

Dear customer,

Radware's products based on HW Model **ODS-UHT** (DefensePro X400, DefensePro X800), in Ambient Temperature **25°C** have MTBF (Mean Time Between Failures) as follow:

- Minimum **115,771 hrs.**

MTBF calculation is based on prediction standard Telcordia SR-332 Issue 4:

- The simulation of key components to have the estimated value
- Calculation formula:

$$\lambda_{SS} = \pi_E \sum_{i=1}^n N_i \lambda_{SS_i} \quad \text{MTBF} = 1 / \lambda_{ss}$$

Where: λ_{ss} = failure rate of the item

n = number of items.

π_E =environment factor

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