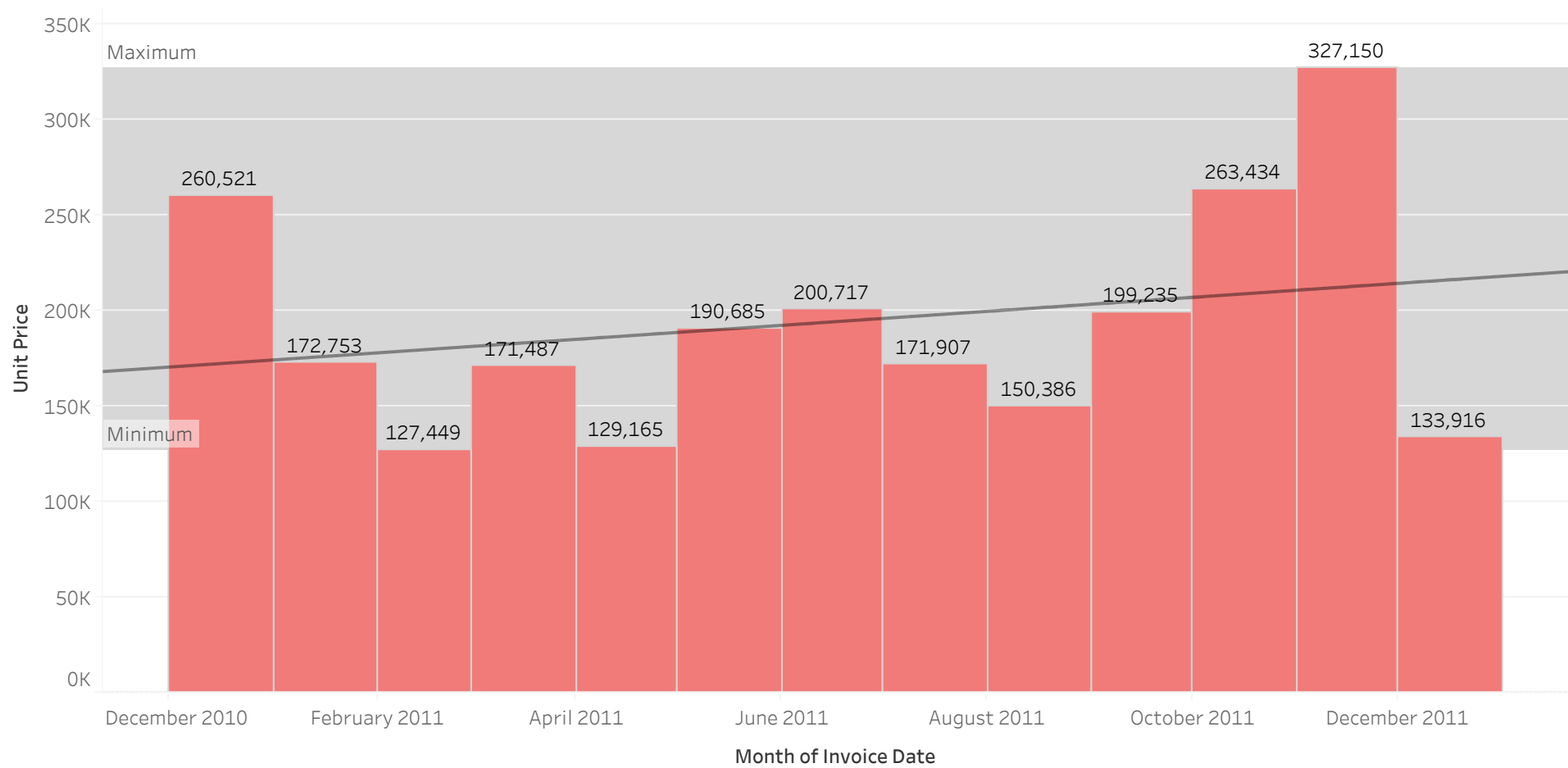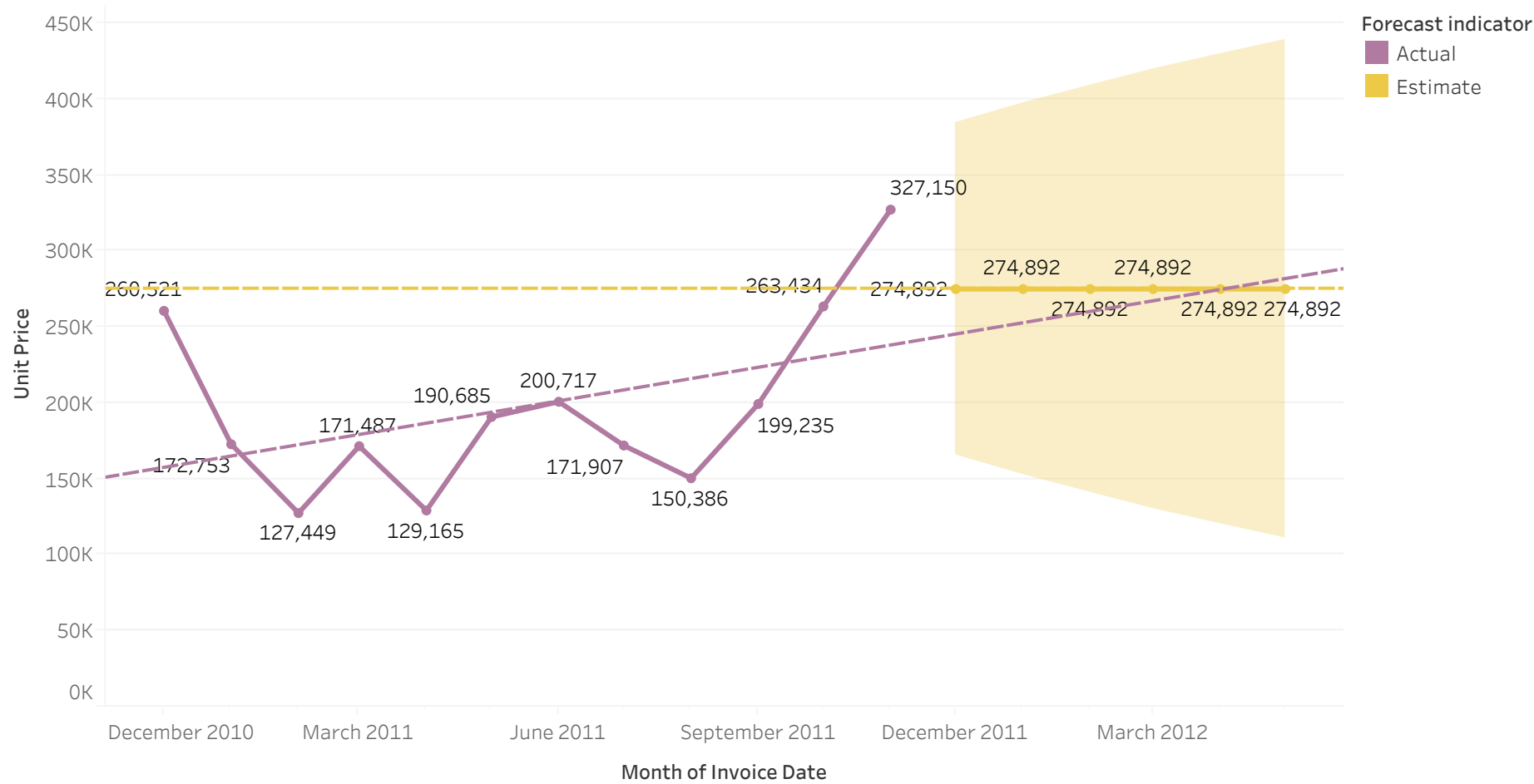# Reference Band & Trend line for Invoice Month Vs Unit Price
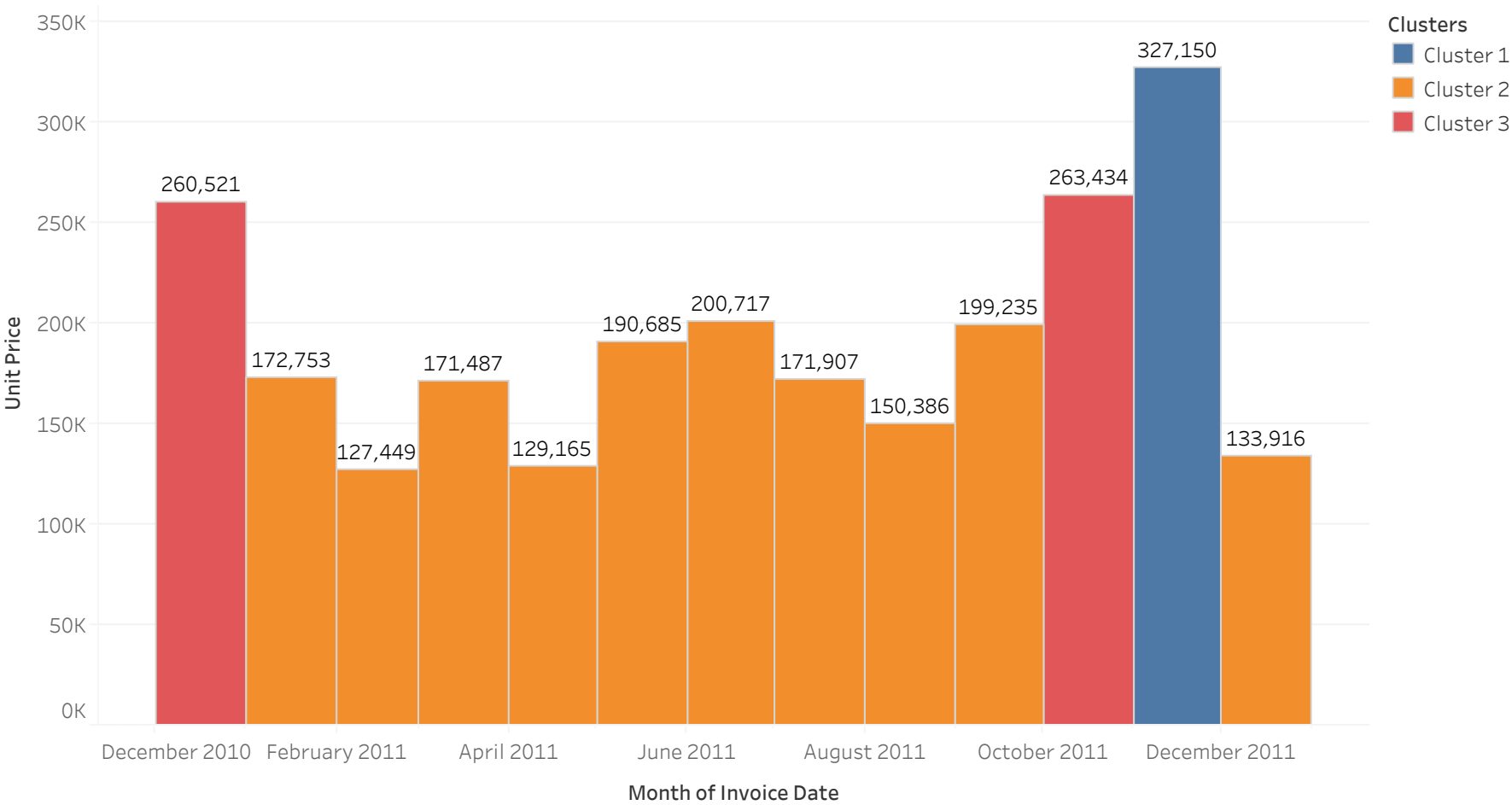

The plot of sum of Unit Price for Invoice Date Month. The data is filtered on Action (MONTH(Invoice Date)), which keeps 13 members.

Trend Forecast for Invoice Month Vs Unit Price

Forecast indicator
- Actual
- Estimate

Unit Price values:
- 260,521
- 172,753
- 127,449
- 171,487
- 129,165
- 190,685
- 200,717
- 171,907
- 150,386
- 199,235
- 263,434
- 274,892
- 327,150
- 274,892
- 274,892
- 274,892
- 274,892
- 274,892

Y-axis: Unit Price (0K, 50K, 100K, 150K, 200K, 250K, 300K, 350K, 400K, 450K)

X-axis: Month of Invoice Date (December 2010, March 2011, June 2011, September 2011, December 2011, March 2012)

The trend of sum of Unit Price (actual & forecast) for Invoice Date Month. Color shows details about Forecast indicator. The data is filtered on Action (MONTH(Invoice Date)), which keeps 13 members.
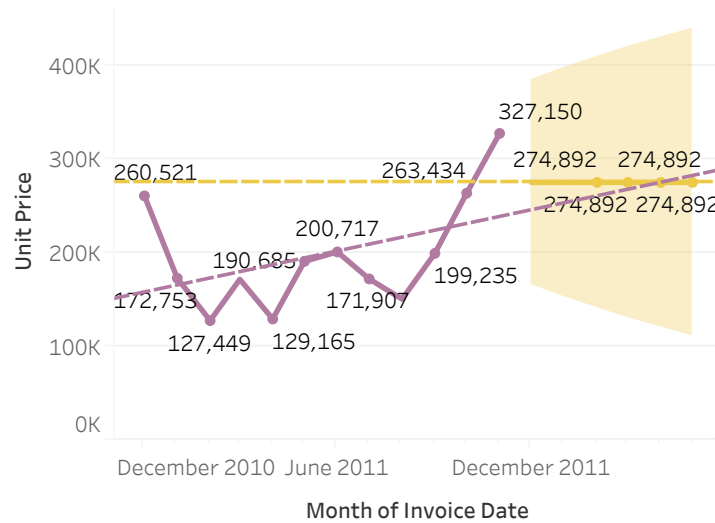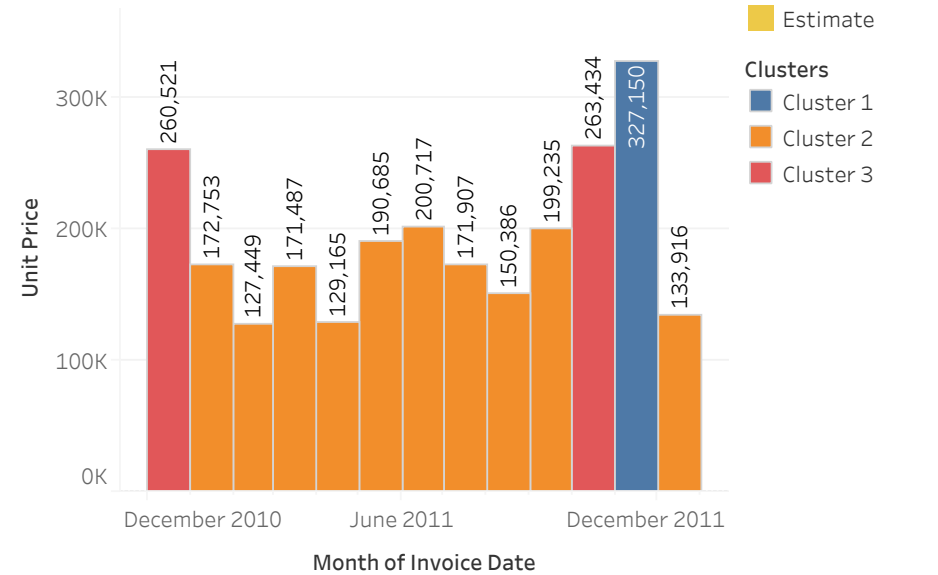
Clustering for Invoice Month Vs Unit Price

The plot of sum of Unit Price for Invoice Date Month. Color shows details about Clusters. The data is filtered on Action (MONTH(Invoice Date)), which keeps 13 members.

Predictive Analysis for Invoice Month Vs Unit Price

Trend Forecast for Invoice Month Vs Unit Price

Clustering for Invoice Month Vs Unit Price

Forecast indicator
- Actual
- Estimate

Clusters
- Cluster 1
- Cluster 2
- Cluster 3

Reference Band & Trend line for Invoice Month Vs Unit Price