

General Options		
	Q	"Quiet" - Hide output for this command
	W	Frequency Weighted counts on variable.
Default (no options)		Show variable labels and value labels
	V	Show values in addition to labels
	NL	Hide value labels (default: Show value labels)
	NV	No Variable Name (if name=start of variable label)
	NVL	Hide variable labels (default: Show value labels)
		/Q
		tab v1 /w="wvar"
		/NL
		/V
		/NV
		/NVL

Options for frequencies, crosstabulation and statistics tables

Table cell contents and summary tables		
	M	Allow missing variables as a category
	CD	Complete Data=no missing in any variable
	S	Summary table shown after other tables. (Content of summary table defined by other options)
	NT	Do not show subtables (when stratifying)
	NC	Do not show crude table when stratifying
	OA	Outbreak analysis (first var=ill versus v ₂ ...v _n)
	MT	"Multi" Crosstables (First variable x all other)
	MR	Multiple Response (not implemented yet) – (count several variables into one table and show number of responses and number of cases)
	R C TO	Show <u>R</u> ow <u>C</u> olumn <u>T</u> otal percentages
	PCT	One type of percentage per column in output (otherwise all percentages are in one column)
	D0 D1 D2	Number of decimals in percentages
		/M
		/CD
		/S
		/NT
		/NC
		/OA
		/MT
		/MR
		/R /C /TO
		/R /C /PCT
		/R /D0
Sort Options in crosstables (and frequency tables)		
default (no options)		ascending order by values of column & Row
SD		descending on value of 1 st column and 1 st row
SRAT SCAT SRDT SCDT		{Row/Column} {Ascending/Descending} Total
SLD SLA		ascending/descending on labels row+column
		Specified column/row for sorting (numerical):
SRA= SRD= SCA= SCD=		{Row/Column} {Ascending/Descending} Total
		/SD
		/SRAT /SCAT
		/SLA
		/SRA=2 /Scd=2
Estimation and statistical tests		
all tables	T	Test: Chi ² for tables. F or T test in means
..	GAM	Goodmann & Kruskal Gamma
..	EX	Exact Test (Fishers Exact) for nxk
2x2 tables	RR	tablesRelative Risk (with /Epi replace Odds for RR)
..	ODS	Odds Ratio's
..	EPI	Short form for Odds Ratio + Chi ²
..	AR pAR	Attributable Risk Percent, Population Att.Risk
Frequency	CI	Confidence Interval (frequency tables)
All	E1 E2 E3 E4 E5	Decimal points for the estimators and statistics
summary of stratified	T	Mantel-Haenzel/Partial Gamma
	OBS	In summary table for 2x2 all counts are shown
		/T
		/Gam
		/ex
		/rr
		/ods
		/epi
		/AR /PAR
		/ci
		/E3
		/t
		/obs

Options all Graphs	explanation	example
hgrid vgrid	Show grid lines within graph area	/hgrid
xhide yhide	Do not show axis (x reasepectively y axis)	/yhide
xinv yinv	Reverse scaling axis	/xinv
xlog ylog	Change axis scale to logaritmic	/ylog
noxtick noytick	Remove ticks on axis	/noxtick
xmin xmax ymin ymax	Force minimum and maximum to these values	/xmin=1 xmax=10
xtext ytext	Text to show as axis explanation	/xtext="1,20,yes,1"
xline yline	Show line(-s) at value	/xline=10
xlined ylined	Show dotted line(-s) at value	/ylined=15
xinc yinc	Axis increment	/xinc=5
xl90	Change angle of texts on x axis to 90	/XL90
yvalue	Show Y value in a small box next to each (x,y)	/yvalue
save	Save graph to a file with indicated name	/save="p3.png"
Options in SPC Charts		
B (was break)	Divide spc graph at breakpoint	/B
NT (was notest)	No tests are applied	/nt
NEGLCL	Allow negative lower control limit	/neglcl
EXP	Exclude point	/exp=10
EXV	Exclude values from this and above	/exv=12
EXZ	Exclude points where Y=0	/exz
Xlab	Use values from variable for ticks on X axis.	/xlab=v2
Tab	Show table of counts below graph	/tab
Other Special Graph Options		
xonly	Histogram: Only include x values with data	/xonly
xall	Bar: Include all x values from min to max	
sort	Histogram and Bar: sort on x value	
NO (was hideout)	Boxplot: Hide outliers = No outliers	/NO

Other Command specific options

command and option	<i>explanation</i>	<i>example</i>
Erasepng	all noconfirm	Erase all png files regardless of name Do so without confirmation for each file.
read	close	close any open file
type	H1 H2 H3 H4 H5 CLASS	indicates the paragraph html code for the added text.
show	class	class to use for text in a file shown with "show"
stattables aggregate	p1..p99 MEAN SD MEDIAN SUM IQR IDR DES	percentiles short forms for combinations
LogOpen LogClose	A (append) Close	append to existing file Continue
Agg Stattables	Close	Replace current data in memory by aggregated file