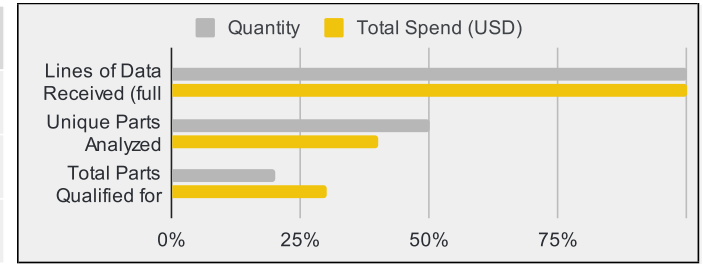


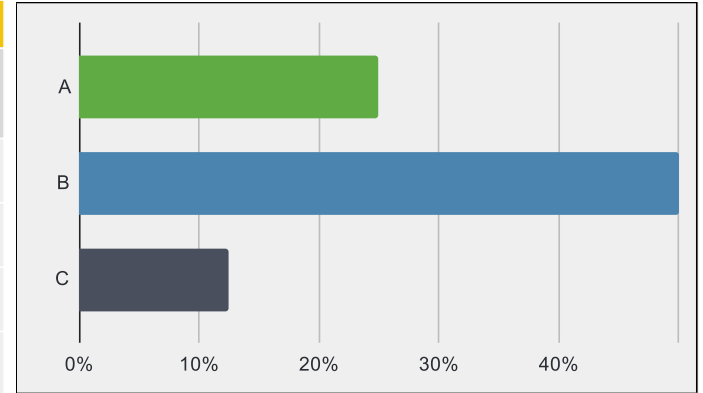
Inventory Screening Results

Data Received	Quantity		Total Spend (USD)	
Lines of Data Received (full dataset)	100,000	100%	5,000,000	100%
Unique Parts Analyzed (duplicates removed)	50,000	50%	2,000,000	40%
Total Parts Qualified for Digital Distribution	20,000	20%	1,500,000	30%



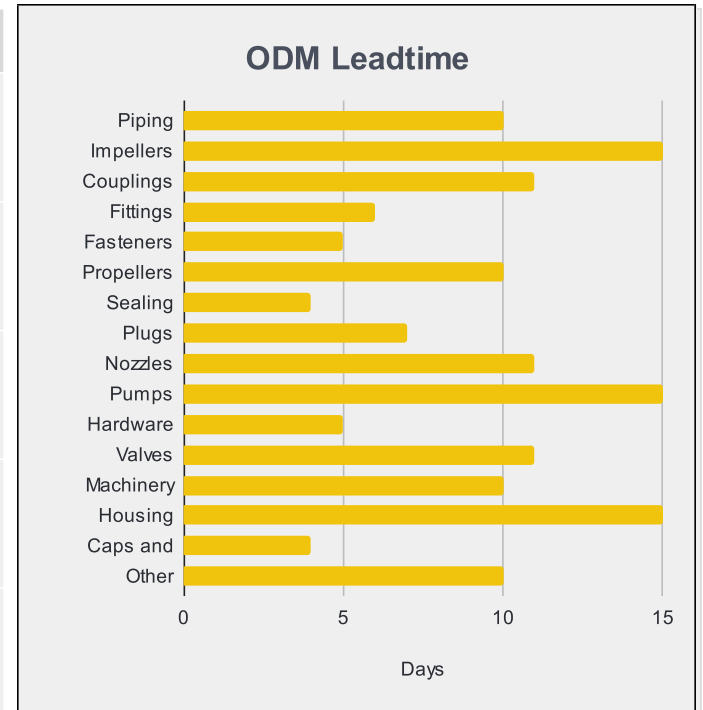
Parts Qualified for Digital Distribution

Qualification Score (Confidence Level)	Quantity		Total Spend (USD)	
A High	5,000	25%	1,000,000	66.67%
B Medium	10,000	50%	200,000	13.33%
C Moderate	2,500	12.5%	150,000	10%
D Low, not a fit for on-demand manufacturing	2,500	12.5%	20,000	1.33%



Top 5 Categories of Qualified Parts




Category	Description	Quantity of Parts	Distribution	Total Spend (USD)	Distribution
Valves	A valve is a device or natural object that regulates, directs or controls the flow of a fluid (gases, liquids, fluidized solids, or slurries) by opening, closing, or partially obstructing various passageways.	1,500.00	8%	\$250,000.00	17%
Machinery	Components from Machines	1,250.00	6%	\$300,000.00	20%
Housing	The function is to contain, shelter, cover and protect or support a component	1,000.00	5%	\$150,000.00	10%
Caps and Covers	Caps and covers are easy to attach, adjust to stay put, and protect objects from weather, dust, and abrasion	750.00	4%	\$200,000.00	13%
Other	All other categories	15,500.00	78%	\$100,000.00	7%




Top Recommended Parts for Digitization

Part Number	Part Name	Score	Variable 1	Variable 2	Reasoning (information provided)				Additional Notes
					Printability	Price	Lead Time	Stock Levels	
98014	Jaw coupling spider	A			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
44435	Protecting cap	A			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
20174	Cap	A			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
83749	Male elbow connector	A			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
11613	Lever arm right	A			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

CO2 emissions / thousand kilometers. 1kg part


Time	Mode	Cost	CO2e
35 days		\$10	1kg
3 days		\$125	10kg
10 hrs		\$0.90	0.1kg

Road to Digital Distribution




1. Analyze

See what inventory can and should be digitized & reshored



2. Digitize

Create and host a certified library of parts linked to qualified local producers



3. Order

Order parts on-demand using existing workflows

Disclaimer: This list is a preliminary filter through our screening software

This analysis is based on the application and environmental factors from each part provided by the customer, further technical information on grade A and Grade B would be needed to proceed with business case and design stages.