

LIDT TEST RESULTS

LIDT VALUE

	Irradiance	Linear power density
T(120 s)-on-1	10.2 ^{+1.8} _{-1.6} MW/cm ²	107 ⁺¹⁴ kW/cm

NOTE: Each site was exposed to laser radiation for 120 seconds. After each exposure, a waiting period of 240 seconds was applied to allow the sample to cool down.

DAMAGE PROBABILITY

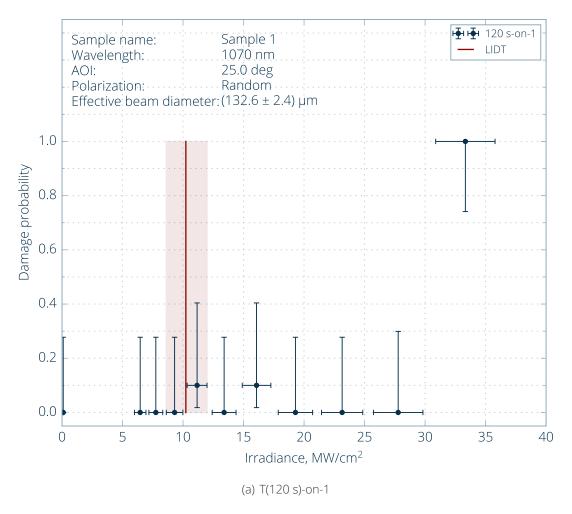


Figure 2. Damage probability plot.

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