

## INTERNAL MODULE DESIGN SPECIFICATIONS

<b>Application Name:</b>	<b>Customer Area:</b>
<b>REVISION HISTORY:</b>	
<b>Project Name:</b>	<b>Project Lead:</b>
<b>SR#:</b>	<b>Author:</b>
<b>Project Type:</b>	<b>Date:</b>
<b>Modules Affected:</b>	
<b>Short Description:</b>	

### MODULE {INSERT MODULE NAME HERE} DESIGN

**Module Abstract:**

Include a couple of sentences summarizing the module functions, its purpose, and its relationship to the rest of the system.

**Module Tools and Platform:**

List finalized platform, tools, and language to be used to develop and run the module.

**Inputs and Outputs:**

List what the module will receive as input and pass as output.

**Module Logic:**

Describe all logic needed to code *functions*. Depending on the complexity and your personal preference, you may want to use one or more of the following to depict your design:

1. A **detailed narrative** – A written step-by-step description of what the code will do. DO NOT WRITE THE CODE; use English to describe the process.