



ENGINEERING SERVICES

Sustenance Engineering support for Sensor & switch products

Product / Project	<ul style="list-style-type: none"> Pressure, level and flow sensor & switch products
Objective	<ul style="list-style-type: none"> Creation & Modification of Models and Drawing with reference customer Change Design Request (CDR) and Markup. Update the Bill of Material (BOM) in customer database server.
Customer Inputs	<ul style="list-style-type: none"> Change in Design Request (CDR) Mark-up, Hand sketch Models and drawings Reference files / product website
Challenges	<ul style="list-style-type: none"> Correlate and understand different markup, hand sketch to modify model and drawing Under stand the hand sketch to generate new models and drawing Updating BOM on customer database server
Our Approach	<ul style="list-style-type: none"> Study and understanding CDR Understand the markup and identify the changes to be made Create & Modify the model and drawing Update the BOM Generate the Change Design Note (CDN) Delivery of models, drawings and CDN and assumption if any
Benefits	<ul style="list-style-type: none"> Quick turn around time due to time difference