

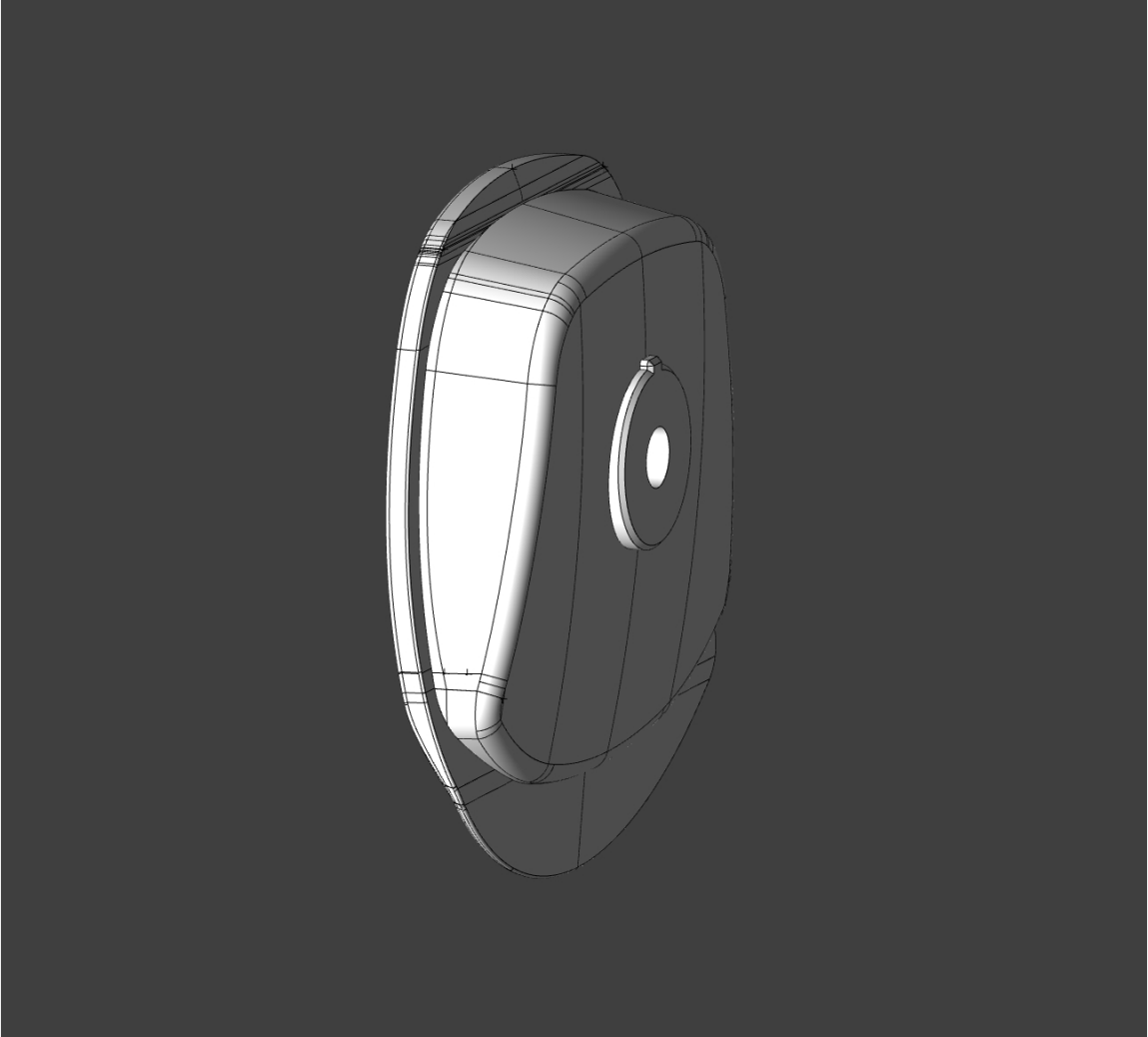
Search Controls

Part Name

Severity

Error Type

Comment



Note: Error types are defined in accordance with SASIG PDQ Guidelines V2.1

PDQ Report

Comment

Detail

Error List

The table lists PDQ errors hierarchically.

The hierarchy consists of levels Part-> Error Type -> Error. To move to another level, click the triangle icon at the left side of each row. Each items are sorted by the order shown below. To toggle between ascending and descending order, click the header of the table.

Part	Error Type	Error
1. Number of Critical errors	1. Severity	1. PDQ Error Value
2. Number of Serious errors	2. Number of errors	
3. Number of Minor errors		
4. Name		

Search Controls

Filter Error List items by criteria shown below.

Part Name	
Part	: Parts whose name matches the input string
Error Type	: Error Types which exist under the matched Parts
Error	: Errors which exist under the matched Parts
Severity	
Part	: Parts that contain Errors that correspond to the selected Severity
Error Type	: Error Types that correspond to the selected Severity
Error	: Errors that correspond to the selected Severity
Error Type	
Part	: Parts that contain the matched Error Types
Error Type	: Error Types whose name matches the input string
Error	: Errors which exist under the matched Error Types

Comment

You can add a text comment to the selected item in the Error List.

When you save the PDF file, comments are also saved into the file.

3D view

 Pan	Left-click anywhere in 3D View and drag while holding down [Ctrl] key to move the model
 Zoom in/out	Right-click anywhere in 3D View and drag to zoom in / out
 Rotate	Left-click anywhere in 3D View and drag to rotate the model

Summary

Severity	Represents severity of each Error Type in 3 levels i.e. Critical, Serious and Minor.
Error Type	Title is displayed in the following format. "[<SASIG ID>] <Brief description of the error>"
Threshold	Threshold used in the corresponding PDQ check.
Error Count	Number of errors detected in the whole model.
 Link	Directly jump to the Detail page and filter by the Error Type.

Requirements

- Adobe Acrobat Reader DC is required to browse this file properly.
- Checkbox "Enable playing of 3D content" under menu [Edit] > [Preferences] > [3D & Multimedia] needs to be enabled to make full use of the content. In addition, the PDF file is required to be reopened after modifying the option.