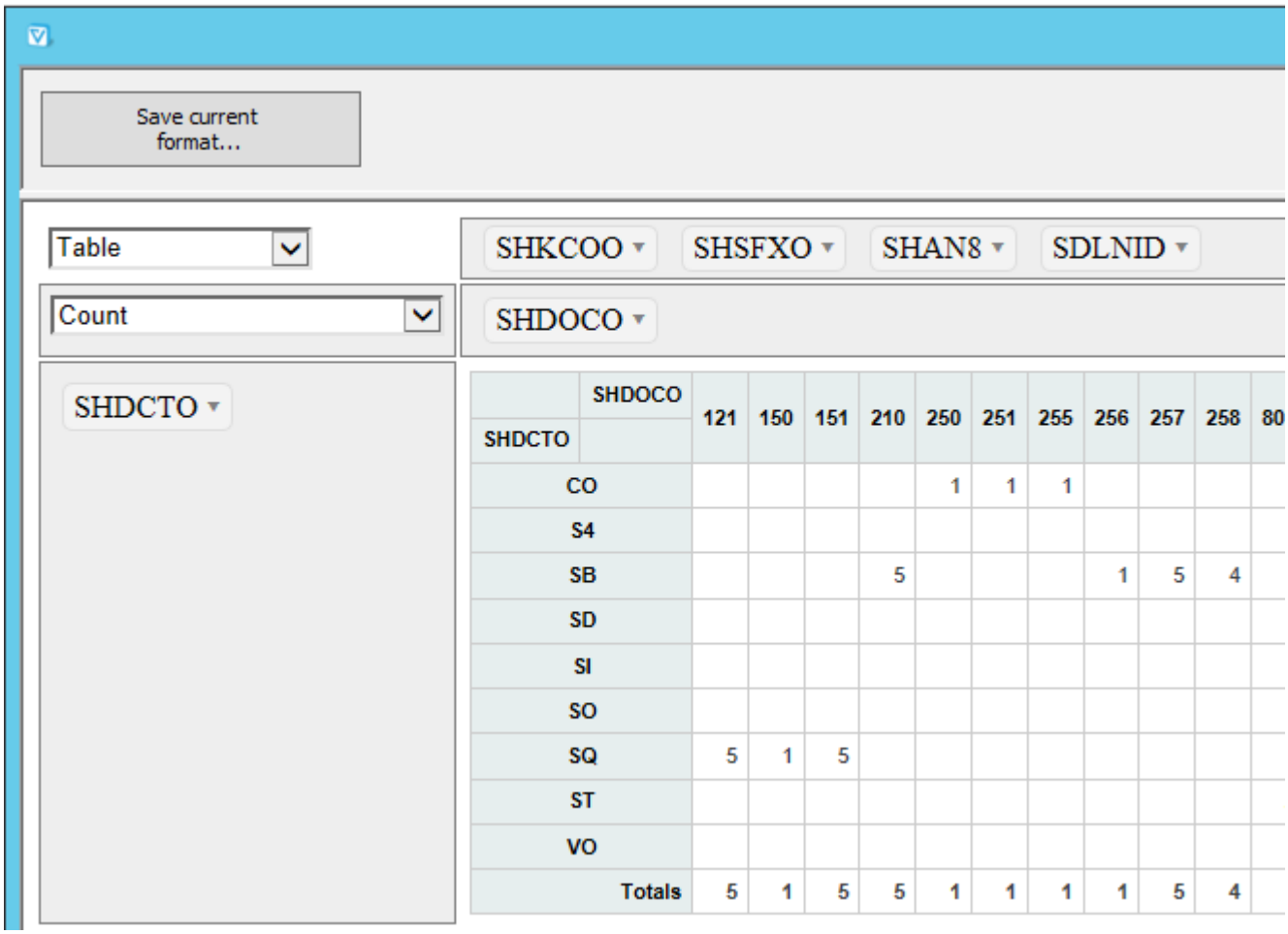
Pivot Table

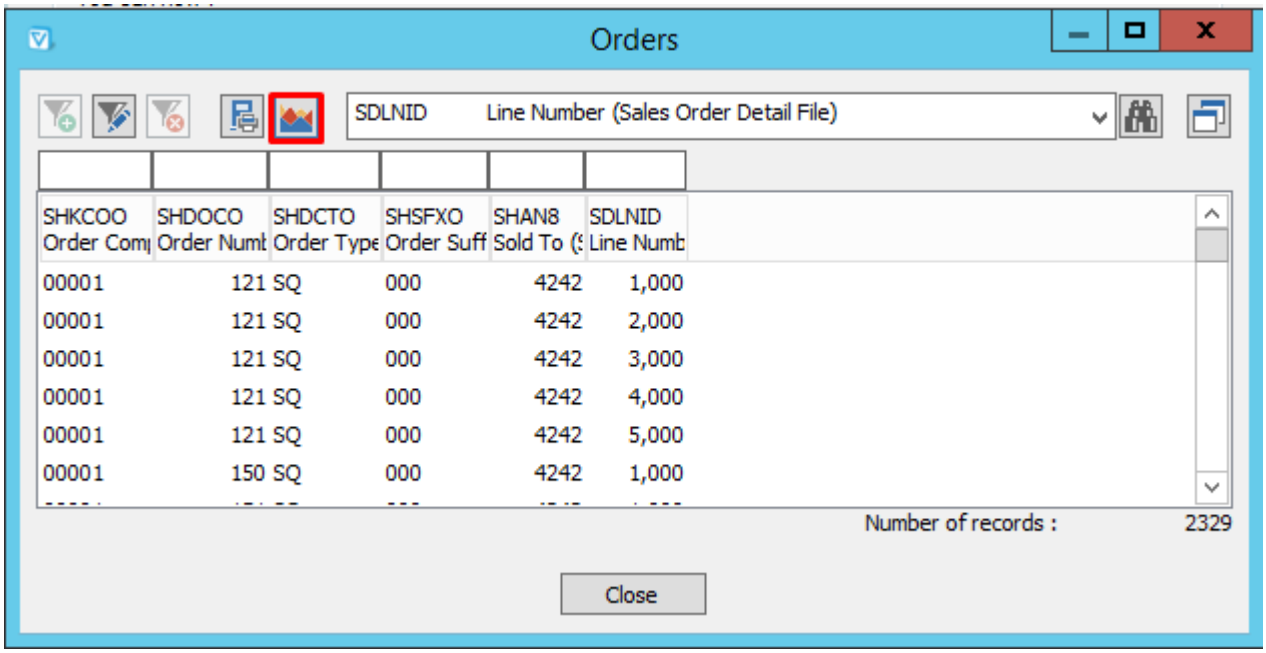


SHDCTO \ SHDOCO	121	150	151	210	250	251	255	256	257	258	80
CO					1	1	1				
S4											
SB				5				1	5	4	
SD											
SI											
SO											
SQ	5	1	5								
ST											
VO											
Totals	5	1	5	5	1	1	1	1	5	4	

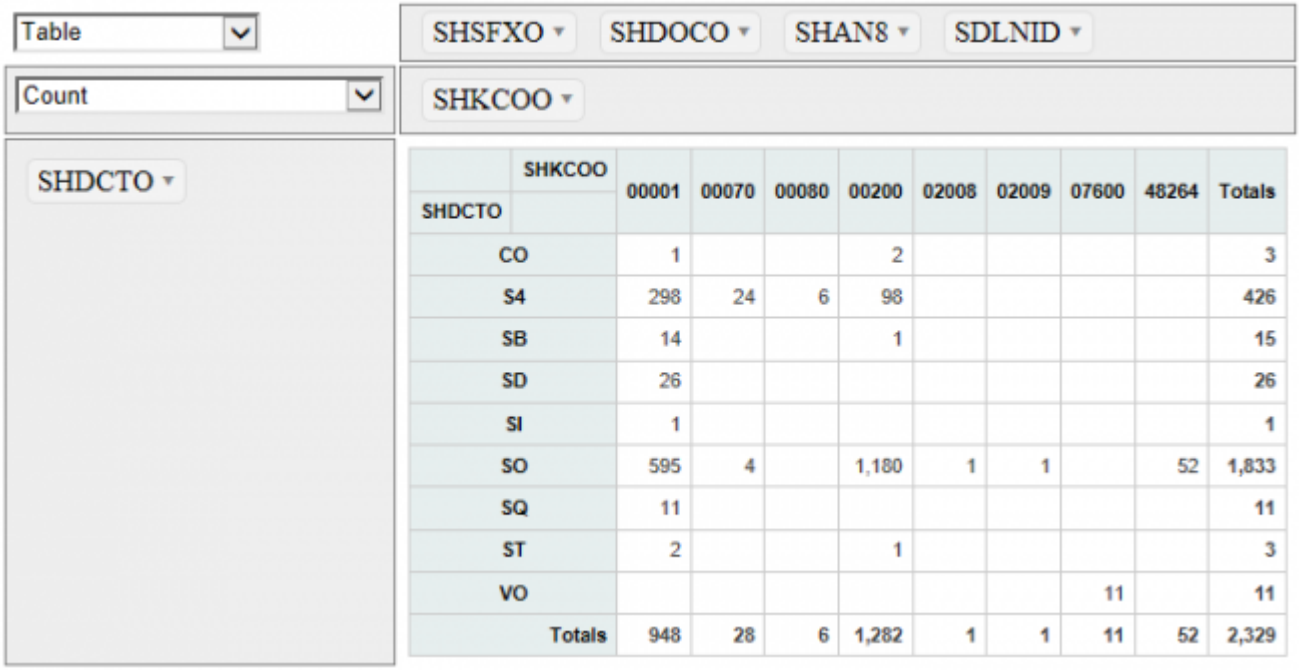
Usage

Result grid is the easiest and most versatile output type, it may be interesting to present the data in a synthetic form using a pivot table or pivot chart.

When you are on result grid, you can access the pivot table/chart tool using the icon in red box below.

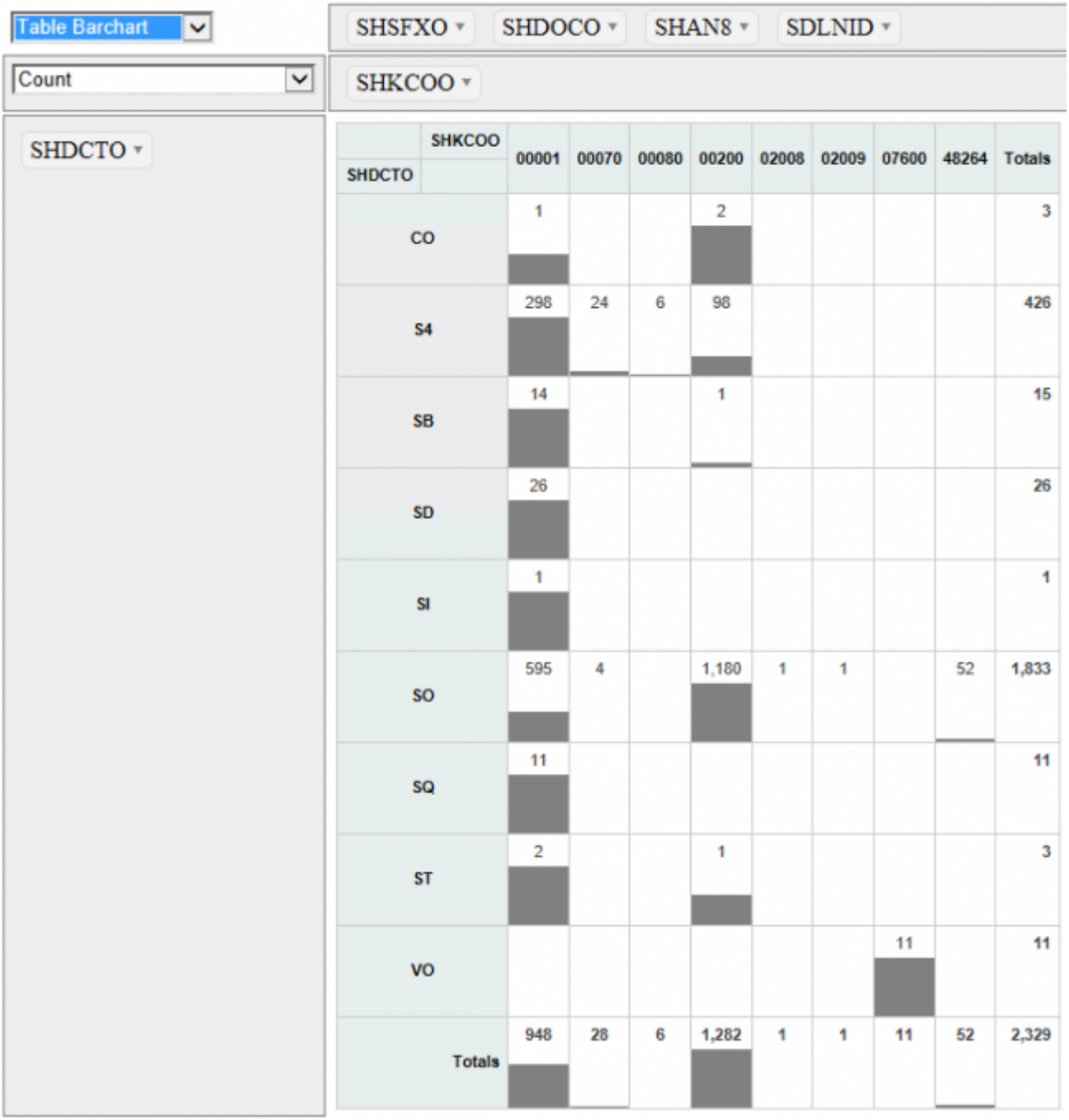


Table



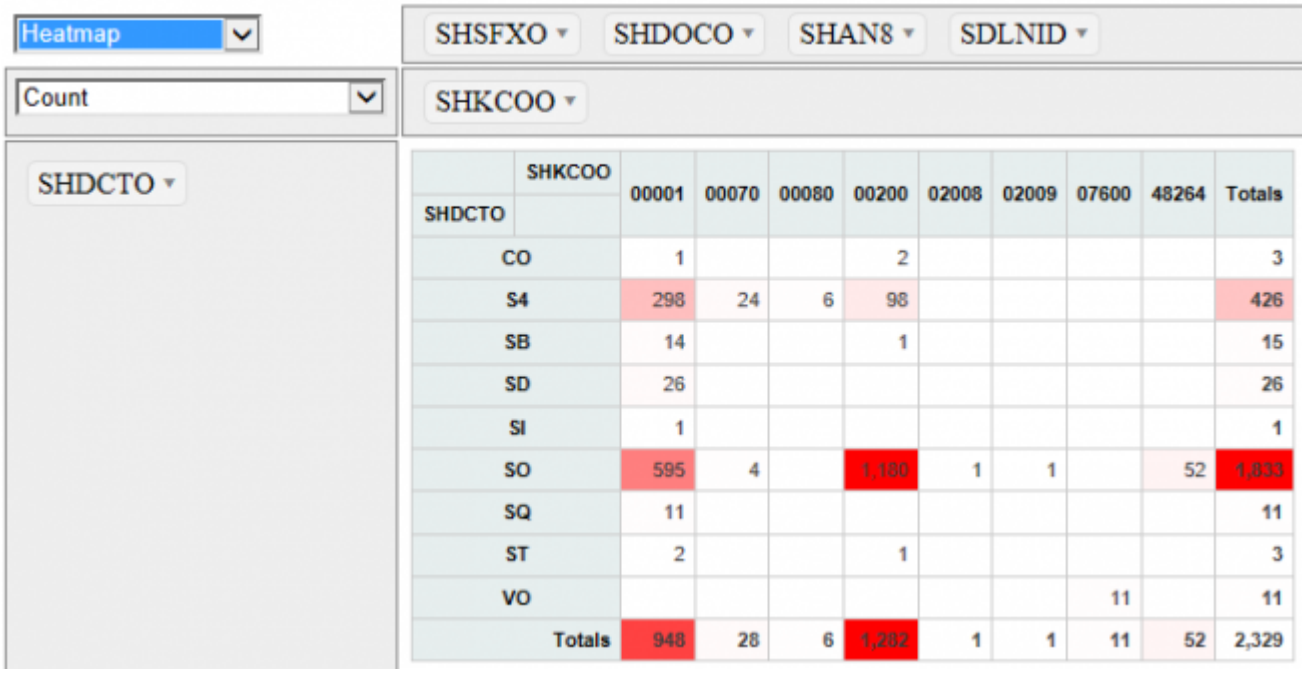
SHDCTO \ SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
CO	1			2					3
S4	298	24	6	98					426
SB	14			1					15
SD	26								26
SI	1								1
SO	595	4		1,180	1	1		52	1,833
SQ	11								11
ST	2			1					3
VO							11		11
Totals	948	28	6	1,282	1	1	11	52	2,329

Table Barchart



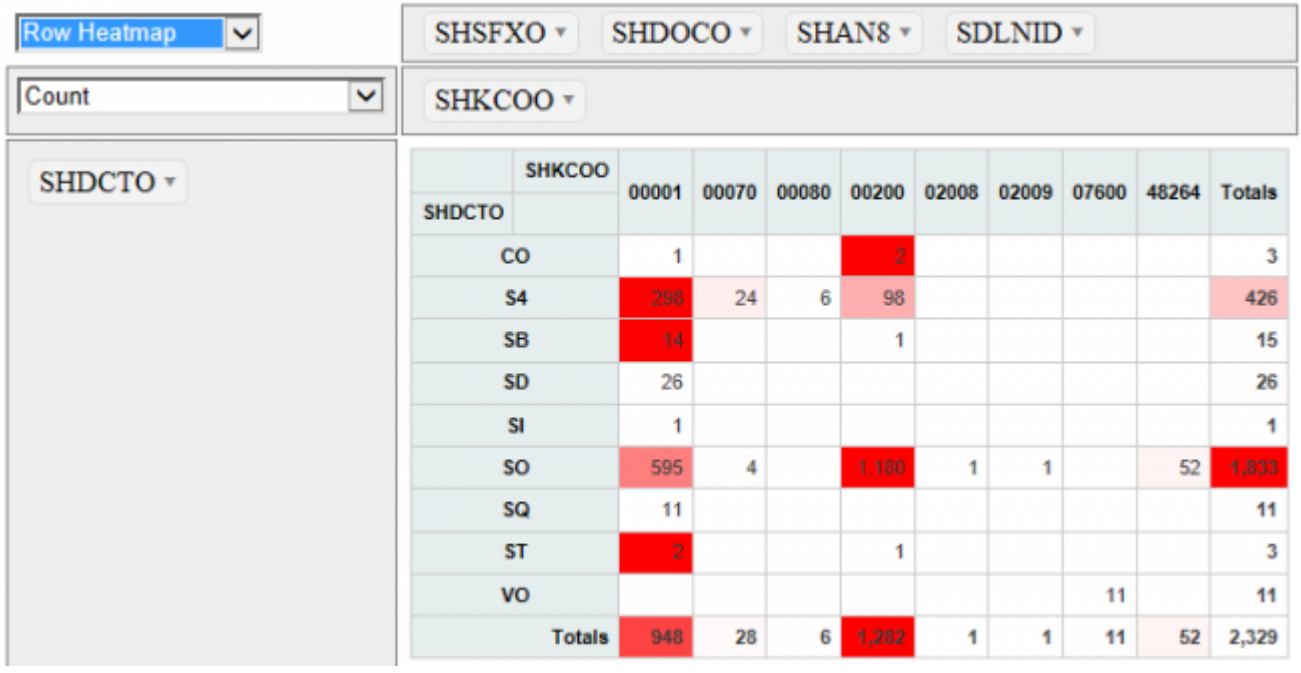
SHDCTO \ SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
CO	1			2					3
S4	298	24	6	98					426
SB	14			1					15
SD	26								26
SI	1								1
SO	595	4		1,180	1	1		52	1,833
SQ	11								11
ST	2			1					3
VO							11		11
Totals	948	28	6	1,282	1	1	11	52	2,329

Heatmap



SHDCTO \ SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
CO	1			2					3
S4	298	24	6	98					426
SB	14			1					15
SD	26								26
SI	1								1
SO	595	4		1,180	1	1		52	1,833
SQ	11								11
ST	2			1					3
VO							11		11
Totals	948	28	6	1,282	1	1	11	52	2,329

Row heatmap

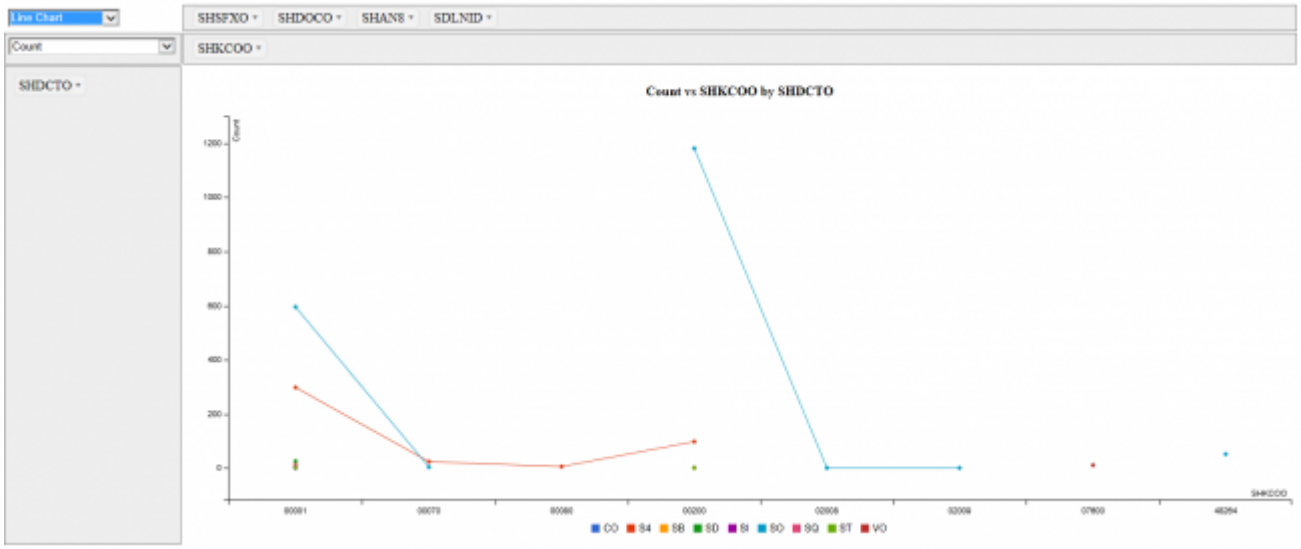


SHDCTO \ SHKCOO	00001	00070	00080	00200	02008	02009	07600	48264	Totals
CO	1			2					3
S4	298	24	6	98					426
SB	14			1					15
SD	26								26
SI	1								1
SO	595	4		1,180	1	1		52	1,833
SQ	11								11
ST	2			1					3
VO							11		11
Totals	948	28	6	1,282	1	1	11	52	2,329

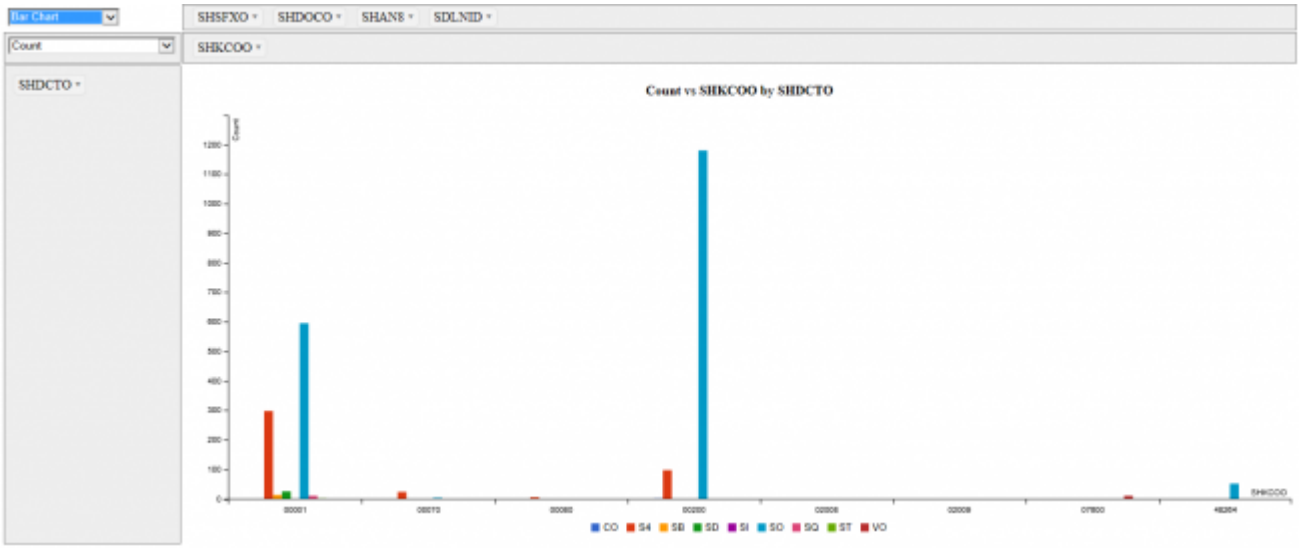
Column Heatmap

20200723-104006.png_nolink_650

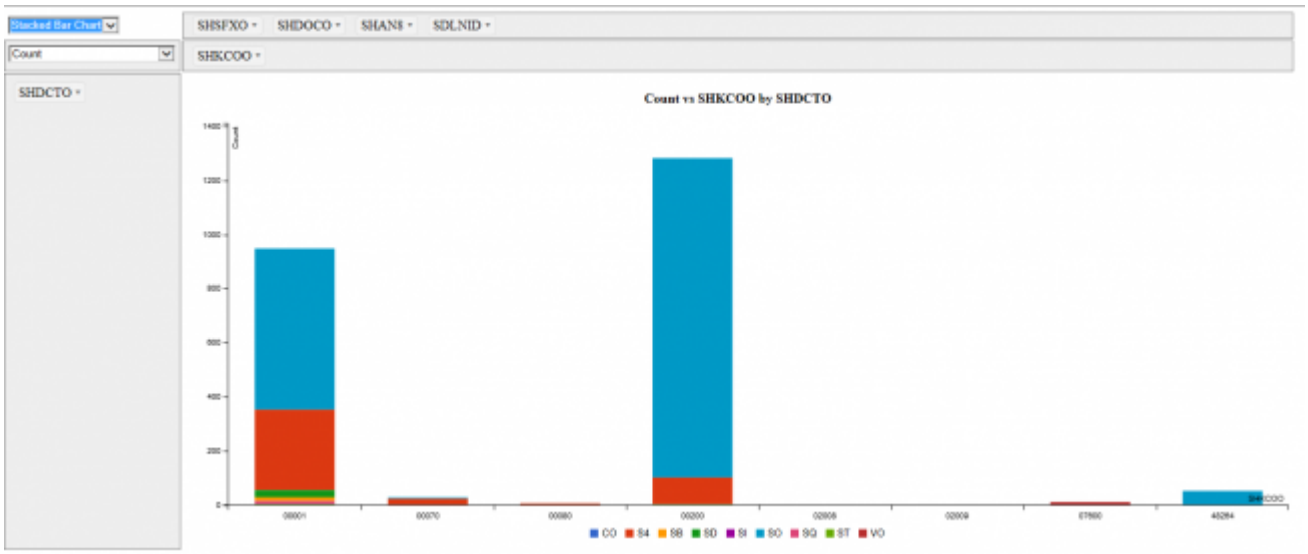
Line chart



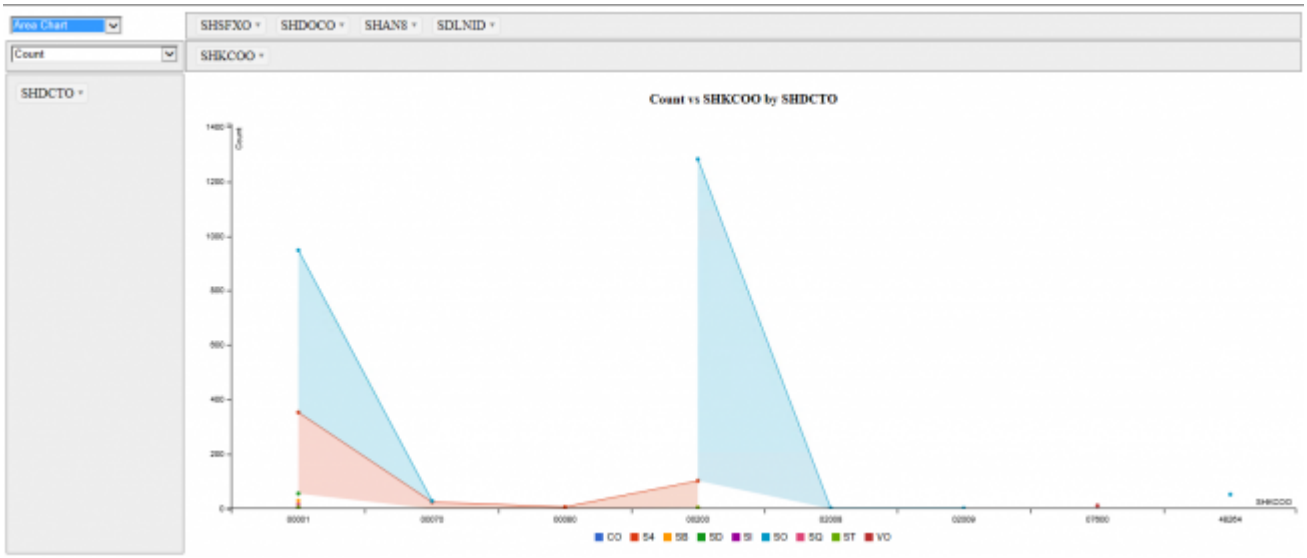
Bar chart



Stacked bar chart

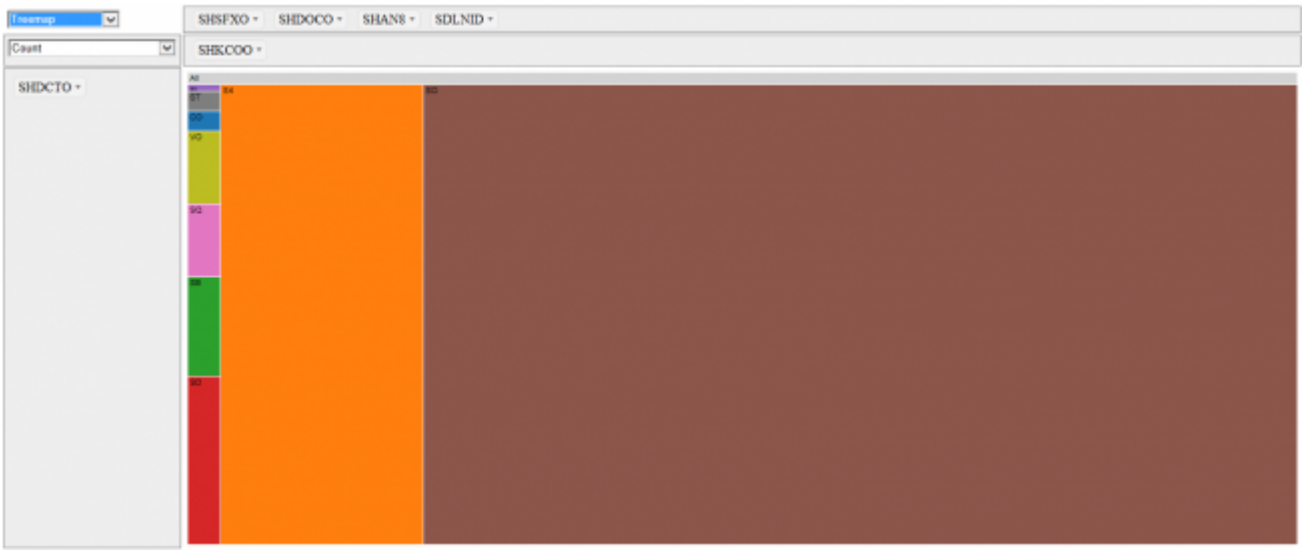


Area chart



Scatter chart

Treemap



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