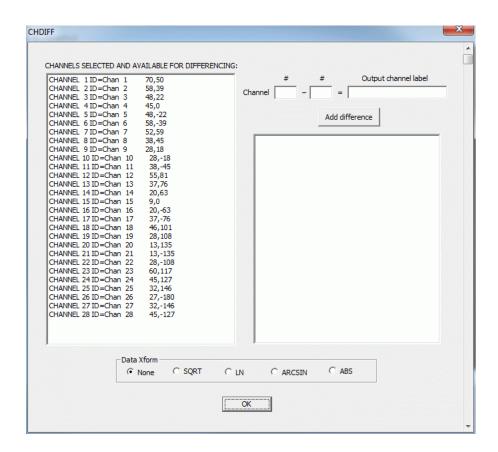
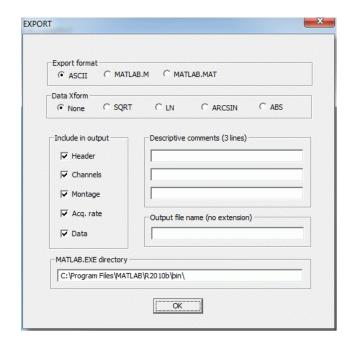
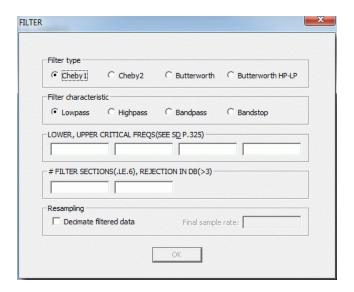


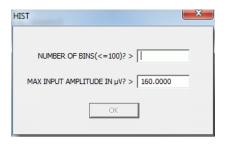
Available groups  2 Montage 3 Magnitude 4 Frequency	Analysis group: # of input levels 3  Regrouping equivalences  Want to block 4096 selected input points  Blocking factors  Data type	
Block Xform  None C SQRT  Write standard output file	# blocks # pts/block © Time C Spectrum  C LN C ARCSIN C ABS  Number of points (<= 4096)	C Other
Truncate print file	4096	



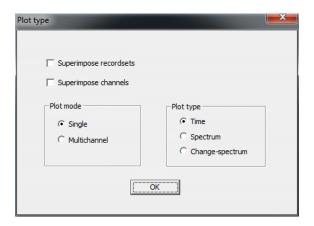


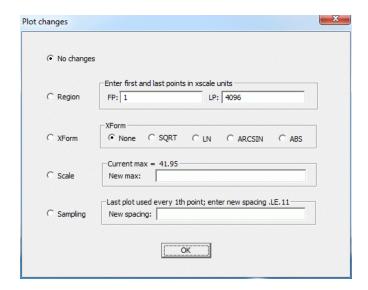




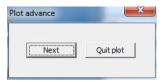


Available groups 2 Montage	Analysis group: # of input leve	els 2
3 Magnitude 4 Frequency	Regrouping equivalences	
	<u> </u>	
	TOTAL N FOR OUTPUT GROUP-LEVELS	
	Number of XHIST bins (<=50)	Add XHIST var  NUMBER OF DATA PTS AVAILABLE FOR XHIST =  4096
Data Xform		
None	C LN C ARCSIN C ABS	First input pt
▼ Write output file		# pts for xhist var
		Add XHIST var

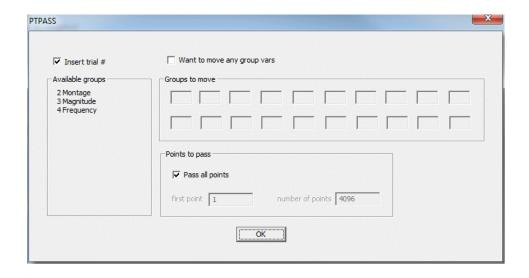


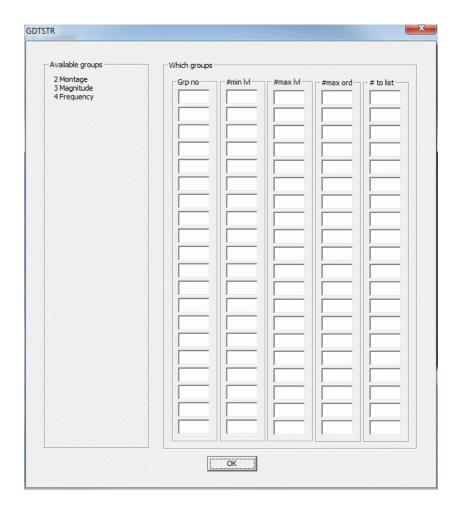


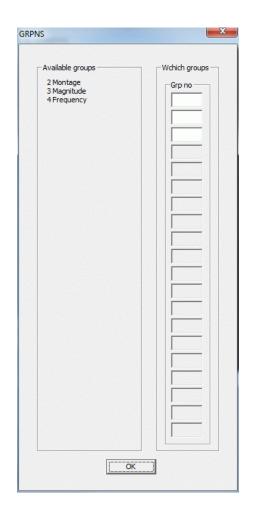












GSTRNG	X-
Available groups  2 Montage 3 Magnitude 4 Frequency	Title
	WHICH GROUPS (DICHOTOMOUS ONLY)
	SUBDIVIDE 99 RECSETS INTO RUNS
	Run length—
	OK



