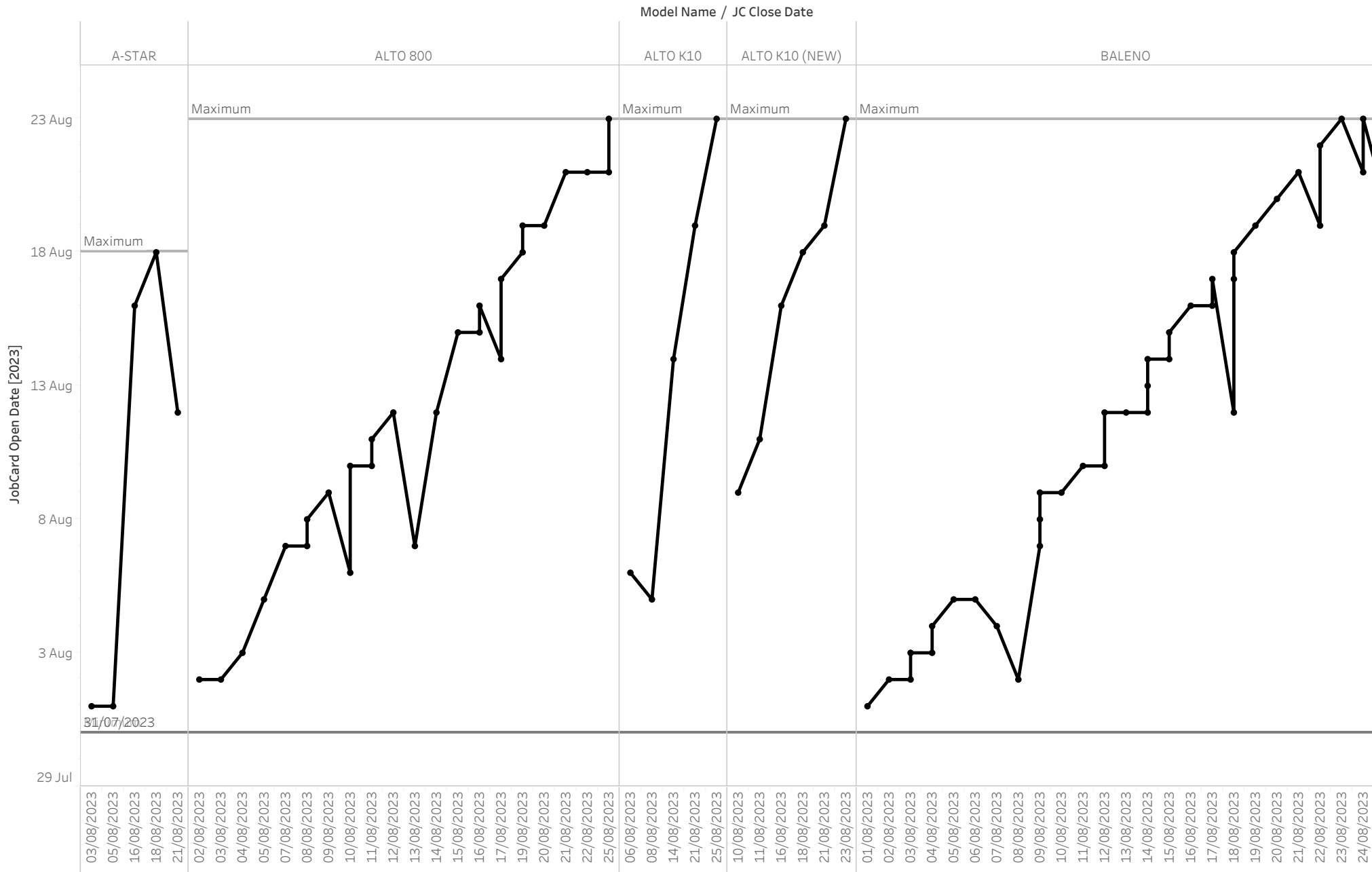
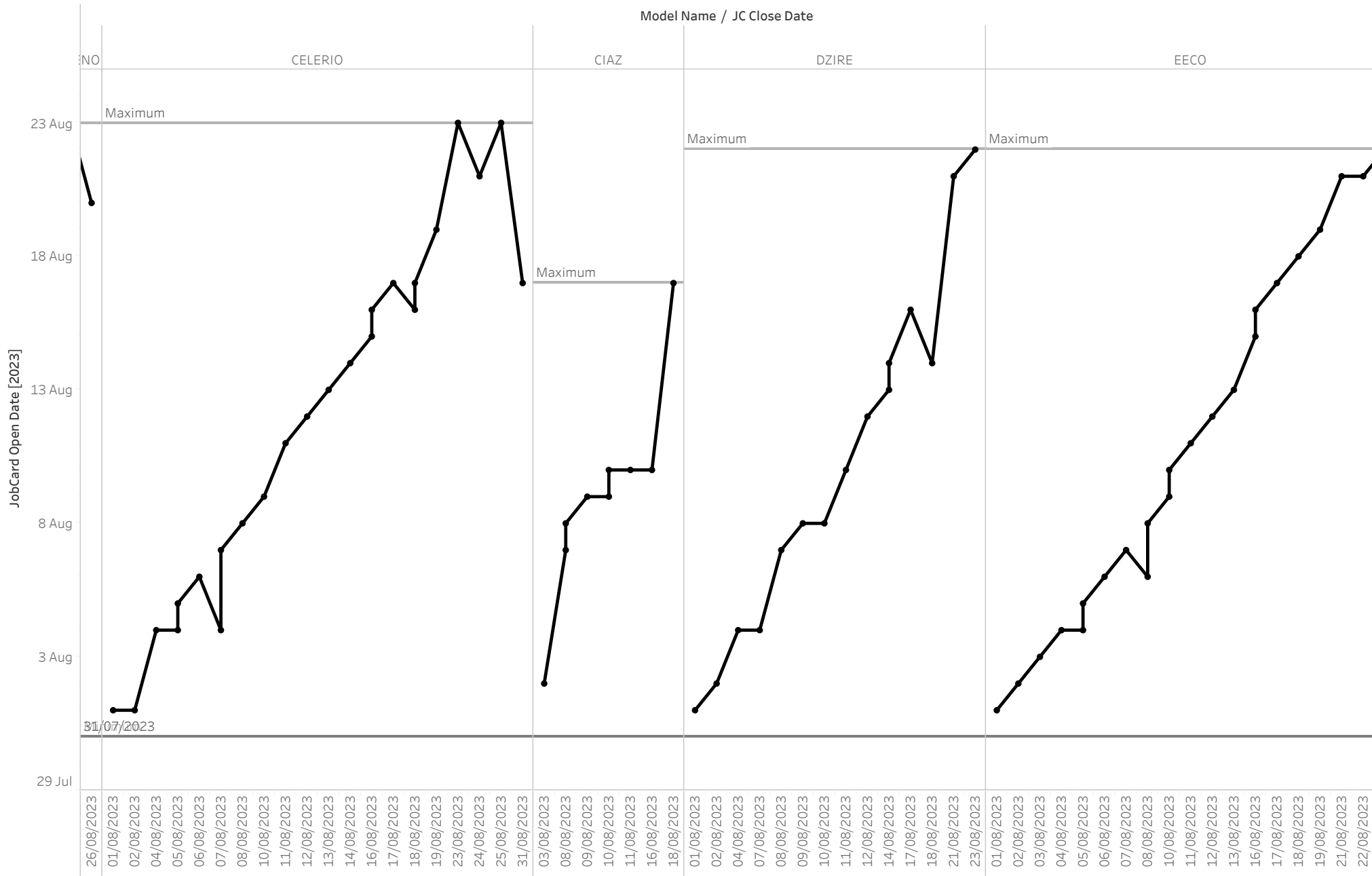


Trend Analysis on JC open date to JC Close date



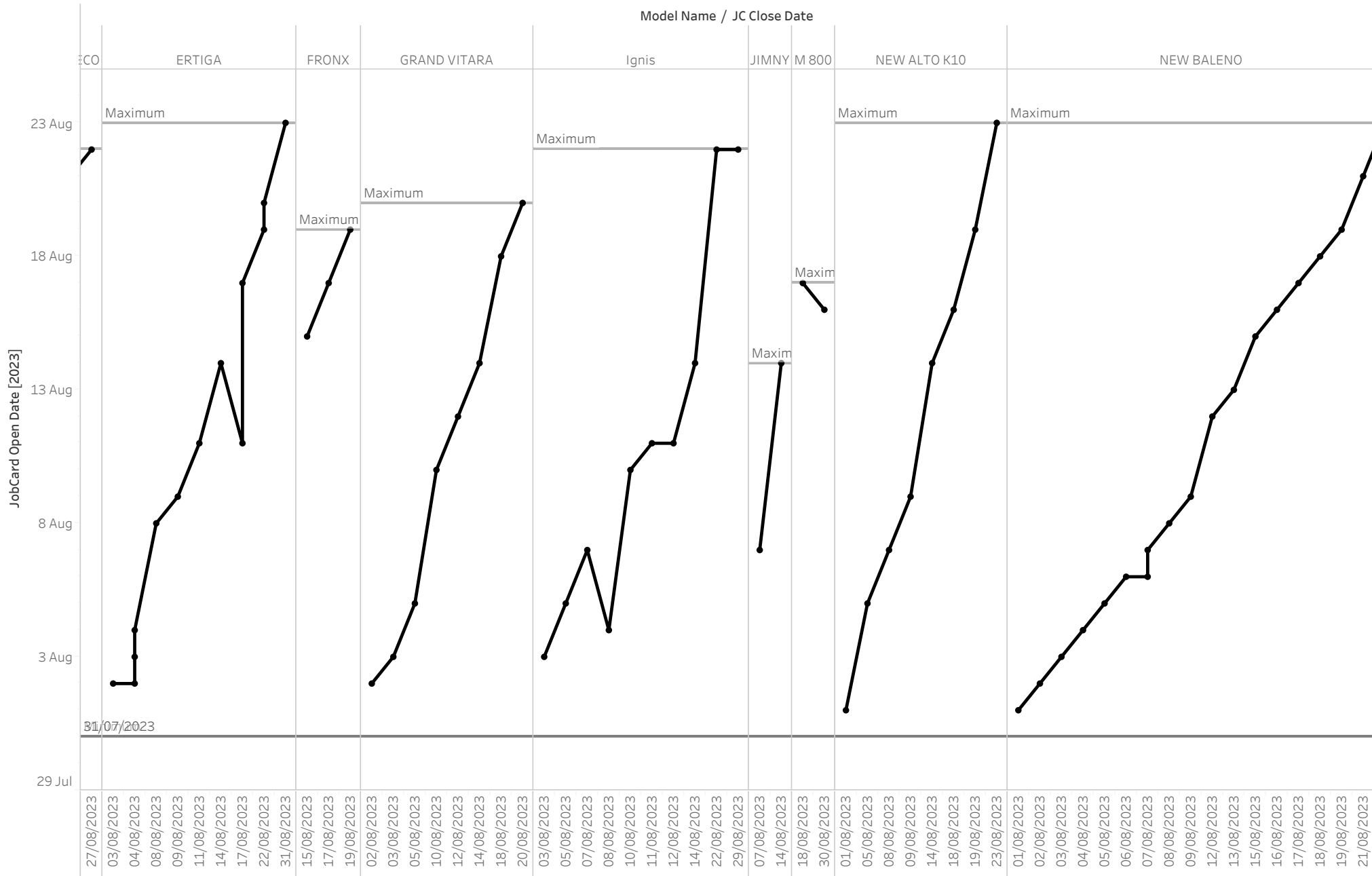
The trend of JobCard Open Date for JC Close Date broken down by Model Name. The view is filtered on Exclusions (JC Close Date,JobCard Open Date,Model Name), which keeps 448 members.

Trend Analysis on JC open date to JC Close date



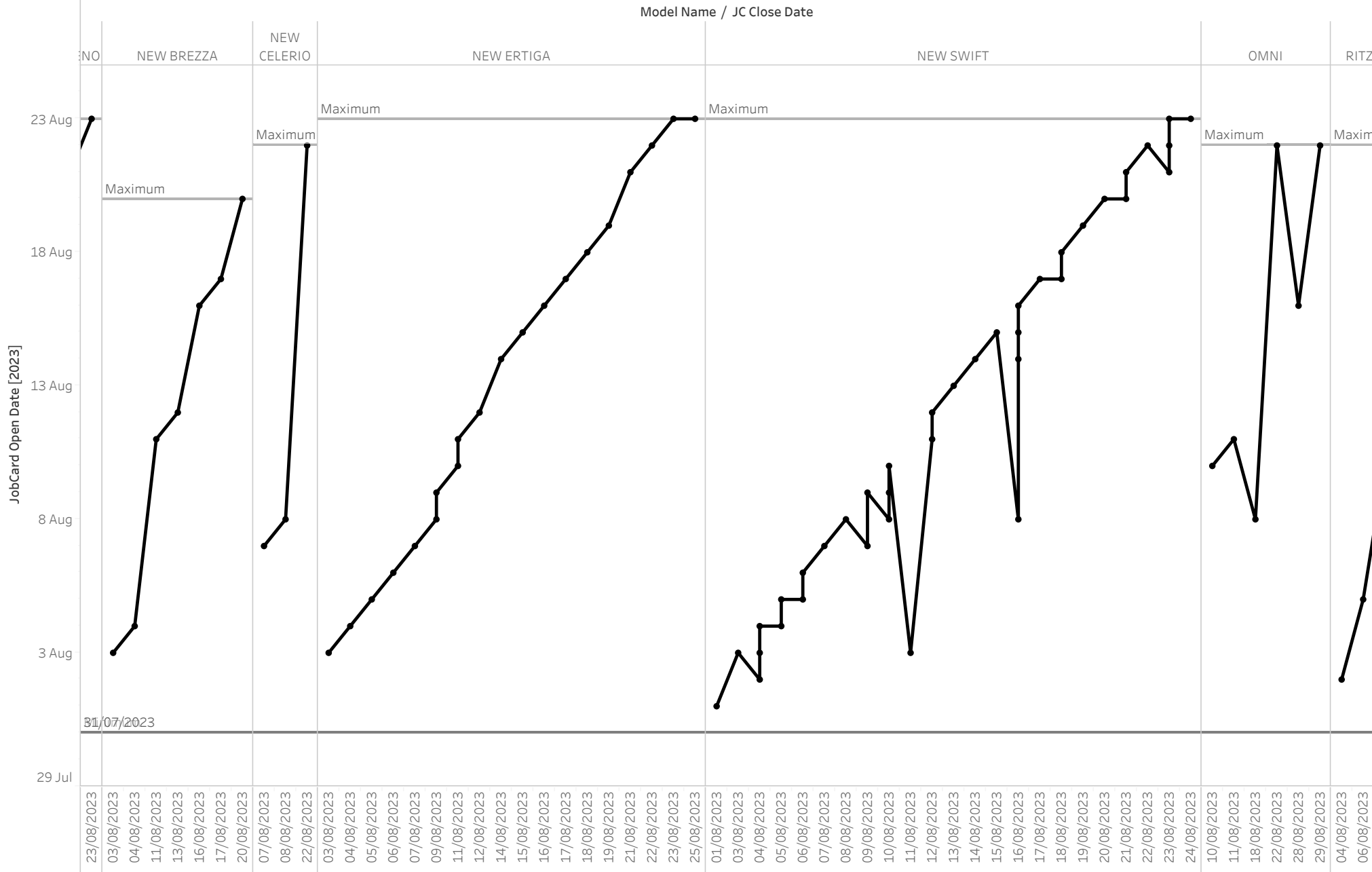
The trend of JobCard Open Date for JC Close Date broken down by Model Name. The view is filtered on Exclusions (JC Close Date,JobCard Open Date,Model Name), which keeps 448 members.

Trend Analysis on JC open date to JC Close date



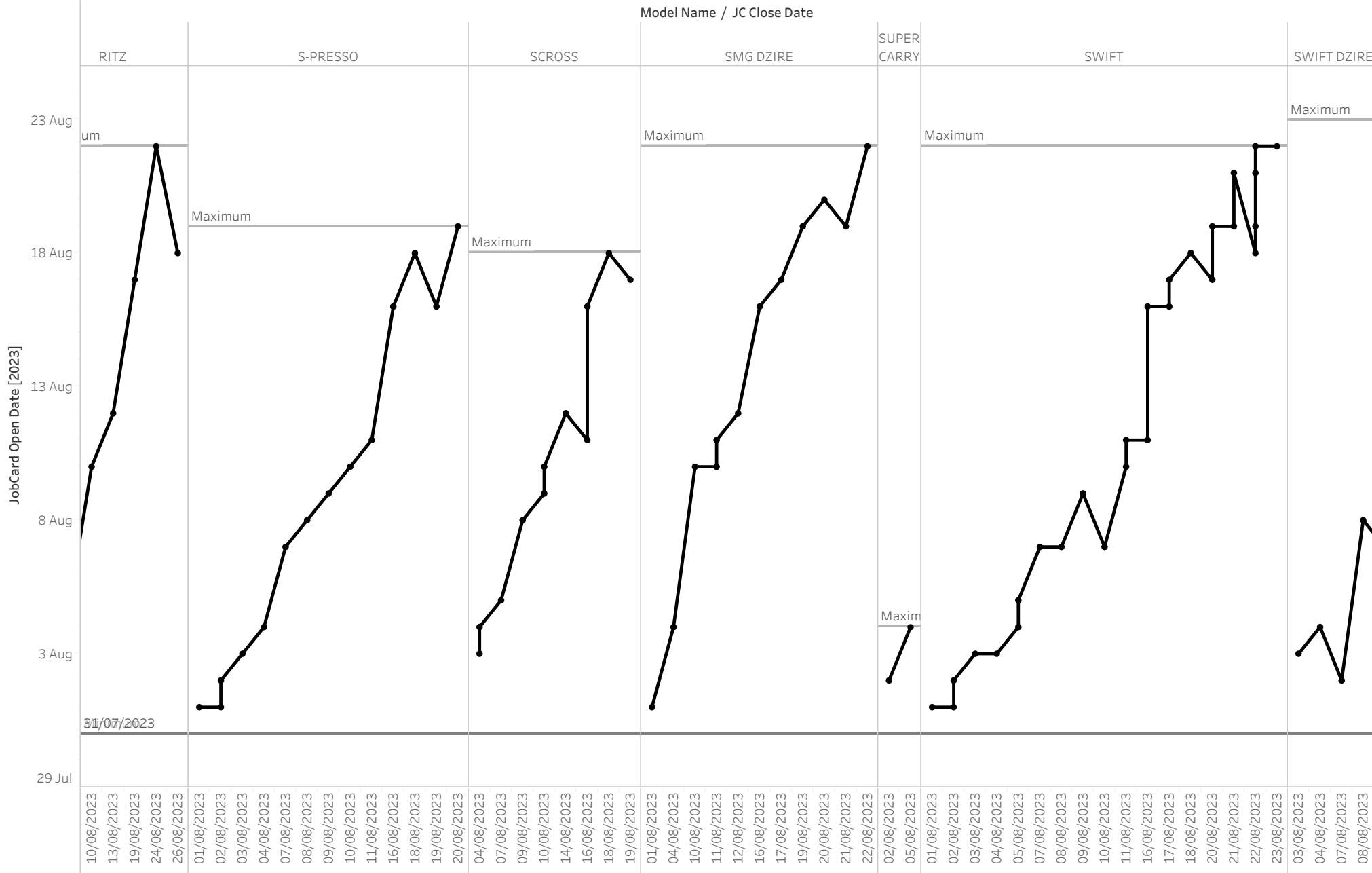
The trend of JobCard Open Date for JC Close Date broken down by Model Name. The view is filtered on Exclusions (JC Close Date,JobCard Open Date,Model Name), which keeps 448 members.

Trend Analysis on JC open date to JC Close date



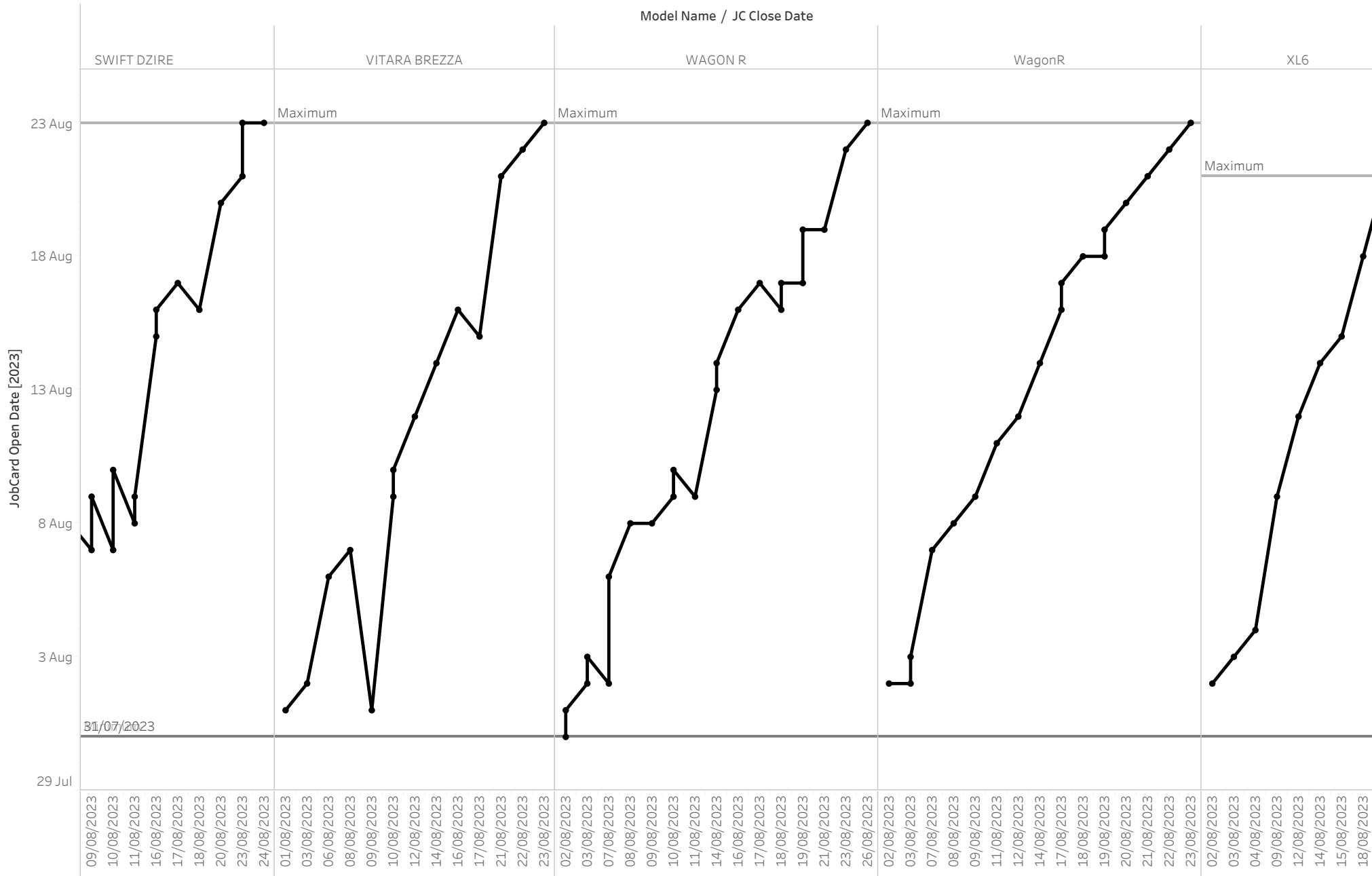
The trend of JobCard Open Date for JC Close Date broken down by Model Name. The view is filtered on Exclusions (JC Close Date,JobCard Open Date,Model Name), which keeps 448 members.

Trend Analysis on JC open date to JC Close date



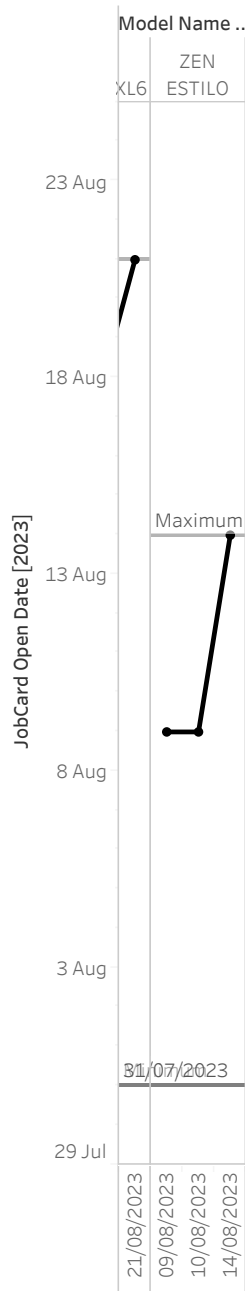
The trend of JobCard Open Date for JC Close Date broken down by Model Name. The view is filtered on Exclusions (JC Close Date,JobCard Open Date,Model Name), which keeps 448 members.

Trend Analysis on JC open date to JC Close date



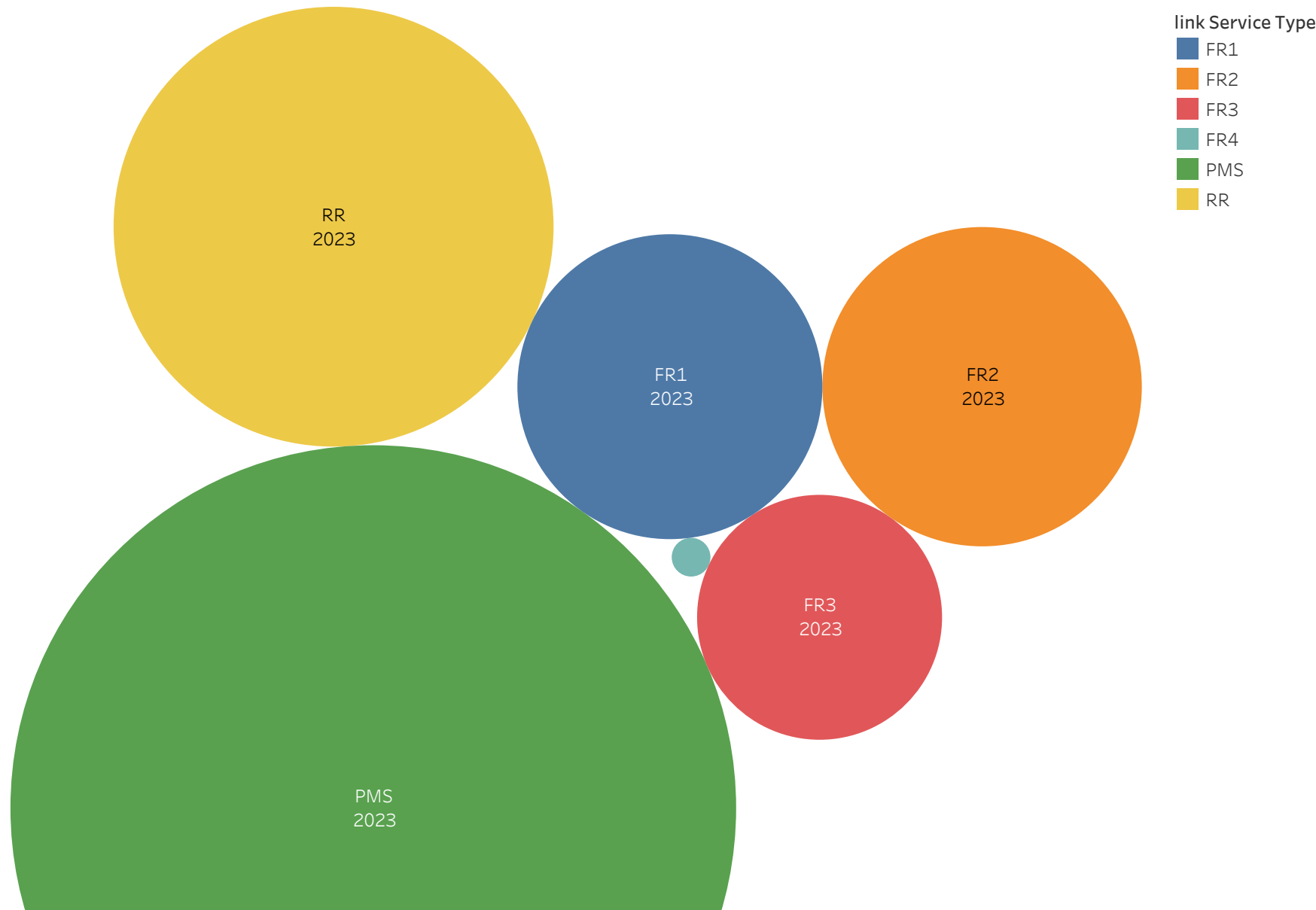
The trend of JobCard Open Date for JC Close Date broken down by Model Name. The view is filtered on Exclusions (JC Close Date,JobCard Open Date,Model Name), which keeps 448 members.

Trend Analysis on JC open date to JC Close date



The trend of JobCard Open Date for JC Close Date broken down by Model Name. The view is filtered on Exclusions (JC Close Date,JobCard Open Date,Model Name), which keeps 448 members.

Bubble plot between Count of Model name and Service



Link Service Type and JobCard Open Date Year. Color shows details about link Service Type. Size shows count of Model Name. The marks are labeled by link Service Type and JobCard Open Date Year.

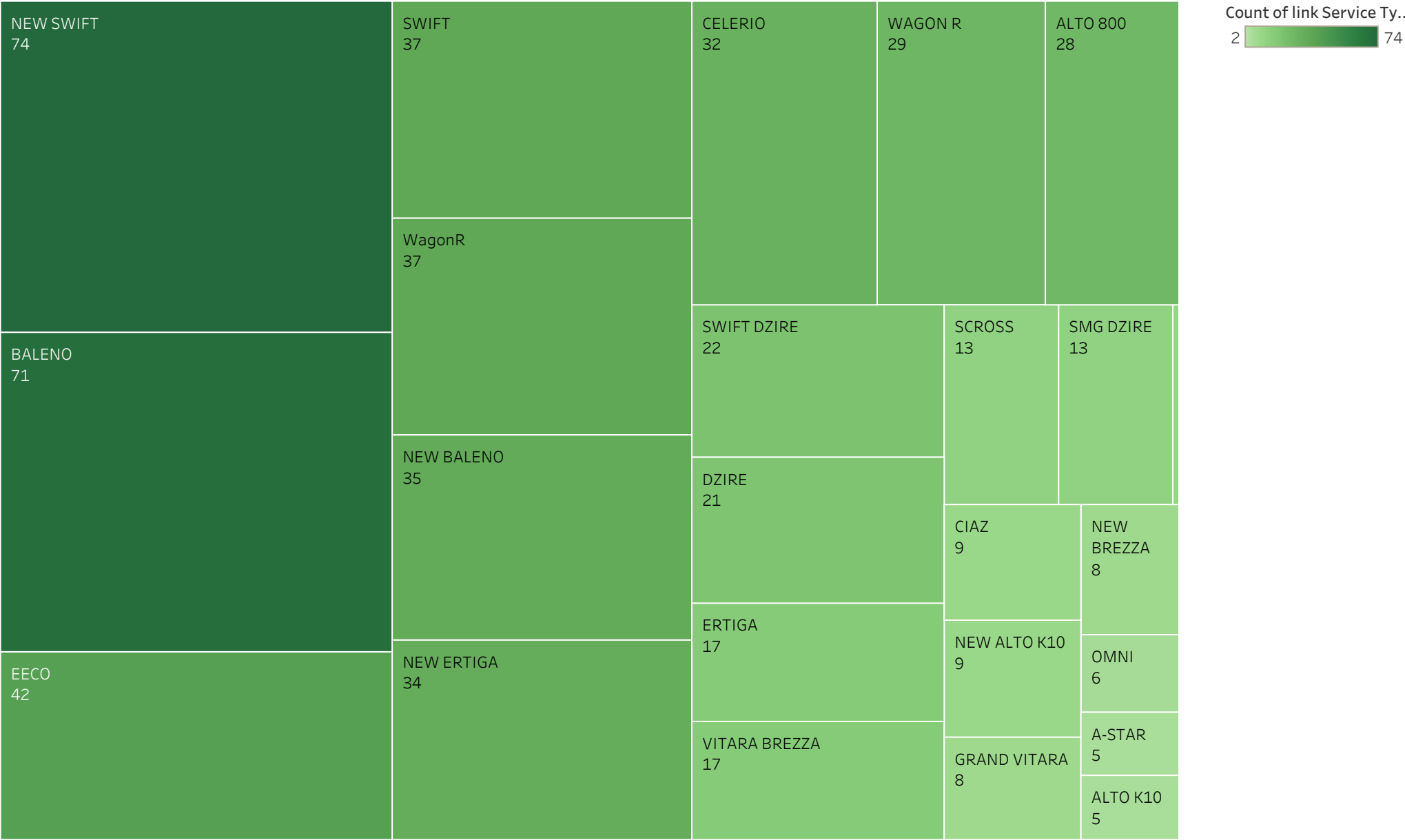


Bubble plot between Count of Model name and Service



Link Service Type and JobCard Open Date Year. Color shows details about link Service Type. Size shows count of Model Name. The marks are labeled by link Service Type and JobCard Open Date Year.

Heatmap for most Incoming cars



Model Name and count of link Service Type. Color shows count of link Service Type. Size shows count of link Service Type. The marks are labeled by Model Name and count of link Service Type.

Heatmap for most Incoming cars



Model Name and count of link Service Type. Color shows count of link Service Type. Size shows count of link Service Type. The marks are labeled by Model Name and count of link Service Type.