CLEAR = { **C**LALL, CLREGS, **R**ESET, **Σ**CL }

CONST and CONV will work as in *WP 34S* (except the GRAD conversions).

DISPL = { **A**LL, **D**ISP, **E**NG, **F**IX, **R**DX**,** , RDX**.**, **S**CI, **T**Soff, TSon }

DISTR = { **B**inom, ..., **C**auch, ..., **E**xpon, ..., $\mathbf{F}_p$(x), ..., **G**eom, ..., **L**ogis, ..., **N**orml, ..., **P**oiss, ..., $\mathbf{t}_p$(x), ..., **W**eibl, ..., χ^2, ... }

MODE = { **B**estF, **D**ENANY, DENFAC, DENFIX, DENMAX, D.MY, **E**xpF, **I**MPFRC, **L**inF, LogF, **M**.DY, **P**owerF, PROFRC, **S**SIZE4, SSIZE8, **Y**.MD }

MORE = { $\sqrt[3]{x}$, **A**NGLE, **B**ATT, **D**AYS+, DECOMP, **F**P, **G**CD, **I**P, **L**CM, LOAD, **M**OD, **N**EXTP, **P**RIME?, RMDR, **S**AVE, SSIZE?, **V**ERS, **W**DAY, $\sqrt[x]{y}$, ΔDAYS, %MRR, | | }

SHOW will work as in vintage HP calculators

STAT = { **C**OMB, **L**.R., **n**Σ, **P**ERM, **S**ERR, SERR_w, SUM, s_w, $\bar{\mathbf{x}}_w$, x!, **Σ**ln²x, Σln²y, Σlnx, Σlnxy, Σlny, Σx, Σx², Σx²y, Σxlny, Σxy, Σy, Σy², Σylnx }

TSoff (TSon) will work as E3OFF (E3ON) in *WP 34S*. Renamed for access reasons.

▼ (▲) will work as R↓ (R↑) unless in catalogs.

Startup default and catalog browsing are like in *WP 34S.*

Summarizing, there are 192 functions plus the 76 constants of CONST and 84 conversions of CONV squeezed into this layout – a total of 352 operations.

10^x	f 10^x
1/x	$\frac{1}{x}$
$\sqrt[3]{x}$	f MORE ENTER↑
ACOS	f ACOS
ACOSH	f HYP f ACOS
ALL	f DISPL ENTER↑
ANGLE	f MORE A ENTER↑
ASIN	f ASIN
ASINH	f HYP f ASIN
ATAN	f ATAN
ATANH	f HYP f ATAN
BATT	f MORE B ENTER↑
BestF	f MODE ENTER↑
Binom	f DISTR B ENTER↑
$Binom_p$	f DISTR B ▼ ENTER↑
$Binom_u$	... B ▼ ▼ ENTER↑
$Binom^{-1}$	... B ▼ ▼ ▼ ENTER↑
Cauch	f DISTR C ENTER↑
$Cauch_p$	f DISTR C ▼ ENTER↑
$Cauch_u$	... C ▼ ▼ ENTER↑
$Cauch^{-1}$	... C ▼ ▼ ▼ ENTER↑
CLALL	f CLEAR ENTER↑
CLREGS	f CLEAR ▼ ENTER↑
CLSTK	0 f FILL
CLx	←
COMB	f STAT ENTER↑
CORR	f r
COS	COS
COSH	f HYP COS
DAYS+	f MORE D ENTER↑
DECM	f .d

DECOMP	f MORE D ▼ ENTER↑
DEG	f DEG
DENANY	f MODE D ENTER↑
DENFAC	f MODE D ▼ ENTER↑
DENFIX	f MODE D ▼ ▼ ENTER↑
DENMAX	... D ▼ ▼ ▼ ENTER↑
DISP	f DISPL D ENTER↑
D.MY	f MODE D . ENTER↑
E3OFF	f DISPL T ENTER↑
E3ON	f DISPL T ▼ ENTER↑
EEX	EEX
ENG	f DISPL E ENTER↑
ENTER	ENTER↑
e^x	e^x
EXIT	EXIT
ExpF	f MODE E ENTER↑
Expon	f DISTR E ENTER↑
$Expon_p$	f DISTR E ▼ ENTER↑
$Expon_u$	... E ▼ ▼ ENTER↑
$Expon^{-1}$	... E ▼ ▼ ▼ ENTER↑
FILL	f FILL
FIX	f DISPL F ENTER↑
FP	f MORE F ENTER↑
$F_p(x)$	f DISTR F ENTER↑
$F_u(x)$	f DISTR F ▼ ENTER↑
F(x)	... F ▼ ▼ ENTER↑
$F^{-1}(p)$	... F ▼ ▼ ▼ ENTER↑
FRACT	f a b/c
Geom	f DISTR G ENTER↑
$Geom_p$	f DISTR G ▼ ENTER↑
$Geom_u$	... G ▼ ▼ ENTER↑

$Geom^{-1}$	... G ▼ ▼ ▼ ENTER↑
GCM	MORE G ENTER↑
H.MS	H.MS
H.MS+	H.MS+
H.MS-	H.MS−
IMPFRC	MODE I ENTER↑
IP	MORE I ENTER↑
LCM	MORE L ENTER↑
LinF	MODE L ENTER↑
LOAD	MORE L ▼ ENTER↑
LOG_{10}	LG
LogF	MODE L ▼ ENTER↑
LN	LN
Logis	DISTR L ENTER↑
$Logis_p$	DISTR L ▼ ENTER↑
$Logis_u$	DISTR L ▼ ▼ ENTER↑
$Logis^{-1}$	... L ▼ ▼ ▼ ENTER↑
L.R.	STAT L ENTER↑
MOD	MORE M ENTER↑
M.DY	MODE M ENTER↑
NEXTP	MORE N ENTER↑
Norml	DISTR N ENTER↑
$Norml_p$	DISTR N ▼ ENTER↑
$Norml_u$	... N ▼ ▼ ENTER↑
$Norml^{-1}$	... N ▼ ▼ ▼ ENTER↑
nΣ	STAT N ENTER↑
OFF	OFF
ON	EXIT with calculator off
PERM	STAT P ENTER↑
Poiss	DISTR P ENTER↑
$Poiss_p$	DISTR P ▼ ENTER↑
$Poiss_u$	... P ▼ ▼ ENTER↑
$Poiss^{-1}$	... P ▼ ▼ ▼ ENTER↑
PowerF	MODE P ENTER↑
PRIME?	MORE P ENTER↑

PROFRC	MODE P ▼ ENTER↑
RAD	RAD
RCL	RCL
RCL+	RCL +
RCL-	RCL −
RCL×	RCL ×
RCL/	RCL /
RCL↑	RCL ▲
RCL↓	RCL ▼
RDX,	DISPL R ENTER↑
RDX.	DISPL R ▼ ENTER↑
RESET	CLEAR R ENTER↑
RMDR	MORE R ▼ ENTER↑
R↑	▲
R↓	▼
s	s
SAVE	MORE S ENTER↑
SCI	DISPL S ENTER↑
SERR	STAT S ENTER↑
$SERR_w$	STAT S ▼ ENTER↑
SHOW	SHOW
SIN	SIN
SINH	HYP SIN
SSIZE4	MODE S ENTER↑
SSIZE8	MODE S ▼ ENTER↑
SSIZE?	MORE S ▼ ENTER↑
STO	STO
STO+	STO +
STO-	STO −
STO×	STO ×
STO/	STO /
STO↑	STO ▲
STO↓	STO ▼
SUM	STAT S U ENTER↑
s_w	STAT S W ENTER↑

TAN	TAN
TANH	HYP TAN
$t_P(x)$	DISTR T ENTER↑
$t_u(x)$	DISTR T ▼ ENTER↑
t(x)	DISTR T ▼▼ ENTER↑
$t^{-1}(p)$	... T ▼▼▼ ENTER↑
UNDO	UNDO
VERS	MORE V ENTER↑
WDAY	MORE W ENTER↑
Weibl	DISTR W ENTER↑
$Weibl_p$	DISTR W ▼ ENTER↑
$Weibl_u$	... W ▼▼ ENTER↑
$Weibl^{-1}$	... W ▼▼▼ ENTER↑
x^2	x^2
$\bar{x}$	$\bar{x}$
$\bar{x}_w$	STAT X ENTER↑
x!	STAT X ▼ ENTER↑
x↔y	x≷y
x↔	x≷
$\sqrt[x]{y}$	MORE X ENTER↑
$\hat{y}$	$\hat{y}$
y^x	y^x
ΔDAYS	MORE Z ENTER↑
Δ%	Δ%
π	π
ΣCL	CLEAR Σ ENTER↑
Σln^2x	STAT Σ ENTER↑
Σln^2y	STAT Σ ▼ ENTER↑
Σlnx	STAT Σ ▼▼ ENTER↑
Σlnxy	STAT Σ ▼▼▼ ENTER↑
Σlny	STAT Σ X ▲ ENTER↑
Σx	STAT Σ X ENTER↑
Σx^2	STAT Σ X ▼ ENTER↑
Σx^2y	STAT Σ X ▼▼ ENTER↑
Σxlny	STAT Σ X L ENTER↑
Σxy	STAT Σ X Y ENTER↑
Σy	STAT Σ Y ENTER↑
Σy^2	STAT ▲▲ ENTER↑
Σylnx	STAT ▲ ENTER↑
Σ+	Σ+
Σ-	Σ−
χ^2	DISTR Σ ENTER↑
χ^2 INV	DISTR Σ ▼ ENTER↑
χ^2_p	DISTR ▲▲ ENTER↑
χ^2_u	DISTR ▲ ENTER↑
+	+
-	−
×	×
/	/
+/–	+/−
→DEG	→ DEG
→H	→ H.d
→H.MS	→ H.MS
→POL	→POL
→RAD	→ RAD
→REC	→REC
%	%
%MRR	MORE Σ ENTER↑
√‾	√x
| |	MORE Σ ▼ ENTER↑