



MMBZ

2-Line, Uni-directional,

n



MMBZ6V8C



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Characteristics (Typical)

Fig 2: Contact discharge current waveform
per IEC61000-4-2

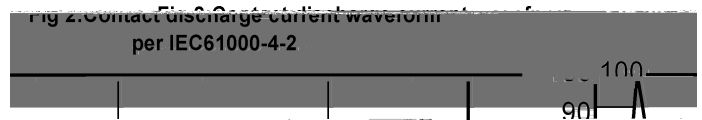


Fig3: Clamping voltage vs. Peak pulse current

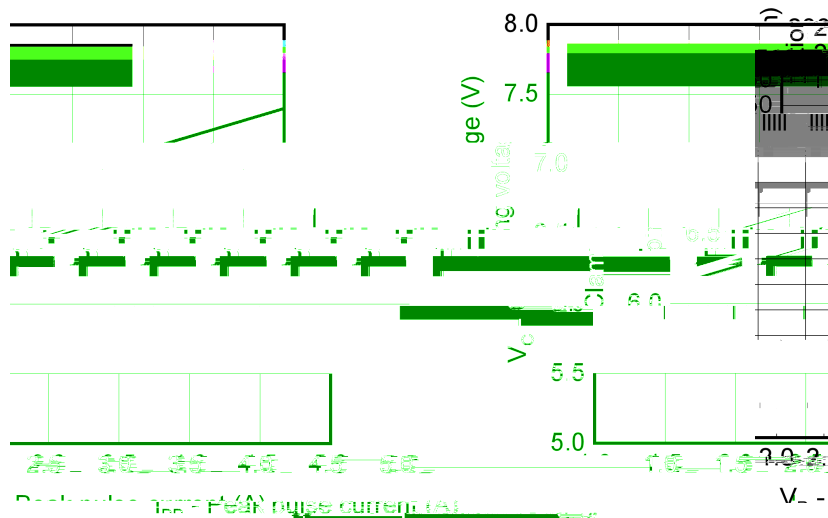


Fig4: Capacitance vs. Reverse voltage

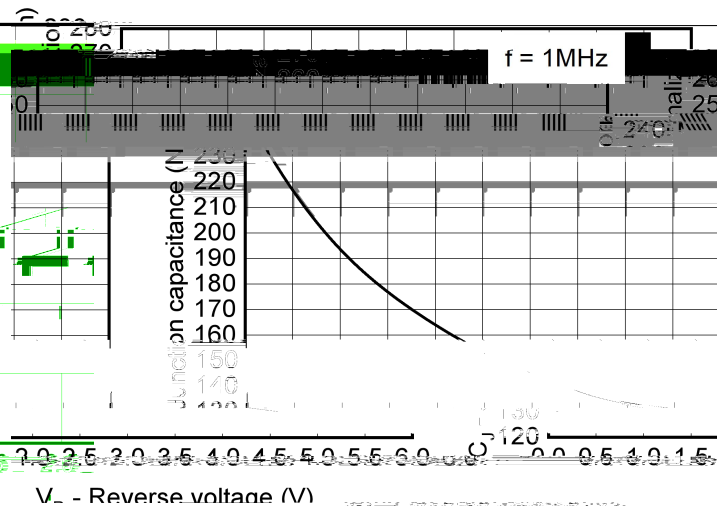
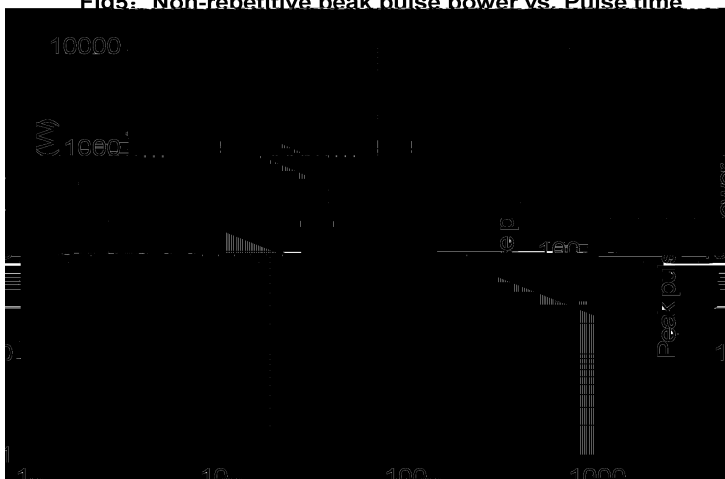


Fig5: Non-repetitive peak pulse power vs. Pulse time



Pulse time (μs)



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Outline



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Disclaimer