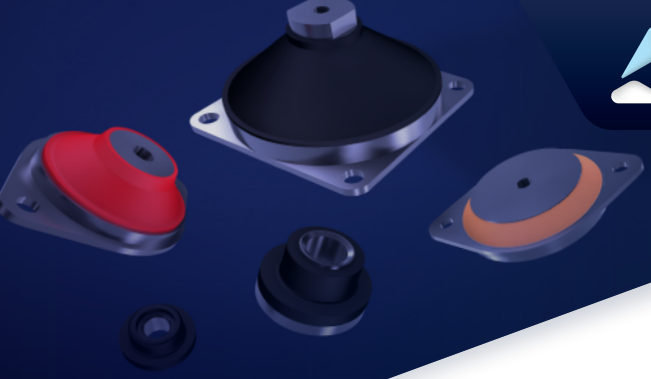

DAMPER SOLUTION

ADVANCED SPECIFICATION FORM

Any additional technical information helps us better understand your application to best optimize a solution to achieve your program or project success. *Please attach or join the relevant information to this form.*

EQUIPEMENT PHYSICAL DATA

Mass :

Number of interface points :

C.G. location relative to mounting points :

Prefered mounting interface definition :

Sway space :

Maximum mounting size :

Resonant frequencies of equipment and structure :

Moments of inertia :

I xx :

I yy :

I zz :

Does the installation requires to be fail-safe? No

MECHANICAL ENVIRONMENT DATA

Rootcause description (shock cancellation, vibration isolation, filtering objectives....) :

Applicable Mechanical Environment :

Sinus profile :

Random profile :

Shock profile :

Vibration fragility envelope (maximum G vs. frequency preferred) or desired natural frequency and maximum transmissibility :

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ENVIRONMENTAL DATA

Temperature :

Operating : Non-operating :

Special requirements (fluid susceptibility, saltspray, outgassing) :

PROGRAMMATIC DATA

Project name :

Number of Prototype Models (qty) :

Milestone date :

Qualification Models (qty) :

Milestone date :

Estimated Production / Flight Models (qty) :

Milestone date :

Expecting Starting date :

Contact :

Name : Title :

Company : Address :

Country :

Telephone : E-Mail :

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