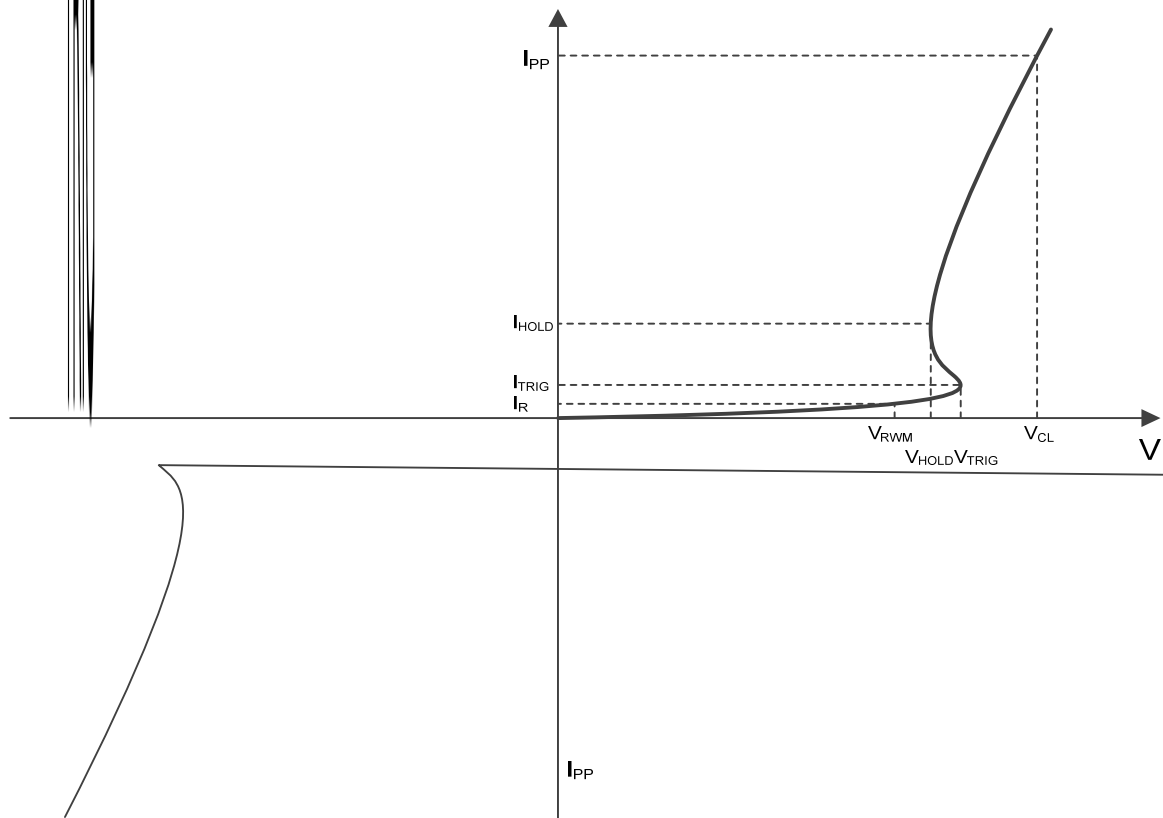


- Stand-off voltage: $\pm 3.3\text{V}$ Max
- Transient protection for each line according to
IEC61000-4-2(ESD): $\pm 30\text{kV}$ (contact)
IEC61000-4-4 (EFT): 80A (5/50ns)
IEC61000-4-5(surge): 60A (8/20 μs)
- Ultra-low capacitance: $C_J = 95\text{pF}$ typ
- Low leakage current
- Low clamping voltage:
 $V_{CL} = 6.5\text{V}$ typ. @ $I_{PP} = 16\text{A}$ (TLP)
- RoHS Compliant

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- Package: DFN1006-2L
- Case Material: $\phi\text{Green}\phi$ Molding Compound
- Marking Information: See Below





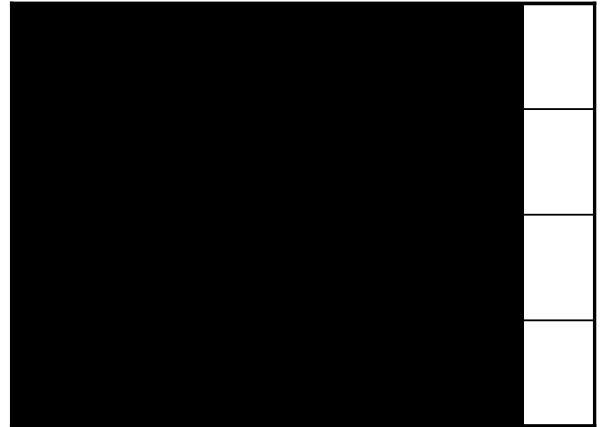
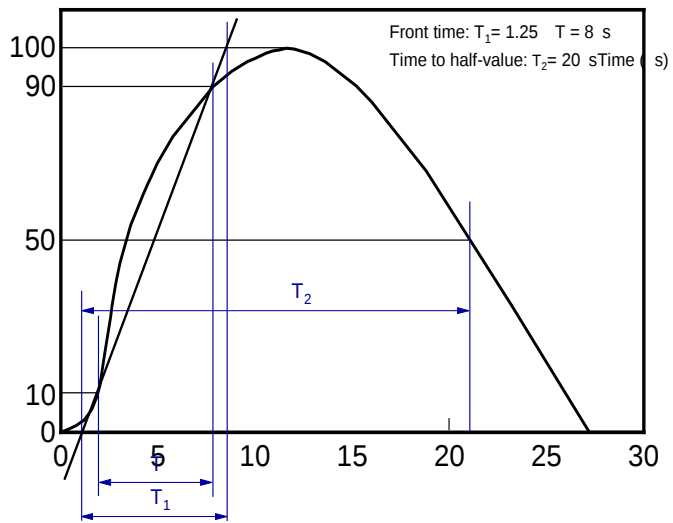
Peak pulse power ($t_p = 8/20\mu s$)	P_{pk}	720	W
Peak pulse current ($t_p = 8/20\mu s$)	I_{pp}	60	A

ESD according to IEC61000-4-2 air discharge

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