

The Defibrillator Programmable Load /Attenuation Module Option is designed to be used in conjunction with an MDS, provides programmable loads in the range of 5 Ω - 300 Ω and a programmable HV attenuator with attenuation from 50:1 and 500:1 for defibrillator performance testing.

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Maximum voltage: 1000V

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Load Accuracy: $\pm 5\%$

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Variable load: 5 Ω to 300 Ω in 5 Ω steps

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Open Load (10K)

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Number of switchable electrodes: 9

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Power rating: 5 W (average), 40 W (peak) @ 1000 Ω



