

## DLX/Excel Command Quick Reference Guide

**Common Functions – Apply appropriate script below to any given Haver Mnemonic.**

GDP@USECON	Level
DIFA%(GDP@USECON)	% Annual Rate
DIFF%(GDP@USECON)	% Period
YRYR%(GDP@USECON)	%Year/Year
DIFA(GDP@USECON)	Diff Annual Rate
DIFF(GDP@USECON)	Diff Period
YRYR(GDP@USECON)	Diff Year/Year
DIFAL(GDP@USECON)	Diff Log Annual Rate
DIFFL(GDP@USECON)	Diff Log Period
YRYRL(GDP@USECON)	Diff Log Year/Year
INDEX(GDP@USECON,1995=100)	Index → Indicate what period is equal to 100
MOVV(GDP@USECON,4)	Moving Average → Indicate the span you want to average
SA(GDP@USECON)	Seasonal Adjustment
AGG(GDP@USECON,AVG)	Aggregate as an AVG
AGG(GDP@USECON,SUM)	Aggregate as a sum
AGG(GDP@USECON,EOP)	Aggregate as End of Period
AGGANY(GDP@USECON)	Aggregate despite missing values
GDP@USECON+GDP@USECON	Separate Mnemonic with +,-,*,/, to perform basic arithmetic

\*Note: Example's shown above use series code GDP@USECON

**Editing Your Haver Date Span – Apply appropriate script below to any given Haver date span**

Q1-2001 *Q Interpolate	Performs a linear interpolation
Q1-2001 *Q Remove_NA	Removes rows with NA data (Linked to the first series in the range)
Q1-2001 *Q NA_Type or Leave blank	Will replace NA values with your choice
Q1-2001 *Q Disaggregate_All	Will disaggregate series from ↓to ↑frequency by repeating values
Q1-2001 *Q Mag=Billions	Changes magnitude to your choice

\*Note: Example's shown above use date span: Q1-2001 \*Q



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