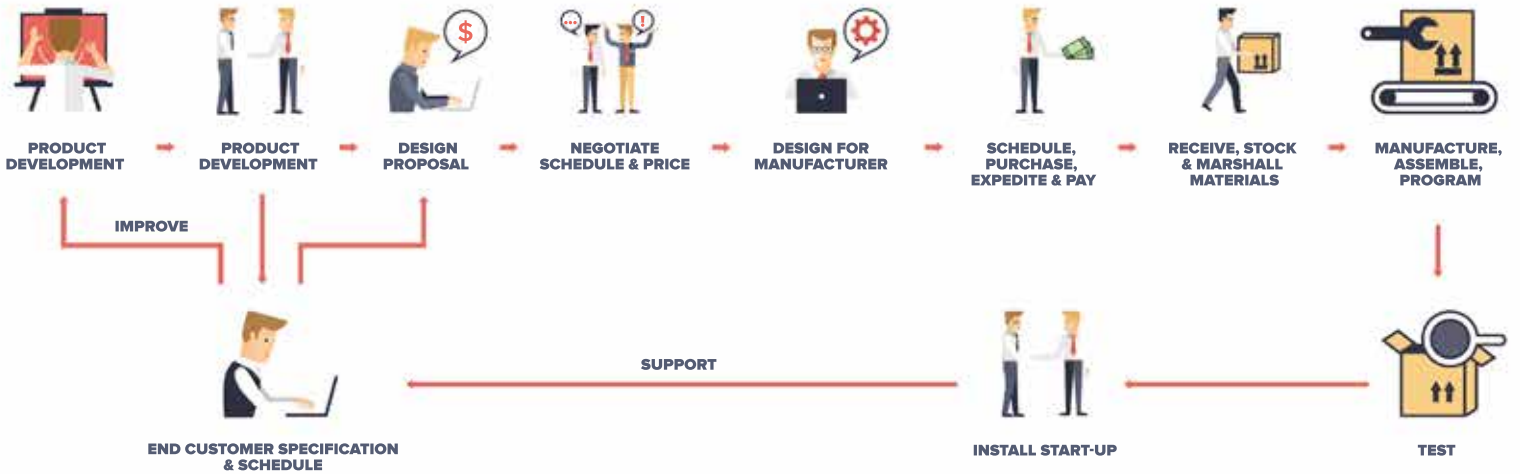
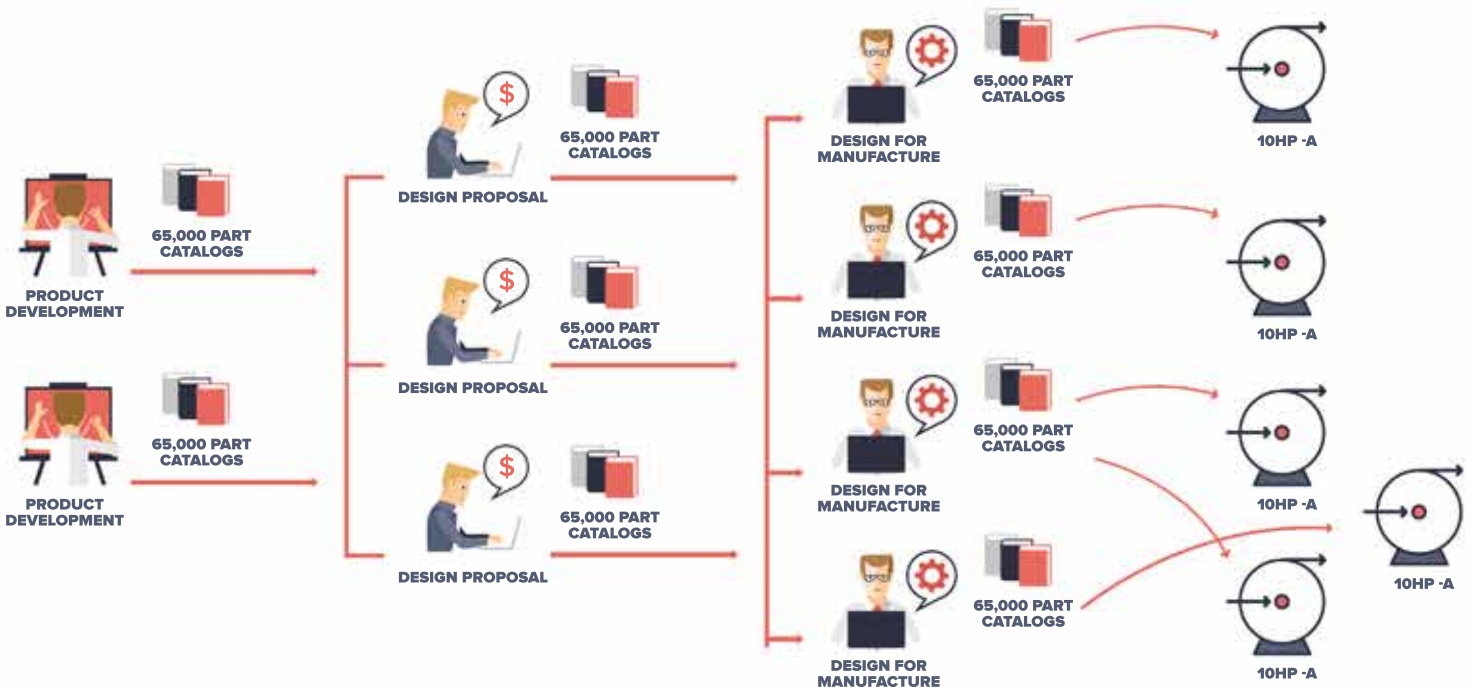


ENGINEERED SUPPLY CHAIN

DESIGN TO BUILD WORK PROCESS



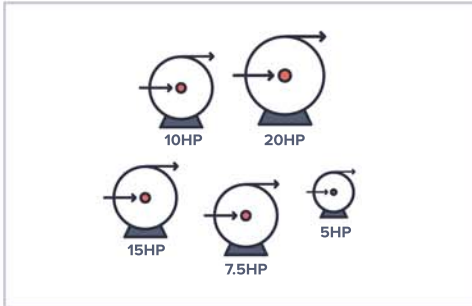
HOW DO THINGS GET OUT OF CONTROL?



ENGINEERED SUPPLY CHAIN

HOW CAN WE HELP?

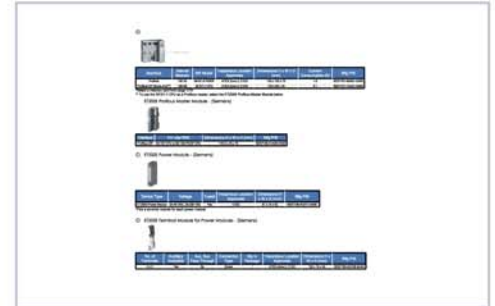
01. MINIMIZE UNNECESSARY VARIABILITY



REVIEW RANGE OF COMMON INDUSTRY APPLICATIONS

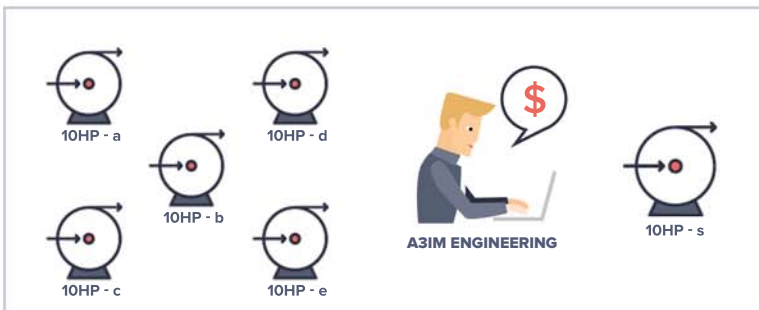


SELECT THE FEWEST PARTS TO COST EFFECTIVELY MEET THE WIDEST RANGE OF APPLICATIONS

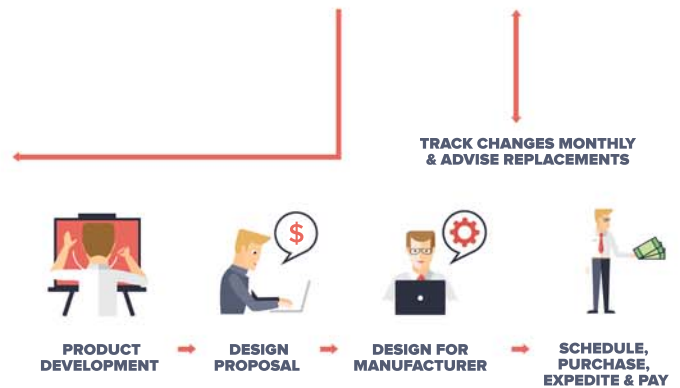


BUILD DESIGN GUIDES OF BEST PRACTICE STANDARDS WITH ALL TECHNICAL DATA

02. ELIMINATE SURPRISES



REVIEW & ATTRIBUTE CUSTOMER USAGE DATA TO NOMINATE BEST PRACTICE STANDARDS & APPLICATION EXCEPTIONS



03. MANAGE BOM KITS

BOM KITTING BENEFITS:

- REUSABLE, MODIFIABLE WITH VERSION CONTROL — SAVES SALES, ENGINEERING, PROCUREMENT, RECEIVING AND PRODUCTION SIGNIFICANT TIME AND EFFORT.
- ON-LINE VISIBILITY OF COMPLETE BOM AVAILABILITY ALLOWS SALES TO COMMIT TO CUSTOMER NEEDS DATES AND PRODUCTION TO MANAGE RESOURCES WITHOUT UNEXPECTED DELAYS.
- COMPLETE BOMS DELIVERED AT ONE TIME REDUCE INVENTORY LEVELS AND IMPROVE CASH FLOW.

