10	FLQ05.6R	OFLQ05.6HXR	07945894980	•	•
$6 \frac{1}{4}$	6.25	500	10	10	FLQ6.25R	OFLQ6.25HXR	07945894984	•	•
7	.007.	500	10	10	FLQ007R	OFLQ007.HXR	07945894964	•	•
8	.008.	500	10	10	FLQ008R	OFLQ008.HXR	07945894965	•	•
9	.009.	500	10	10	FLQ009R	OFLQ009.HXR	07945894966	•	•
10	.010.	500	10	10	FLQ010R	OFLQ010.HXR	07945894969	•	•
12	.012.	500	10	10	FLQ012R	OFLQ012.HXR	07945807768	•	•
14	.014.	500	10	10	FLQ014R	OFLQ014.HXR	07945894971	•	•
15	.015.	500	10	10	FLQ015R	OFLQ015.HXR	07945894972	•	•
20	.020.	500	10	10	FLQ020R	OFLQ020.HXR	07945894974	•	•
25	.025.	500	10	10	FLQ025R	OFLQ025.HXR	07945894975	•	•
30	.030.	500	10	10	FLQ030R	OFLQ030.HXR	07945894978	•	•

FLQ SERIES MIDGET (10x38mm) FUSES

Temperature Derating Curve (Temperature of Air Immediately Surrounding Fuse)



Time Current Curves



Time Current Curves

