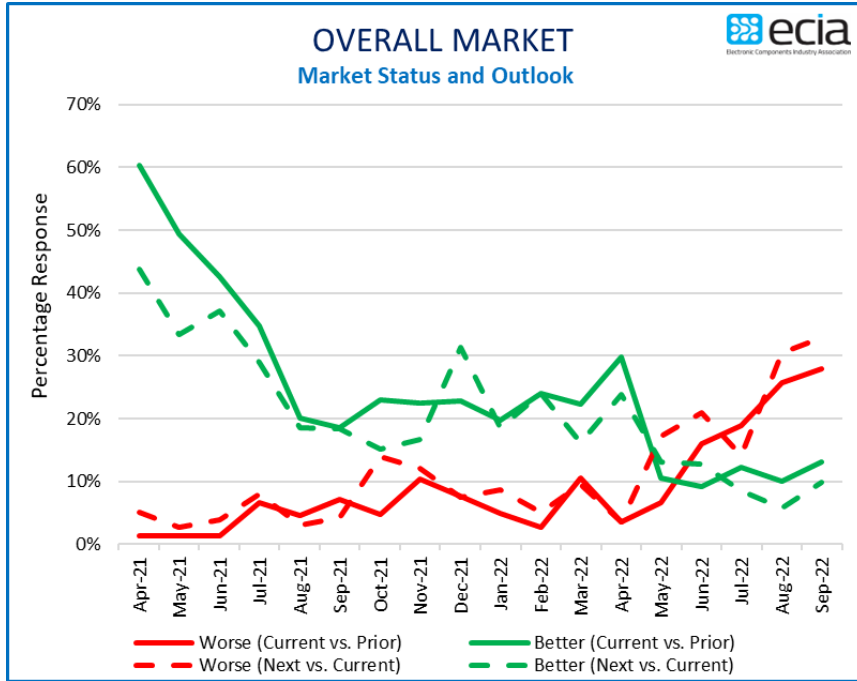
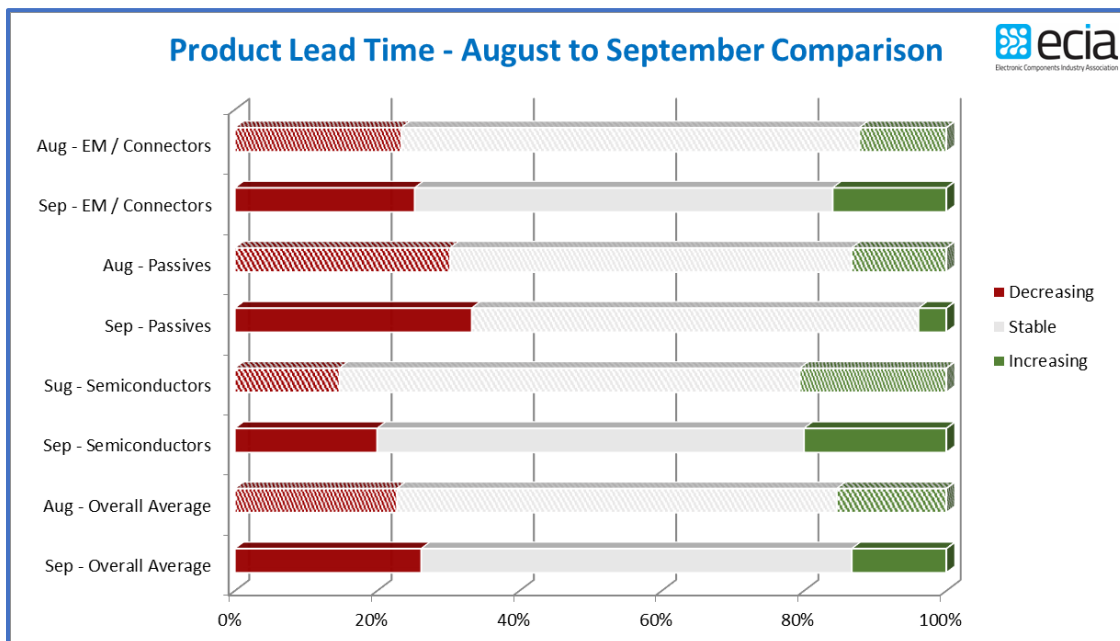




The end market indices reported a broad-based improvement in September with notable rebounds in Automotive, Mobile Phones, Telecom Networks and Medical Electronics. Automotive and Medical Electronics achieved measures above 100 again while Military/Aerospace sustained its strong measure at nearly 117. Unfortunately, most of these gains are lost in the October outlook with only Military/Aerospace and Automotive remaining at or above 100. Consumer Electronics continued its steep decline in September but stabilizes well below all other markets in October. The near-term expectations for all market segments, except as noted above, are for continued weak sales extending at least through October.



The combination of improved supply chain conditions and weak trending sales continues to benefit the lead time picture significantly. The percentage of survey participants seeing increased lead times in the Passive Components segments improved significantly in September. Semiconductor saw a slight improvement in the measurement of increasing lead times while Electro-Mechanical lost ground. All three component segments saw a healthy increase in those seeing declining lead times. The lead time picture is the most positive aspect of the most recent ECST report.



The ECST survey provides highly valuable and detailed visibility on industry expectations in the near-term through the monthly and quarterly surveys. This “immediate” perspective is helpful to participants up and down the electronics components supply chain. In the long-term, ECIA shares in the optimism for the future as the continued introduction and market adoption of exciting innovative technologies should motivate both corporate and consumer demand for next-generation products over a growth cycle that still appears to have legs to go an extended distance.

The complete ECIA Electronic Component Sales Trends (ECST) Report is delivered to all ECIA members as well as others who participate in the survey. All participants in the electronics component supply chain are invited and encouraged to participate in the report so they can see the highly valuable insights provided by the ECST report. The return on a small investment of time is enormous!

The monthly and quarterly ECST reports present data in detailed tables and figures with multiple perspectives and covering current sales expectations, sales outlook, product cancellations, product decommits and product lead times. The data is presented at a detailed level for six major electronic component categories, six semiconductor subcategories and eight end markets. Also, survey results are segmented by aggregated responses from manufacturers, distributors, and manufacturer representatives.