LeanDNA

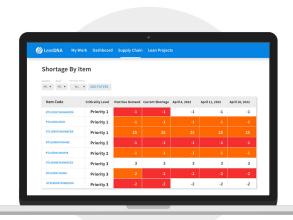# Reduce Shortages and Maximize On-Time Delivery Performance With LeanDNA

Shortages cost manufacturers dearly—both in dollars and in customer satisfaction. Today your procurement team probably manages shortages in static spreadsheets or other custom reporting solutions, but these methods don't allow for real-time visibility, collaboration, or execution. A reactive, siloed approach to shortage management just doesn't cut it amidst growing supply chain complexity.

LeanDNA automates and standardizes your shortage reporting to save teams hours of manual work, surfacing critical shortages by order and item, and enabling your teams to understand, prioritize, and collaborate across sites and suppliers to improve on-time delivery.

PRIORITIZE SHORTAGES WITH AUTOMATED, EXECUTION-FOCUSED CRITICALITY LOGIC AND REAL-TIME LINE OF BALANCE VISIBILITY

Flexible, out-of-the-box prioritization logic categorizes shortages by criticality level to ensure buyers and planners are working on the most impactful shortages first. Easily filter by criticality level, site, supplier, item groups, buyer, age of shortage, and more, drilling into individual items to see greater detail and take action.
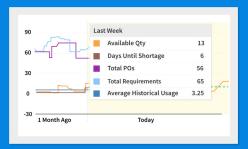
LeanDNA also provides a real-time Line-of-Balance dashboard for purchased parts to quickly identify current and future material shortages, as well as Shortage by Order and Shortage by Item reports to provide shared, actionable insights across planning, procurement, suppliers, and the factory floor.
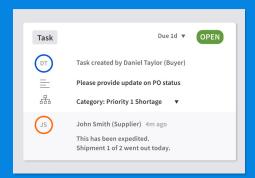
UNDERSTAND AND PREVENT FUTURE SHORTAGES THROUGH ROOT CAUSE ANALYSIS

Take a proactive approach to shortage management by understanding what drives shortages and taking action to prevent future shortages. Leverage automated analytics to review detailed supply and demand history for specific parts, diagnose the root cause, and prevent additional shortages before they happen through better procurement visibility and improved supplier communication.

Last Week	
Available Qty	13
Days Until Shortage	6
Total POs	56
Total Requirements	65
Average Historical Usage	3.25

COLLABORATE WITH COLLEAGUES AND SUPPLIERS TO ATTACK SHORTAGES

Directly communicate and collaborate with colleagues and suppliers on specific parts, shortage statuses, and performance with real-time data via LeanDNA's web-based platform. With the ability to modify PO statuses through both manual and automated updates, record comments, and collaborate within LeanDNA, you can resolve shortages faster and refer back to your team's communications in the future for context. Easily add tasks for a particular item or PO, and assign them to another user at your factory or send to a supplier to address.

32% *Average Reduction in Shortages for LeanDNA Customers*

Ready to see it in action?

Contact us for an in-depth demo of shortage management in LeanDNA:
leandna.com/request-demo