F

-Patent pending package design

-Tube or tape and reel pack options available

-Low clamping and slope resistance.

- Meet MSL level1, per J-STD-020, LF maximum peak of 245℃

- Sharp breakdown voltage.

- High Power TVS designed in a surface mount and compact SMTO-218 package

- Meets MSL level 1, per J-STD-020, lead frame maximum peak of 260℃

- UL Recognized compound meeting flammability rating V-0

F D

C C ., .

C (=25 C)

	( ) ( )	. ( ) @ (A)	B (B) @		C (A)	. C C @ C ( ) C				C . B	C . 0 B 10	A A
							(8/20) (A)	(10/350) (A)		(%/ C)	(F)	
A 10-030C	30	30	32	37	10	58	10000	1400	1700	0.1	8.5	
A 10-058C	58	10	64	70	10	110	10000	1400	1700	0.1	8.5	
A 10-066C	66	10	72	80	10	120	10000	1400	1700	0.1	7.5	
A 10-076C	76	10	85	95	10	140	10000	1400	1700	0.1	6.5	
A 10-086C	86	10	95	105	10	157	10000	1400	1700	0.1	6.5	

- C C

C C ., .

C C (=25 C)

Typical Peak Pulse Power Rating Curve

Peak Power Derating

C C ., .

C C ., .

D

D				

A

C C ., .