ACQUISITION CRITERIA MEMO

Project Name: Commercial Truck Components

Executive: Christopher Date: September 2010

Industry Description	 Distribution of commercial truck components-Aftermarket Focus on Class 5,6,7 and 8
Size and Growth	\$500-700 mil. estimate OEM manufacturers of aftermarket parts.
Key Industry Trends	Stable growth as fleet population ages
Key Product Descriptions (prioritized)	 High value drive train components (40%+) Clutch and brake wear items (30%+) Engine Components (40%+) Hydraulics (30%) Harnesses electronics, hoses for tankers (35%+)
Key Segments	Growth = Cyclical growth for an aging truck market Classes 5,6,7&8
Manufacturing tech/processes (prioritized)	Light assembly, packaging and distribution of propriatary components
Acquisition Thesis	 Very large, fragmented market; gepgraphic distribution Critical success factor is access to component suppliers "genuine" parts Responsive delivery capability Geographic availability and infa-structure
Key Challenges	 External: Fragmented competitive non differentiated product External: Superior sales/delivery capability External: Low cost structure
Top 5 Acquisition Targets	Tor Trucking Crane carrier Regional firms-roll-up
Geographic Preferences	North America
Size Preferences	 Platform = \$20-35 mil Add-ons = Minimum 12mil – important to target specific geographic needs

DISCUSSION LOG

Conversation Log	• 8/25 – introduction to SMC; discussion of initial thoughts around motion controls and
	build-up opportunity
Follow-up	• 9/25 at the latest