

WP 34S Command Alias Names for the Assembler

Only commands where an alias exists or where the command name as used by the assembler, the "pretty name", differs from its normal display are listed.

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Sorted by Command

Display Name	Pretty Name	Alias
$^{\circ}C \rightarrow ^{\circ}F$	[degree]C[->] [degree]F	C>F
$^{\circ}F \rightarrow ^{\circ}C$	[degree]F[->] [degree]C	F>C
$^{\circ} \rightarrow G$	[degree] [->] G	DEG>GRAD
$^{\circ} \rightarrow rad$	[degree] [->] rad	DEG>RAD
10^x	10 [^x]	10^x
$^c10^x$	[cmplx] 10 [^x]	c10^x
$1/x$	1/x	INV
$^c1/x$	[cmplx] 1/x	cINV
2^x	2 [^x]	2^x
$^c2^x$	[cmplx] 2 [^x]	c2^x
$\sqrt[3]{}$	[^3] [sqrt]	CROOT
$^c\sqrt[3]{}$	[cmplx] [^3] [sqrt]	cCROOT
cABS	[cmplx] ABS	cABS
cACOS	[cmplx] ACOS	cACOS
cACOSH	[cmplx] ACOSH	cACOSH
$acres \rightarrow ha$	acres [->] ha	acres>ha
cAGM	[cmplx] AGM	cAGM
$ar. \rightarrow dB$	ar. [->] dB	ar.>dB
cASIN	[cmplx] ASIN	cASIN
cASINH	[cmplx] ASINH	cASINH
cATAN	[cmplx] ATAN	cATAN
cATANH	[cmplx] ATANH	cATANH
$atm \rightarrow Pa$	atm [->] Pa	atm>Pa
$AU \rightarrow km$	AU [->] km	AU>km
$bar \rightarrow Pa$	bar [->] Pa	bar>Pa
$Binom_p$	Binom[sub-p]	Binom-p
$Binom_u$	Binom[sub-u]	Binom-u

Display Name	Pretty Name	Alias
Binom^{-1}	Binom ^[^-1]	INV-Binom
B_n	B[sub-n]	Bn
B_n^*	B[sub-n][super-star]	Bn*
$B_{tu} \rightarrow J$	Btu[->]J	Btu>J
$cal \rightarrow J$	cal[->]J	cal>J
Cauch_p	Cauch[sub-p]	Cauch-p
Cauch_u	Cauch[sub-u]	Cauch-u
Cauch^{-1}	Cauch ^[^-1]	INV-Cauch
$cft \rightarrow l$	cft[->]l	cft>l
CL_α	CL[alpha]	CLa
CL_Σ	CL[SIGMA]	CLSUMS
$cm \rightarrow inches$	cm[->]inches	cm>inches
${}^c\text{CNST}$	[cplx]CNST	cCNST
${}^c\text{COMB}$	[cplx]COMB	cCOMB
${}^c\text{CONJ}$	[cplx]CONJ	cCONJ
${}^c\text{COS}$	[cplx]COS	cCOS
${}^c\text{COSH}$	[cplx]COSH	cCOSH
${}^c\text{CROSS}$	[cplx]CROSS	cCROSS
$cwt \rightarrow kg$	cwt[->]kg	cwt>kg
$\text{DATE} \rightarrow$	DATE[->]	DATE>
DBL^*	DBL[times]	DBL*
$dB \rightarrow ar.$	dB[->]ar.	dB>ar.
$dB \rightarrow pr.$	dB[->]pr.	dB>pr.
$\text{DEG} \rightarrow$	DEG[->]	DEG>
${}^c\text{DOT}$	[cplx]DOT	cDOT
${}^c\text{DROP}$	[cplx]DROP	cDROP
$D \rightarrow J$	D[->]J	D>J
${}^c\text{ENTER}$	[cplx]ENTER	cENTER
ENTER^\wedge	ENTER[^]	ENTER
e^x	e[^x]	EXP
${}^c e^x$	[cplx]e[^x]	cEXP
Expon_p	Expon[sub-p]	Expon-p
Expon_u	Expon[sub-u]	Expon-u
Expon^{-1}	Expon ^[^-1]	INV-Expon
$e^x - 1$	e[^x]-1	EXP-1
${}^c e^x - 1$	[cplx]e[^x]-1	cEXP-1

Display Name	Pretty Name	Alias
fathom→m	fathom[->]m	fathom>m
feet→m	feet[->]m	feet>m
°FIB	[cplx] FIB	cFIB
°FILL	[cplx] FILL	cFILL
flozUK→ml	flozUK[->]ml	flozUK>ml
flozUS→ml	flozUS[->]ml	flozUS>ml
°FP	[cplx] FP	cFP
F _p (x)	F[sub-p](x)	F-p(x)
F _u (x)	F[sub-u](x)	F-u
F ⁻¹ (p)	F[^-1](p)	INV-F
galUK→l	galUK[->]l	galUK>l
galUS→l	galUS[->]l	galUS>l
g _d	g[sub-d]	GUD
°g _d	[cplx] g[sub-d]	cGUD
g _d ⁻¹	g[sub-d][^-1]	INV-GUD
°g _d ⁻¹	[cplx] g[sub-d][^-1]	cINV-GUD
Geom _p	Geom[sub-p]	Geom-p
Geom _u	Geom[sub-u]	Geom-u
Geom ⁻¹	Geom[^-1]	INV-Geom
GRAD→	GRAD[->]	GRAD>
GTOα	GTO[alpha]	GTOa
G→°	G[->][degree]	GRAD>DEG
g→oz	g[->]oz	g>oz
G→rad	G[->]rad	GRAD>RAD
g→tr.oz	g[->]tr.oz	g>tr.oz
ha→acres	ha[->]acres	ha>acres
H _n	H[sub-n]	Hn
H _{n,p}	H[sub-n][sub-p]	Hnp
HP _e →W	HP[sub-e][->]W	HP[sub-e]>W
hpUK→W	hpUK[->]W	hpUK>W
hp→W	hp[->]W	hp>W
°i	[cplx] i	ci
inches→cm	inches[->]cm	inches>cm
inHg→Pa	inHg[->]Pa	inHg>Pa
°IP	[cplx] IP	cIP
Iβ	I[beta]	IBETA

Display Name	Pretty Name	Alias
$I\Gamma$	$I[\text{GAMMA}]$	IGAMMA
$J\rightarrow\text{Btu}$	$J[->]\text{Btu}$	$J>\text{Btu}$
$J\rightarrow\text{cal}$	$J[->]\text{cal}$	$J>\text{cal}$
$J\rightarrow\text{D}$	$J[->]\text{D}$	$J>\text{D}$
$J\rightarrow\text{kWh}$	$J[->]\text{kWh}$	$J>\text{kWh}$
$\text{kg}\rightarrow\text{cwt}$	$\text{kg}[->]\text{cwt}$	$\text{kg}>\text{cwt}$
$\text{kg}\rightarrow\text{lb}$	$\text{kg}[->]\text{lb}$	$\text{kg}>\text{lb}$
$\text{kg}\rightarrow\text{stone}$	$\text{kg}[->]\text{stone}$	$\text{kg}>\text{stone}$
$\text{kg}\rightarrow\text{s.cwt}$	$\text{kg}[->]\text{s.cwt}$	$\text{kg}>\text{s.cwt}$
$\text{km}\rightarrow\text{AU}$	$\text{km}[->]\text{AU}$	$\text{km}>\text{AU}$
$\text{km}\rightarrow\text{l.y.}$	$\text{km}[->]\text{l.y.}$	$\text{km}>\text{l.y.}$
$\text{km}\rightarrow\text{miles}$	$\text{km}[->]\text{miles}$	$\text{km}>\text{miles}$
$\text{km}\rightarrow\text{nmi}$	$\text{km}[->]\text{nmi}$	$\text{km}>\text{nmi}$
$\text{km}\rightarrow\text{pc}$	$\text{km}[->]\text{pc}$	$\text{km}>\text{pc}$
$\text{kWh}\rightarrow\text{J}$	$\text{kWh}[->]\text{J}$	$\text{kWh}>\text{J}$
$\text{lbf}\rightarrow\text{N}$	$\text{lbf}[->]\text{N}$	$\text{lbf}>\text{N}$
$\text{lb}\rightarrow\text{kg}$	$\text{lb}[->]\text{kg}$	$\text{lb}>\text{kg}$
LgNrm_p	$\text{LgNrm}[\text{sub-p}]$	LgNorm-p
LgNrm_u	$\text{LgNrm}[\text{sub-u}]$	LgNrm-u
LgNrm^{-1}	$\text{LgNrm}[\wedge-1]$	INV-LgNorm
L_n	$\text{L}[\text{sub-n}]$	Ln
${}^c\text{LN}$	$[\text{cmplx}]\text{LN}$	cLN
${}^c\text{LN1+x}$	$[\text{cmplx}]\text{LN1+x}$	cLN1+x
$\text{L}_n\alpha$	$\text{L}[\text{sub-n}][\text{alpha}]$	LnAlpha
LNB	$\text{LN}[\text{beta}]$	LNBETA
${}^c\text{LNB}$	$[\text{cmplx}]\text{LN}[\text{beta}]$	cLNBETA
LNG	$\text{LN}[\text{GAMMA}]$	LNGAMMA
${}^c\text{LNG}$	$[\text{cmplx}]\text{LN}[\text{GAMMA}]$	cLNGAMMA
$\text{LOAD}\Sigma$	$\text{LOAD}[\text{SIGMA}]$	LOADSUMS
LOG_{10}	$\text{LOG}[\text{sub-1}][\text{sub-0}]$	LG
${}^c\text{LOG}_{10}$	$[\text{cmplx}]\text{LOG}[\text{sub-1}][\text{sub-0}]$	cLG
LOG_2	$\text{LOG}[\text{sub-2}]$	LB
${}^c\text{LOG}_2$	$[\text{cmplx}]\text{LOG}[\text{sub-2}]$	cLB
Logis_p	$\text{Logis}[\text{sub-p}]$	Logis-p
Logis_u	$\text{Logis}[\text{sub-u}]$	Logis-u
Logis^{-1}	$\text{Logis}[\wedge-1]$	INV-Logis

Display Name	Pretty Name	Alias
LOG _x	LOG[sub-x]	LOGx
^c LOG _x	[cplx] LOG[sub-x]	cLOGx
l.y. \rightarrow km	l.y.[->] km	l.y.>km
l \rightarrow cft	l[->] cft	l>cft
l \rightarrow galUK	l[->] galUK	l>galUK
l \rightarrow galUS	l[->] galUS	l>galUS
miles \rightarrow km	miles[->] km	miles>km
ml \rightarrow flozUK	ml[->] flozUK	ml>flozUK
ml \rightarrow flozUS	ml[->] flozUS	ml>flozUS
mmHg \rightarrow Pa	mmHg[->] Pa	mmHg>Pa
MROW ₊ _x	MROW+[times]	MROW+*
MROW _x	MROW[times]	MROW*
MROW _↔	MROW[<->]	MROW<>
M ₊ _x	M+[times]	M+*
M ⁻¹	M[^-1]	M.INV
M _x	M[times]	M*
m \rightarrow fathom	m[->] fathom	m>fathom
m \rightarrow feet	m[->] feet	m>feet
m \rightarrow yards	m[->] yards	m>yards
nmi \rightarrow km	nmi[->] km	nmi>km
Norml _p	Norml[sub-p]	Norml-p
Norml _u	Norml[sub-u]	Norml-u
Norml ⁻¹	Norml[^-1]	INV-Norml
n Σ	n[SIGMA]	nSUM
N \rightarrow lbf	N[->] lbf	N>lbf
oz \rightarrow g	oz[->] g	oz>g
Pa \rightarrow atm	Pa[->] atm	Pa>atm
Pa \rightarrow bar	Pa[->] bar	Pa>bar
Pa \rightarrow inHg	Pa[->] inHg	Pa>inHg
Pa \rightarrow mmHg	Pa[->] mmHg	Pa>mmHg
Pa \rightarrow psi	Pa[->] psi	Pa>psi
Pa \rightarrow torr	Pa[->] torr	Pa>torr
pc \rightarrow km	pc[->] km	pc>km
^c PERM	[cplx] PERM	cPERM
P _n	P[sub-n]	Pn
Poiss	Poiss	Pois2

Display Name	Pretty Name	Alias
Poiss _p	Poiss[sub-p]	Pois2-p
Poiss _u	Poiss[sub-u]	Pois2-u
Poiss ⁻¹	Poiss[^-1]	INV-Pois2
Pois λ	Pois[lambda]	Pois
Pois λ_p	Pois[lambda][sub-p]	Pois-p
Pois λ_u	Pois[lambda][sub-u]	Pois-u
Pois λ^{-1}	Pois[lambda][^-1]	INV-Pois
pr. \rightarrow dB	pr.[->]dB	pr.>dB
psi \rightarrow Pa	psi[->]Pa	psi>Pa
PS(hp) \rightarrow W	PS(hp)[->]W	PS(hp)>W
RAD \rightarrow	RAD[->]	RAD>
rad \rightarrow°	rad[->][degree]	RAD>DEG
rad \rightarrow G	rad[->]G	RAD>GRAD
'RCL	[cplx]RCL	cRCL
'RCL+	[cplx]RCL+	cRCL+
'RCL-	[cplx]RCL-	cRCL-
RCL*	RCL[times]	RCL*
'RCL*	[cplx]RCL[times]	cRCL*
'RCL/	[cplx]RCL/	cRCL/
RCL \uparrow	RCL[^]	RCLMAX
RCL \downarrow	RCL[v]	RCLMIN
'ROUND	[cplx]ROUND	cROUND
R \uparrow	R[^]	RUP
'R \uparrow	[cplx]R[^]	cRUP
R \downarrow	R[v]	RDN
'R \downarrow	[cplx]R[v]	cRDN
SEND Σ	SEND[SIGMA]	SENDSUMS
'SIGN	[cplx]SIGN	cSIGN
'SIN	[cplx]SIN	cSIN
'SINC	[cplx]SINC	cSINC
'SINH	[cplx]SINH	cSINH
'STO	[cplx]STO	cSTO
stone \rightarrow kg	stone[->]kg	stone>kg
'STO+	[cplx]STO+	cSTO+
'STO-	[cplx]STO-	cSTO-
STO*	STO[times]	STO*

Display Name	Pretty Name	Alias
STO_x	[cplx]STO[times]	cSTO*
$\text{STO}/$	[cplx]STO/	cSTO/
STO^\wedge	STO[^]	STOMAX
STO_v	STO[v]	STOMIN
$s_x y$	s[sub-x] [sub-y]	sxy
$s.\text{cwt} \rightarrow \text{kg}$	s.cwt[->]kg	s.cwt>kg
$s.\text{tons} \rightarrow \text{t}$	s.tons[->]t	s.tons>t
TAN	[cplx]TAN	cTAN
TANH	[cplx]TANH	cTANH
T_n	T[sub-n]	Tn
$\text{tons} \rightarrow \text{t}$	tons[->]t	tons>t
$\text{torr} \rightarrow \text{Pa}$	torr[->]Pa	torr>Pa
$t_p(x)$	t[sub-p] (x)	t-p(x)
$\text{tr.oz} \rightarrow \text{g}$	tr.oz[->]g	tr.oz>g
$t_u(x)$	t[sub-u] (x)	t-u
$t^{-1}(p)$	t[^-1] (p)	INV-t
$t \rightarrow s.\text{tons}$	t[->]s.tons	t>s.tons
$t \rightarrow \text{tons}$	t[->]tons	t>tons
$t \leftrightarrow$	t[<->]	t<>
U_n	U[sub-n]	Un
VIEW_α	VIEW[alpha]	VIEWa
$\text{VW}_\alpha +$	VW[alpha]+	VWa+
Weibl_p	Weibl[sub-p]	Weibl-p
Weibl_u	Weibl[sub-u]	Weibl-u
Weibl^{-1}	Weibl[^-1]	INV-Weibl
W_m	W[sub-m]	Wl
W_p	W[sub-p]	W0
$\text{c}W_p$	[cplx]W[sub-p]	cW0
W^{-1}	W[^-1]	INV-W
$\text{c}W^{-1}$	[cplx]W[^-1]	cINV-W
$W \rightarrow \text{hp}$	W[->]hp	W>hp
$W \rightarrow \text{HP}_e$	W[->]HP[sub-e]	W>HP[sub-e]
$W \rightarrow \text{hpUK}$	W[->]hpUK	W>hpUK
$W \rightarrow \text{PS}(\text{hp})$	W[->]PS (hp)	W>PS (hp)
\bar{x}	[x-bar]	MEAN
x^2	x[^2]	x^2

Display Name	Pretty Name	Alias
x^2	$[\text{cplx}] x^{[2]}$	cx^2
x^3	$x^{[3]}$	x^3
x^3	$[\text{cplx}] x^{[3]}$	cx^3
$XEQ\alpha$	$XEQ[\alpha]$	$XEQa$
$\bar{x}g$	$[x\text{-bar}]g$	GEOMEAN
$\bar{x}w$	$[x\text{-bar}]w$	MEAN-w
$x!$	$[\text{cplx}] x!$	$cx!$
$x \rightarrow \alpha$	$x[->][\alpha]$	$x>a$
$x \leftarrow$	$x[<->]$	$x<>$
$x \leftarrow$	$[\text{cplx}] x[<->]$	$cx<>$
$x \leftarrow Y$	$x[<->] Y$	SWAP
$x \leftarrow Y$	$x[<->] Y$	$x<>y$
$x \leftarrow Z$	$[\text{cplx}] x[<->] Z$	cSWAP
$x \leq 0?$	$x[<=]0?$	$x<=0?$
$x \leq 1?$	$x[<=]1?$	$x<=1?$
$x \leq ?$	$x[<=?]$	$x<=?$
$x=0?$	$[\text{cplx}] x=0?$	$cx=0?$
$x=1?$	$[\text{cplx}] x=1?$	$cx=1?$
$x=i?$	$[\text{cplx}] x=i?$	$cx=i?$
$x=?$	$[\text{cplx}] x=?$	$cx=?$
$x \approx 0?$	$x[\text{approx}]0?$	$x\sim 0?$
$x \approx 1?$	$x[\text{approx}]1?$	$x\sim 1?$
$x \approx ?$	$x[\text{approx}]?$	$x\sim ?$
$x \neq 0?$	$x[!=]0?$	$x!=0?$
$x \neq 0?$	$[\text{cplx}] x[!=]0?$	$cx!=0?$
$x \neq 1?$	$x[!=]1?$	$x!=1?$
$x \neq 1?$	$[\text{cplx}] x[!=]1?$	$cx!=1?$
$x \neq i?$	$[\text{cplx}] x[!=]i?$	$cx!=i?$
$x \neq ?$	$x[!=]?$	$x!=?$
$x \neq ?$	$[\text{cplx}] x[!=]?$	$cx!=?$
$x \geq 0?$	$x[>=]0?$	$x>=0?$
$x \geq 1?$	$x[>=]1?$	$x>=1?$
$x \geq ?$	$x[>=?]$	$x>=?$
$x\sqrt{y}$	$[^x][\text{sqrt}]y$	XROOT
$x\sqrt{y}$	$[\text{cplx}] [^x][\text{sqrt}]y$	cXROOT
\hat{x}	$[x\text{-hat}]$	FCSTx

Display Name	Pretty Name	Alias
$y \rightarrow m$	yards[->m	yards>m
y^x	y[^x]	y^x
$^y x$	[cplx]y[^x]	cy^x
$y \leftrightarrow$	y[<->]	y<>
\hat{y}	[y-hat]	FCSTy
$z \leftrightarrow$	z[<->]	z<>
$^z \leftrightarrow$	[cplx]z[<->]	cz<>
α	[alpha]	a
α DATE	[alpha]DATE	aDATE
α DAY	[alpha]DAY	aDAY
α GTO	[alpha]GTO	aGTO
α IP	[alpha]IP	aIP
α LENG	[alpha]LENG	aLENG
α MONTH	[alpha]MONTH	aMONTH
α OFF	[alpha]OFF	aOFF
α ON	[alpha]ON	aON
α RCL	[alpha]RCL	aRCL
α RC#	[alpha]RC#	aRC#
α RL	[alpha]RL	aRL
α RR	[alpha]RR	aRR
α SL	[alpha]SL	aSL
α SR	[alpha]SR	aSR
α STO	[alpha]STO	aSTO
α TIME	[alpha]TIME	aTIME
α XEQ	[alpha]XEQ	aXEQ
$\alpha \rightarrow x$	[alpha][->x	a>x
β	[beta]	BETA
$^{\beta}$	[cplx][beta]	cBETA
Γ	[GAMMA]	GAMMA
$^{\Gamma}$	[cplx][GAMMA]	cGAMMA
Δ DAYS	[DELTA]DAYS	DDAYS
$\Delta\%$	[DELTA]%	%CH
ϵ	[epsilon]	epsilon
ϵ m	[epsilon]m	epsilon-m
ϵ_{p}	[epsilon][sub-p]	epsilon-pop
ζ	[zeta]	ZETA

Display Name	Pretty Name	Alias
Π	[PI]	PROD
σ	[sigma]	sigma
Σ	[SIGMA]	SUM
$\Sigma \ln^2 x$	[SIGMA] ln[²] x	SUMln2x
$\Sigma \ln^2 y$	[SIGMA] ln[²] y	SUMln2y
$\Sigma \ln x$	[SIGMA] ln x	SUMlnx
$\Sigma \ln x y$	[SIGMA] ln x y	SUMlnxy
$\Sigma \ln y$	[SIGMA] ln y	SUMlny
σw	[sigma] w	sigma-w
Σx	[SIGMA] x	SUMx
Σx^2	[SIGMA] x[²]	SUMx2
$\Sigma x^2 y$	[SIGMA] x[²] y	SUMx2y
$\Sigma x \ln y$	[SIGMA] x ln y	SUMxlny
$\Sigma x y$	[SIGMA] x y	SUMxy
Σy	[SIGMA] y	SUMy
Σy^2	[SIGMA] y[²]	SUMy2
$\Sigma y \ln x$	[SIGMA] y ln x	SUMylnx
$\Sigma +$	[SIGMA] +	SIGMA+
$\Sigma -$	[SIGMA] -	SIGMA-
$\Phi_u(x)$	[PHI] [sub-u] (x)	Q-u
$\Phi(x)$	[PHI] (x)	PHI (x)
$\phi(x)$	[phi] (x)	phi (x)
$\Phi^{-1}(p)$	[PHI] [⁻¹] (p)	INV-PHI
χ^2	[chi] [²]	CHI2
$\chi^2 \text{INV}$	[chi] [²] INV	INV-CHI2
χ^2_p	[chi] [²] [sub-p]	chi2-p
χ^2_u	[chi] [²] [sub-u]	CHI2-u
$(-1)^x$	(-1) [^x]	(-1) ^x
$c(-1)^x$	[cmplx] (-1) [^x]	c (-1) ^x
$c+$	[cmplx] +	c+
$c+/-$	[cmplx] +/-	c+/-
$+/-$	+/-	CHS
$c+/-$	[cmplx] +/-	cCHS
$c-$	[cmplx] -	c-
\times	[times]	*
$c \times$	[cmplx] [times]	c*

Display Name	Pretty Name	Alias
$\sqrt{}$	[cplx]/	c/
$\rightarrow A..D$	[->]A..D	
$\rightarrow DATE$	[->]DATE	>DATE
$\rightarrow DEG$	[->]DEG	>DEG
$\rightarrow GRAD$	[->]GRAD	>GRAD
$\rightarrow HR$	[->]HR	>HR
$\rightarrow H.MS$	[->]H.MS	>H.MS
$\rightarrow POL$	[->]POL	>POL
$\rightarrow RAD$	[->]RAD	>RAD
$\rightarrow REC$	[->]REC	>REC
\leftrightarrow	[<->]	<>
$\% \Sigma$	[%SIGMA]	%SUM
$\sqrt{}$	[sqrt]	SQRT
$\sqrt{}$	[cplx][sqrt]	cSQRT
\int	[integral]	INTG
$\infty?$	[infinity]?	INF?
$\ $	[cplx]	c
ΔADV	[print]ADV	P.ADV
ΔCHR	[print]CHR	P.CHR
$\Delta DLAY$	[print]DLAY	P.DLAY
$\Delta MODE$	[print]MODE	P.MODE
$\Delta PROG$	[print]PROG	P.PROG
Δr	[print]r	P.r
$\Delta REGS$	[print]REGS	P.REGS
ΔSTK	[print]STK	P.STK
ΔTAB	[print]TAB	P.TAB
$\Delta \alpha$	[print][alpha]	P.a
$\Delta \alpha +$	[print][alpha] +	P.a +
$\Delta \Sigma$	[print][SIGMA]	P.SUMS
$\Delta + \alpha$	[print] + [alpha]	P.+a
$\Delta ?$	[print]?	PRT?
$\Delta \#$	[print]#	P.#
$\sqrt{} \#$	[cplx]#	c#
$\# 1/\sqrt{5}$	# 1/[sqrt]5	# RECIP_SQRT5
$\# a_0$	# a[sub-0]	# a0
$\# a_m$	# a[sub-m]	# SM_luna

Display Name	Pretty Name	Alias
# a⊕	# a[terra]	# SM_terra
# c ₁	# c[sub-1]	# C1
# c ₂	# c[sub-2]	# C2
# F _α	# F[alpha]	# F_alpha
# F _Δ	# F[delta]	# F_delta
# G ₀	# G[sub-0]	# Go
# G _c	# G[sub-c]	# catalan
# g _e	# g[sub-e]	# Ge
# ħ	# [h-bar]	# hon2PI
# L10 ⁻¹	# L10[^-1]	# RECIPLN10
# LN2 ⁻¹	# LN2[^-1]	# RECIPLN2
# l _p	# l[sub-p]	# PlanckL
# m _e	# m[sub-e]	# me
# M _m	# M[sub-m]	# M_luna
# m _n	# m[sub-n]	# mn
# m _p	# m[sub-p]	# mp
# M _p	# M[sub-p]	# PlanckM
# m _u	# m[sub-u]	# mu
# m _u c ²	# m[sub-u]c[^2]	# muc2
# m _μ	# m[sub-mu]	# mMu
# M _⊙	# M[sol]	# M_sol
# M _⊕	# M[terra]	# M_terra
# N _A	# N[sub-A]	# Na
# p ₀	# p[sub-0]	# atm
# q _p	# q[sub-p]	# PlanckQ
# r _e	# r[sub-e]	# Re
# R _k	# R[sub-k]	# Rk
# R _m	# R[sub-m]	# R_luna
# R _∞	# R[sub-infinity]	# Rinf
# R _⊙	# R[sol]	# R_sol
# R _⊕	# R[terra]	# R_terra
# Se ²	# Se[^2]	# WGS_E2
# Se' ²	# Se'[^2]	# WGS_ES2
# Sf ⁻¹	# Sf[^-1]	# WGS_F
# T ₀	# T[sub-0]	# t
# T _p	# T[sub-p]	# PlanckTh

Display Name	Pretty Name	Alias
# t_p	# t[sub-p]	# tp
# V_m	# V[sub-m]	# Vm
# Z_0	# Z[sub-0]	# Zo
# α	# [alpha]	# alpha
# γ_{EM}	# [gamma]EM	# EULER
# γ_p	# [gamma][sub-p]	# gamP
# ϵ_0	# [epsilon][sub-0]	# eps0
# λ_c	# [lambda][sub-c]	# lamC
# λ_{cn}	# [lambda][sub-c][sub-n]	# lamCn
# λ_{cp}	# [lambda][sub-c][sub-p]	# lamCp
# μ_0	# [mu][sub-0]	# mu0
# μ_B	# [mu][sub-B]	# muB
# μ_e	# [mu][sub-e]	# muE
# μ_n	# [mu][sub-n]	# mun
# μ_p	# [mu][sub-p]	# muP
# μ_u	# [mu][sub-u]	# mu_u
# μ_μ	# [mu][sub-mu]	# mumu
# π	# [pi]	PI
# $\pi/2$	# [pi]/2	# PIon2
# σ_B	# [sigma][sub-B]	# sigma
# Φ	# [PHI]	# PHI
# Φ_0	# [PHI][sub-0]	# phi0
# ω	# [omega]	# WGS_OMEGA
# $-\infty$	# -[infinity]	# NEGINF
# $\sqrt{2}\pi$	# [sqrt]2[pi]	# SQRT_2_PI
# \int_{RGB}	# [integral]RgB	# INT_R_BOUNDS
# ∞	# [infinity]	# INF

Sorted by Alias

Alias	Display Name	Pretty Name
c#	\mathbb{C}	[cmplx]#
# a0	\mathbf{a}_0	# a[sub-0]
# alpha	α	# [alpha]
# atm	\mathbf{p}_a	# p[sub-0]
# C1	\mathbf{c}_1	# c[sub-1]
# C2	\mathbf{c}_2	# c[sub-2]
# catalan	\mathbf{G}_c	# G[sub-c]
# eps0	ϵ_0	# [epsilon][sub-0]
# EULER	γEM	# [gamma]EM
# F_alpha	$\mathbf{F}\alpha$	# F[alpha]
# F_delta	$\mathbf{F}\delta$	# F[delta]
# gamP	$\gamma_{\mathbf{p}}$	# [gamma][sub-p]
# Ge	\mathbf{g}_e	# g[sub-e]
# Go	\mathbf{G}_0	# G[sub-0]
# hon2PI	\hbar	# [h-bar]
# INF	ω	# [infinity]
# INT_R_BOUNDS	$\int R_{\mathbf{B}}$	# [integral]RgB
# lamC	λ_c	# [lambda][sub-c]
# lamCn	λ_{c_n}	# [lambda][sub-c][sub-n]
# lamCp	$\lambda_{c_{\mathbf{p}}}$	# [lambda][sub-c][sub-p]
# M_luna	\mathbf{M}_m	# M[sub-m]
# M_sol	\mathbf{M}_0	# M[sol]
# M_terra	\mathbf{M}_{\oplus}	# M[terra]
# me	\mathbf{m}_e	# m[sub-e]
# mMu	\mathbf{m}_{μ}	# m[sub-mu]
# mn	\mathbf{m}_n	# m[sub-n]
# mp	$\mathbf{m}_{\mathbf{p}}$	# m[sub-p]
# mu	\mathbf{m}_u	# m[sub-u]
# mu0	μ_0	# [mu][sub-0]
# mu_u	μ_u	# [mu][sub-u]
# muB	μ_B	# [mu][sub-B]
# muc2	$\mathbf{m}_u c^2$	# m[sub-u]c[^2]
# muE	μ_e	# [mu][sub-e]
# mumu	μ_{μ}	# [mu][sub-mu]
# mun	μ_n	# [mu][sub-n]

Alias	Display Name	Pretty Name
# muP	# μ_P	# [mu][sub-p]
# Na	# N_A	# N[sub-A]
# NEGINF	# $-\infty$	# -[infinity]
# PHI	# Φ	# [PHI]
# phi0	# Φ_0	# [PHI][sub-0]
# Pion2	# $\pi/2$	# [pi]/2
# PlanckL	# l_P	# l[sub-p]
# PlanckM	# M_P	# M[sub-p]
# PlanckQ	# q_P	# q[sub-p]
# PlanckTh	# T_P	# T[sub-p]
# R_luna	# R_m	# R[sub-m]
# R_sol	# R_\odot	# R[sol]
# R_terra	# R_\oplus	# R[terra]
# Re	# r_e	# r[sub-e]
# RECIP_SQRT5	# $1/\sqrt{5}$	# 1/[sqrt]5
# RECIPLN10	# $L10^{-1}$	# L10[^-1]
# RECIPLN2	# $LN2^{-1}$	# LN2[^-1]
# Rinf	# R_∞	# R[sub-infinity]
# Rk	# R_k	# R[sub-k]
# sigma	# σ_B	# [sigma][sub-B]
# SM_luna	# a_m	# a[sub-m]
# SM_terra	# a_\oplus	# a[terra]
# SQRT_2_PI	# $\sqrt{2}\pi$	# [sqrt]2[pi]
# t	# T_0	# T[sub-0]
# tp	# t_P	# t[sub-p]
# Vm	# V_m	# V[sub-m]
# WGS_E2	# Se^2	# Se[^2]
# WGS_ES2	# Se'^2	# Se'[^2]
# WGS_F	# Sf^{-1}	# Sf[^-1]
# WGS_OMEGA	# ω	# [omega]
# Zo	# Z_0	# Z[sub-0]
%CH	$\Delta\%$	[DELTA]%
%SUM	$\%\Sigma$	%[SIGMA]
$(-1)^x$	$(-1)^x$	$(-1)^{[x]}$
$c(-1)^x$	$\imath(-1)^x$	[cmplx](-1)^{[x]}
*	\times	[times]

Alias	Display Name	Pretty Name
c*	c^*	[cplx] [times]
c+	c^+	[cplx] +
c+/-	$\text{c}^{+/-}$	[cplx] +/-
c-	c^-	[cplx] -
c/	$\text{c}^/$	[cplx] /
10^x	10^x	10 [^x]
c10^x	$\text{c}10^x$	[cplx] 10 [^x]
2^x	2^x	2 [^x]
c2^x	$\text{c}2^x$	[cplx] 2 [^x]
<>	$\text{c}^{\< >}$	[<->]
>DATE	$\text{c}^{\rightarrow \text{DATE}}$	[>->] DATE
>DEG	$\text{c}^{\rightarrow \text{DEG}}$	[>->] DEG
>GRAD	$\text{c}^{\rightarrow \text{GRAD}}$	[>->] GRAD
>H.MS	$\text{c}^{\rightarrow \text{H.MS}}$	[>->] H.MS
>HR	$\text{c}^{\rightarrow \text{HR}}$	[>->] HR
>POL	$\text{c}^{\rightarrow \text{POL}}$	[>->] POL
>RAD	$\text{c}^{\rightarrow \text{RAD}}$	[>->] RAD
>REC	$\text{c}^{\rightarrow \text{REC}}$	[>->] REC
a	α	[alpha]
a>x	$\alpha^{\rightarrow x}$	[alpha] [>->] x
cABS	c^{ABS}	[cplx] ABS
cACOS	c^{ACOS}	[cplx] ACOS
cACOSH	c^{ACOSH}	[cplx] ACOSH
acres>ha	acres $\text{c}^{\rightarrow \text{ha}}$	acres [>->] ha
aDATE	α^{DATE}	[alpha] DATE
aDAY	α^{DAY}	[alpha] DAY
cAGM	c^{AGM}	[cplx] AGM
aGTO	α^{GTO}	[alpha] GTO
aIP	α^{IP}	[alpha] IP
aLENG	α^{LENG}	[alpha] LENG
aMONTH	α^{MONTH}	[alpha] MONTH
aOFF	α^{OFF}	[alpha] OFF
aON	α^{ON}	[alpha] ON
ar.>dB	ar. $\text{c}^{\rightarrow \text{dB}}$	ar. [>->] dB
aRC#	$\alpha^{\text{RC\#}}$	[alpha] RC#
aRCL	α^{RCL}	[alpha] RCL

Alias	Display Name	Pretty Name
aRL	α RL	[alpha]RL
aRR	α RR	[alpha]RR
cASIN	$\text{'}\alpha$ SIN	[cmplx]ASIN
cASINH	$\text{'}\alpha$ SINH	[cmplx]ASINH
aSL	α SL	[alpha]SL
aSR	α SR	[alpha]SR
aSTO	α STO	[alpha]STO
cATAN	$\text{'}\alpha$ TAN	[cmplx]ATAN
cATANH	$\text{'}\alpha$ TANH	[cmplx]ATANH
aTIME	α TIME	[alpha]TIME
atm>Pa	$\text{atm}\rightarrow\text{Pa}$	atm[->]Pa
AU>km	$\text{AU}\rightarrow\text{km}$	AU[->]km
aXEQ	α XEQ	[alpha]XEQ
bar>Pa	$\text{bar}\rightarrow\text{Pa}$	bar[->]Pa
BETA	β	[beta]
cBETA	$\text{'}\beta$	[cmplx][beta]
Binom-p	Binom_p	Binom[sub-p]
Binom-u	Binom_u	Binom[sub-u]
Bn	B_n	B[sub-n]
Bn*	B_n^*	B[sub-n][super-star]
Btu>J	$\text{Btu}\rightarrow\text{J}$	Btu[->]J
C>F	$^{\circ}\text{C}\rightarrow^{\circ}\text{F}$	[degree]C[->][degree]F
cal>J	$\text{cal}\rightarrow\text{J}$	cal[->]J
Cauch-p	Cauch_p	Cauch[sub-p]
Cauch-u	Cauch_u	Cauch[sub-u]
cft>l	$\text{cft}\rightarrow\text{l}$	cft[->]l
CHI2	χ^2	[chi][^2]
chi2-p	χ^2_p	[chi][^2][sub-p]
CHI2-u	χ^2_u	[chi][^2][sub-u]
CHS	+/-	+/-
cCHS	$\text{'}\pm$	[cmplx]+/-
CLa	$\text{CL}\alpha$	CL[alpha]
CLSOMS	$\text{CL}\Sigma$	CL[SIGMA]
cm>inches	$\text{cm}\rightarrow\text{inches}$	cm[->]inches
cCNST	$\text{'}\text{CNST}$	[cmplx]CNST
cCOMB	$\text{'}\text{COMB}$	[cmplx]COMB

Alias	Display Name	Pretty Name
cCONJ	$\sqrt{-1}$ CONJ	[cplx] CONJ
cCOS	$\sqrt{-1}$ COS	[cplx] COS
cCOSH	$\sqrt{-1}$ COSH	[cplx] COSH
CROOT	$\sqrt[3]{}$	[^3] [sqrt]
cCROOT	$\sqrt[3]{-1}$	[cplx] [^3] [sqrt]
cCROSS	$\sqrt{-1}$ CROSS	[cplx] CROSS
cwt>kg	cwt→kg	cwt[->] kg
D>J	D→J	D[->] J
DATE>	DATE→	DATE[->]
dB>ar.	dB→ar.	dB[->] ar.
dB>pr.	dB→pr.	dB[->] pr.
DBL*	DBL×	DBL[times]
DDAYS	ΔDAYS	[DELTA] DAYS
DEG>	DEG→	DEG[->]
DEG>GRAD	°→G	[degree] [->] G
DEG>RAD	°→rad	[degree] [->] rad
cDOT	$\sqrt{-1}$ DOT	[cplx] DOT
cDROP	$\sqrt{-1}$ DROP	[cplx] DROP
ENTER	ENTER↑	ENTER[^]
cENTER	$\sqrt{-1}$ ENTER	[cplx] ENTER
epsilon	ε	[epsilon]
epsilon-m	εm	[epsilon]m
epsilon-pop	ε _p	[epsilon] [sub-p]
EXP	e ^x	e[^x]
cEXP	$\sqrt{-1}$ e ^x	[cplx] e[^x]
EXP-1	e ^{x-1}	e[^x]-1
cEXP-1	$\sqrt{-1}$ e ^{x-1}	[cplx] e[^x]-1
Expon-p	Expon _p	Expon[sub-p]
Expon-u	Expon _u	Expon[sub-u]
F-p(x)	F _p (x)	F[sub-p] (x)
F-u	F _u (x)	F[sub-u] (x)
F>C	°F→°C	[degree] F[->] [degree] C
fathom>m	fathom→m	fathom[->]m
FCSTx	\hat{x}	[x-hat]
FCSTy	\hat{y}	[y-hat]
feet>m	feet→m	feet[->]m

Alias	Display Name	Pretty Name
cFIB	'FIB	[cplx] FIB
cFILL	'FILL	[cplx] FILL
flozUK>ml	$\text{flozUK} \rightarrow \text{ml}$	flozUK[->]ml
flozUS>ml	$\text{flozUS} \rightarrow \text{ml}$	flozUS[->]ml
cFP	'FP	[cplx] FP
g>oz	$\text{g} \rightarrow \text{oz}$	g[->]oz
g>tr.oz	$\text{g} \rightarrow \text{tr.oz}$	g[->]tr.oz
galUK>l	$\text{galUK} \rightarrow \text{l}$	galUK[->]l
galUS>l	$\text{galUS} \rightarrow \text{l}$	galUS[->]l
GAMMA	Γ	[GAMMA]
cGAMMA	$\text{'}\Gamma$	[cplx] [GAMMA]
Geom-p	Geom_p	Geom[sub-p]
Geom-u	Geom_u	Geom[sub-u]
GEOMEAN	\bar{x}_g	[x-bar]g
GRAD>	$\text{GRAD} \rightarrow$	GRAD[->]
GRAD>DEG	$\text{G} \rightarrow ^\circ$	G[->] [degree]
GRAD>RAD	$\text{G} \rightarrow \text{rad}$	G[->] rad
GTOa	GTO_α	GTO[alpha]
GUD	g_d	g[sub-d]
cGUD	'g_d	[cplx] g[sub-d]
ha>acres	$\text{ha} \rightarrow \text{acres}$	ha[->]acres
Hn	H_n	H[sub-n]
Hnp	$\text{H}_{n,p}$	H[sub-n] [sub-p]
hp>W	$\text{hp} \rightarrow \text{W}$	hp[->]W
HP[sub-e]>W	$\text{HP}_e \rightarrow \text{W}$	HP[sub-e] [->]W
hpUK>W	$\text{hpUK} \rightarrow \text{W}$	hpUK[->]W
ci	'i	[cplx] i
IBETA	$\text{I}\beta$	I[beta]
IGAMMA	$\text{I}\Gamma$	I [GAMMA]
inches>cm	$\text{inches} \rightarrow \text{cm}$	inches[->]cm
INF?	$\omega?$	[infinity]?
inHg>Pa	$\text{inHg} \rightarrow \text{Pa}$	inHg[->]Pa
INTG	\int	[integral]
INV	$1/x$	1/x
cINV	$\text{'}1/x$	[cplx] 1/x
INV-Binom	Binom^{-1}	Binom[^-1]

Alias	Display Name	Pretty Name
INV-Cauch	Cauch^{-1}	Cauch ^[^-1]
INV-CHI2	$\chi^2\text{INV}$	[chi] ^[^2] INV
INV-Expon	Expon^{-1}	Expon ^[^-1]
INV-F	$F^{-1}(p)$	F ^[^-1] (p)
INV-Geom	Geom^{-1}	Geom ^[^-1]
INV-GUD	g_{d}^{-1}	g[sub-d] ^[^-1]
cINV-GUD	$\text{c}g_{\text{d}}^{-1}$	[cplx]g[sub-d] ^[^-1]
INV-LgNorm	LgNrm^{-1}	LgNrm ^[^-1]
INV-Logis	Logis^{-1}	Logis ^[^-1]
INV-Norml	Norml^{-1}	Norml ^[^-1]
INV-PHI	$\Phi^{-1}(p)$	[PHI] ^[^-1] (p)
INV-Pois	$\text{Pois}\lambda^{-1}$	Pois[lamda] ^[^-1]
INV-Pois2	$\text{Pois}r^{-1}$	Poiss ^[^-1]
INV-t	$t^{-1}(p)$	t ^[^-1] (p)
INV-W	W^{-1}	W ^[^-1]
cINV-W	$\text{c}W^{-1}$	[cplx]W ^[^-1]
INV-Weibl	Weibl^{-1}	Weibl ^[^-1]
cIP	cIP	[cplx]IP
J>Btu	$J\rightarrow\text{Btu}$	J[->]Btu
J>cal	$J\rightarrow\text{cal}$	J[->]cal
J>D	$J\rightarrow\text{D}$	J[->]D
J>kWh	$J\rightarrow\text{kWh}$	J[->]kWh
kg>cwt	$\text{kg}\rightarrow\text{cwt}$	kg[->]cwt
kg>lb	$\text{kg}\rightarrow\text{lb}$	kg[->]lb
kg>s.cwt	$\text{kg}\rightarrow\text{s.cwt}$	kg[->]s.cwt
kg>stone	$\text{kg}\rightarrow\text{stone}$	kg[->]stone
km>AU	$\text{km}\rightarrow\text{AU}$	km[->]AU
km>l.y.	$\text{km}\rightarrow\text{l.y.}$	km[->]l.y.
km>miles	$\text{km}\rightarrow\text{miles}$	km[->]miles
km>nmi	$\text{km}\rightarrow\text{nmi}$	km[->]nmi
km>pc	$\text{km}\rightarrow\text{pc}$	km[->]pc
kWh>J	$\text{kWh}\rightarrow\text{J}$	kWh[->]J
l.y.>km	$\text{l.y.}\rightarrow\text{km}$	l.y.[->]km
l>cft	$l\rightarrow\text{cft}$	l[->]cft
l>galUK	$l\rightarrow\text{galUK}$	l[->]galUK
l>galUS	$l\rightarrow\text{galUS}$	l[->]galUS

Alias	Display Name	Pretty Name
LB	LOG_2	$\text{LOG}[\text{sub}-2]$
cLB	'LOG_2	$[\text{cmplx}] \text{LOG}[\text{sub}-2]$
lb>kg	$\text{lb} \rightarrow \text{kg}$	$\text{lb}[->] \text{kg}$
lb f>N	$\text{lb f} \rightarrow \text{N}$	$\text{lb f}[->] \text{N}$
LG	LOG_{10}	$\text{LOG}[\text{sub}-1][\text{sub}-0]$
cLG	'LOG_{10}	$[\text{cmplx}] \text{LOG}[\text{sub}-1][\text{sub}-0]$
LgNorm-p	LgNrm_p	$\text{LgNrm}[\text{sub}-p]$
LgNorm-u	LgNrm_u	$\text{LgNrm}[\text{sub}-u]$
Ln	L_n	$L[\text{sub}-n]$
cLN	'LN	$[\text{cmplx}] \text{LN}$
cLN1+x	$\text{'LN}1+x$	$[\text{cmplx}] \text{LN}1+x$
LnAlpha	$L_n \alpha$	$L[\text{sub}-n][\text{alpha}]$
LN BETA	$\text{LN} \beta$	$\text{LN}[\text{beta}]$
cLN BETA	$\text{'LN} \beta$	$[\text{cmplx}] \text{LN}[\text{beta}]$
LNGAMMA	$\text{LN} \Gamma$	$\text{LN}[\text{GAMMA}]$
cLNGAMMA	$\text{'LN} \Gamma$	$[\text{cmplx}] \text{LN}[\text{GAMMA}]$
LOADSUMS	$\text{LOAD} \Sigma$	$\text{LOAD}[\text{SIGMA}]$
Logis-p	Logis_p	$\text{Logis}[\text{sub}-p]$
Logis-u	Logis_u	$\text{Logis}[\text{sub}-u]$
LOGx	LOG_x	$\text{LOG}[\text{sub}-x]$
cLOGx	'LOG_x	$[\text{cmplx}] \text{LOG}[\text{sub}-x]$
M*	$M \times$	$M[\text{times}]$
M+*	$M+\times$	$M+[\text{times}]$
M.INV	M^{-1}	$M[^{-1}]$
m>fathom	$\text{m} \rightarrow \text{fathom}$	$\text{m}[->] \text{fathom}$
m>feet	$\text{m} \rightarrow \text{feet}$	$\text{m}[->] \text{feet}$
m>yards	$\text{m} \rightarrow \text{yards}$	$\text{m}[->] \text{yards}$
MEAN	\bar{x}	$[\text{x-bar}]$
MEAN-w	\bar{x}_w	$[\text{x-bar}]_w$
miles>km	$\text{miles} \rightarrow \text{km}$	$\text{miles}[->] \text{km}$
ml>flozUK	$\text{ml} \rightarrow \text{flozUK}$	$\text{ml}[->] \text{flozUK}$
ml>flozUS	$\text{ml} \rightarrow \text{flozUS}$	$\text{ml}[->] \text{flozUS}$
mmHg>Pa	$\text{mmHg} \rightarrow \text{Pa}$	$\text{mmHg}[->] \text{Pa}$
MROW*	$\text{MROW} \times$	$\text{MROW}[\text{times}]$
MROW+*	$\text{MROW}+\times$	$\text{MROW}+[\text{times}]$
MROW<>	$\text{MROW} \leftrightarrow$	$\text{MROW}[\text{<->}]$

Alias	Display Name	Pretty Name
N>lbf	$N \rightarrow \text{lbf}$	N[->]lbf
nmi>km	$nmi \rightarrow km$	nmi[->]km
Norml-p	Norml_p	Norml[sub-p]
Norml-u	Norml_u	Norml[sub-u]
nSUM	$n\Sigma$	n[SIGMA]
oz>g	$oz \rightarrow g$	oz[->]g
P.#	$\mathbb{P}\#$	[print]#
P.+a	$\mathbb{P}+\alpha$	[print]+[alpha]
P.a	$\mathbb{P}\alpha$	[print][alpha]
P.a+	$\mathbb{P}\alpha+$	[print][alpha] +
P.ADV	$\mathbb{P}ADV$	[print]ADV
P.CHR	$\mathbb{P}CHR$	[print]CHR
P.DLAY	$\mathbb{P}DLAY$	[print]DLAY
P.MODE	$\mathbb{P}MODE$	[print]MODE
P.PROG	$\mathbb{P}PROG$	[print]PROG
P.r	$\mathbb{P}r$	[print]r
P.REGS	$\mathbb{P}REGS$	[print]REGS
P.STK	$\mathbb{P}STK$	[print]STK
P.SUMS	$\mathbb{P}\Sigma$	[print][SIGMA]
P.TAB	$\mathbb{P}TAB$	[print]TAB
Pa>atm	$Pa \rightarrow atm$	Pa[->]atm
Pa>bar	$Pa \rightarrow bar$	Pa[->]bar
Pa>inHg	$Pa \rightarrow inHg$	Pa[->]inHg
Pa>mmHg	$Pa \rightarrow mmHg$	Pa[->]mmHg
Pa>psi	$Pa \rightarrow psi$	Pa[->]psi
Pa>torr	$Pa \rightarrow torr$	Pa[->]torr
pc>km	$pc \rightarrow km$	pc[->]km
cPERM	$\mathbb{P}PERM$	[cplx]PERM
phi(x)	$\Phi(x)$	[phi](x)
PHI(x)	$\Phi(x)$	[PHI](x)
PI	$\# \pi$	# [pi]
Pn	P_n	P[sub-n]
Pois	$Pois\lambda$	Pois[lambda]
Pois-p	$Pois\lambda_p$	Pois[lambda][sub-p]
Pois-u	$Pois\lambda_u$	Pois[lambda][sub-u]
Pois2	$Poiss$	Poiss

Alias	Display Name	Pretty Name
Pois2-p	Poiss p	Poiss[sub-p]
Pois2-u	Poiss u	Poiss[sub-u]
pr.>dB	pr. →dB	pr. [->] dB
PROD	Π	[PI]
PRT?	P ?	[print]?
PS (hp) >W	PS(hp)→W	PS (hp) [->] W
psi>Pa	psi →Pa	psi [->] Pa
Q-u	Φ u (x)	[PHI] [sub-u] (x)
RAD>	RAD→	RAD [->]
RAD>DEG	rad→°	rad [->] [degree]
RAD>GRAD	rad→G	rad [->] G
cRCL	^c RCL	[cmplx] RCL
RCL*	RCL×	RCL[times]
cRCL*	^c RCL×	[cmplx] RCL[times]
cRCL+	^c RCL+	[cmplx] RCL+
cRCL-	^c RCL-	[cmplx] RCL-
cRCL/	^c RCL/	[cmplx] RCL/
RCLMAX	RCL↑	RCL[^]
RCLMIN	RCL↓	RCL[v]
RDN	R↓	R[v]
cRDN	^c R↓	[cmplx] R[v]
cROUND	^c ROUND	[cmplx] ROUND
RUP	R↑	R[^]
cRUP	^c R↑	[cmplx] R[^]
s.cwt>kg	s.cwt →kg	s.cwt [->] kg
s.tons>t	s.tons →t	s.tons [->] t
SENDSUMS	\$ENDΣ	SEND[SIGMA]
sigma	σ	[sigma]
SIGMA+	Σ+	[SIGMA] +
SIGMA-	Σ-	[SIGMA] -
sigma-w	σw	[sigma] w
cSIGN	^c SIGN	[cmplx] SIGN
cSIN	^c SIN	[cmplx] SIN
cSINC	^c SINC	[cmplx] SINC
cSINH	^c SINH	[cmplx] SINH
SQRT	√	[sqrt]

Alias	Display Name	Pretty Name
cSQRT	$\sqrt{}$	[cplx] [sqrt]
cSTO	$\sqrt{}$	[cplx] STO
STO*	STO*	STO[times]
cSTO*	$\sqrt{}$	[cplx] STO[times]
cSTO+	$\sqrt{}$	[cplx] STO+
cSTO-	$\sqrt{}$	[cplx] STO-
cSTO/	$\sqrt{}$	[cplx] STO/
STOMAX	STO [↑]	STO[^]
STOMIN	STO [↓]	STO[v]
stone>kg	stone→kg	stone[->] kg
SUM	Σ	[SIGMA]
SUMln2x	$\Sigma \ln^2 x$	[SIGMA] ln[^2] x
SUMln2y	$\Sigma \ln^2 y$	[SIGMA] ln[^2] y
SUMlnx	$\Sigma \ln x$	[SIGMA] ln x
SUMlnxy	$\Sigma \ln x y$	[SIGMA] ln x y
SUMlny	$\Sigma \ln y$	[SIGMA] ln y
SUMx	Σx	[SIGMA] x
SUMx2	Σx^2	[SIGMA] x[^2]
SUMx2y	$\Sigma x^2 y$	[SIGMA] x[^2] y
SUMxlny	$\Sigma x \ln y$	[SIGMA] x ln y
SUMxy	$\Sigma x y$	[SIGMA] x y
SUMy	Σy	[SIGMA] y
SUMy2	Σy^2	[SIGMA] y[^2]
SUMylnx	$\Sigma y \ln x$	[SIGMA] y ln x
SWAP	x ↔ y	x[<->] y
cSWAP	$\sqrt{}$ ↔ z	[cplx] x[<->] z
sxy	s _x y	s[sub-x] [sub-y]
t-p(x)	t _p (x)	t[sub-p] (x)
t-u	t _u (x)	t[sub-u] (x)
t<>	t ↔	t[<->]
t>s.tons	t → s.tons	t[->] s.tons
t>tons	t → tons	t[->] tons
cTAN	$\sqrt{}$ TAN	[cplx] TAN
cTANH	$\sqrt{}$ TANH	[cplx] TANH
Tn	T _n	T[sub-n]
tons>t	tons → t	tons[->] t

Alias	Display Name	Pretty Name
torr>Pa	$\text{torr} \rightarrow \text{Pa}$	$\text{torr}[->]\text{Pa}$
tr.oz>g	$\text{tr.oz} \rightarrow \text{g}$	$\text{tr.oz}[->]\text{g}$
Un	U_n	$U[\text{sub-n}]$
VIEW α	$\text{VIEW}\alpha$	$\text{VIEW}[\alpha]$
VW α +	$\text{VW}\alpha+$	$\text{VW}[\alpha]+$
W0	W_p	$W[\text{sub-p}]$
cW0	W_p	$[\text{cmplx}]W[\text{sub-p}]$
W1	W_m	$W[\text{sub-m}]$
W>hp	$W \rightarrow \text{hp}$	$W[->]\text{hp}$
W>HP[sub-e]	$W \rightarrow \text{HP}_e$	$W[->]\text{HP}[\text{sub-e}]$
W>hpUK	$W \rightarrow \text{hpUK}$	$W[->]\text{hpUK}$
W>PS (hp)	$W \rightarrow \text{PS}(\text{hp})$	$W[->]\text{PS}(\text{hp})$
Weibl-p	Weibl_p	$\text{Weibl}[\text{sub-p}]$
Weibl-u	Weibl_u	$\text{Weibl}[\text{sub-u}]$
cx!	$^c x!$	$[\text{cmplx}]x!$
x!=0?	$x \neq 0?$	$x[!]=0?$
cx!=0?	$^c x \neq 0?$	$[\text{cmplx}]x[!]=0?$
x!=1?	$x \neq 1?$	$x[!]=1?$
cx!=1?	$^c x \neq 1?$	$[\text{cmplx}]x[!]=1?$
x!=?	$x \neq ?$	$x[!]=?$
cx!=?	$^c x \neq ?$	$[\text{cmplx}]x[!]=?$
cx!=i?	$^c x \neq i?$	$[\text{cmplx}]x[!]=i?$
x<=0?	$x \leq 0?$	$x[<]=0?$
x<=1?	$x \leq 1?$	$x[<]=1?$
x<=?	$x \leq ?$	$x[<]=?$
x<>	$x \nlessgtr$	$x[<->]$
cx<>	$^c x \nlessgtr$	$[\text{cmplx}]x[<->]$
x<>y	$x \nlessgtr Y$	$x[<->] Y$
cx=0?	$^c x=0?$	$[\text{cmplx}]x=0?$
cx=1?	$^c x=1?$	$[\text{cmplx}]x=1?$
cx=?	$^c x=?$	$[\text{cmplx}]x=?$
cx=i?	$^c x=i?$	$[\text{cmplx}]x=i?$
x>=0?	$x \geq 0?$	$x[>]=0?$
x>=1?	$x \geq 1?$	$x[>]=1?$
x>=?	$x \geq ?$	$x[>]=?$
x>a	$x \rightarrow \alpha$	$x[->][\alpha]$

Alias	Display Name	Pretty Name
x^2	x^2	x[²]
cx^2	$\textcolor{blue}{x}^2$	[cmplx]x[²]
x^3	x^3	x[³]
cx^3	$\textcolor{blue}{x}^3$	[cmplx]x[³]
XEQa	$XEQ\alpha$	XEQ[alpha]
XROOT	\sqrt{x}	[^x][sqrt]y
cXROOT	$\sqrt{\textcolor{blue}{x}}$	[cmplx][^x][sqrt]y
x~0?	$x\approx 0?$	x[approx]0?
x~1?	$x\approx 1?$	x[approx]1?
x~?	$x\approx ?$	x[approx]?
y<>	$y\leftrightarrow$	y[<->]
y^x	y^x	y[^x]
cy^x	$\textcolor{blue}{y}^x$	[cmplx]y[^x]
yards>m	$\textcolor{blue}{yards}\rightarrow m$	yards[->m]
z<>	$z\leftrightarrow$	z[<->]
cz<>	$\textcolor{blue}{z}\leftrightarrow$	[cmplx]z[<->]
ZETA	ζ	[zeta]
c	$\textcolor{blue}{ }$	[cmplx]

Sorted by Pretty Name

Pretty Name	Display Name	Alias
[cmplx]#	\mathbb{C} #	c#
# -[infinity]	# $-\infty$	# NEGINF
# 1/[sqrt]5	# $1/\sqrt{5}$	# RECIP_SQRT5
# [alpha]	# α	# alpha
# [epsilon][sub-0]	# ϵ_0	# eps0
# [gamma][sub-p]	# γ_p	# gamP
# [gamma]EM	# γ_{EM}	# EULER
# [h-bar]	# \hbar	# hon2PI
# [infinity]	# ∞	# INF
# [integral]RgB	# \int_{RGB}	# INT_R_BOUNDS
# [lambda][sub-c]	# λ_c	# lamC
# [lambda][sub-c][sub-n]	# λ_{cn}	# lamCn
# [lambda][sub-c][sub-p]	# λ_{cp}	# lamCp
# [mu][sub-0]	# μ_0	# mu0
# [mu][sub-B]	# μ_B	# muB
# [mu][sub-e]	# μ_e	# muE
# [mu][sub-mu]	# μ_μ	# mumu
# [mu][sub-n]	# μ_n	# mun
# [mu][sub-p]	# μ_p	# muP
# [mu][sub-u]	# μ_u	# mu_u
# [omega]	# ω	# WGS_OMEGA
# [PHI]	# Φ	# PHI
# [PHI][sub-0]	# Φ_0	# phi0
# [pi]	# π	PI
# [pi]/2	# $\pi/2$	# PION2
# [sigma][sub-B]	# σ_B	# sigma
# [sqrt]2[pi]	# $\sqrt{2}\pi$	# SQRT_2_PI
# a[sub-0]	# a_0	# a0
# a[sub-m]	# a_m	# SM_luna
# a[terra]	# a_\oplus	# SM_terra
# c[sub-1]	# c_1	# C1
# c[sub-2]	# c_2	# C2
# F[alpha]	# F_α	# F_alpha
# F[delta]	# F_δ	# F_delta
# G[sub-0]	# G_0	# Go

Pretty Name	Display Name	Alias
# G[sub-c]	# G_c	# catalan
# g[sub-e]	# g_e	# Ge
# L10[^-1]	# L_{10}^{-1}	# RECIPLN10
# l[sub-p]	# l_p	# PlanckL
# LN2[^-1]	# $LN2^{-1}$	# RECIPLN2
# M[sol]	# M_\odot	# M_sol
# m[sub-e]	# m_e	# me
# M[sub-m]	# M_m	# M_luna
# m[sub-mu]	# m_μ	# mMu
# m[sub-n]	# m_n	# mn
# m[sub-p]	# m_p	# mp
# M[sub-p]	# M_p	# PlanckM
# m[sub-u]	# m_u	# mu
# m[sub-u]c[^2]	# $m_u c^2$	# muc2
# M[terra]	# M_\oplus	# M_terra
# N[sub-A]	# N_A	# Na
# p[sub-0]	# p_0	# atm
# q[sub-p]	# q_p	# PlanckQ
# R[sol]	# R_\odot	# R_sol
# r[sub-e]	# r_e	# Re
# R[sub-infinity]	# R_∞	# Rinf
# R[sub-k]	# R_k	# Rk
# R[sub-m]	# R_m	# R_luna
# R[terra]	# R_\oplus	# R_terra
# Se'[^2]	# Se'^2	# WGS_ES2
# Se[^2]	# Se^2	# WGS_E2
# Sf[^-1]	# Sf^{-1}	# WGS_F
# T[sub-0]	# T_0	# t
# T[sub-p]	# T_p	# PlanckTh
# t[sub-p]	# t_p	# tp
# V[sub-m]	# V_m	# Vm
# Z[sub-0]	# Z_0	# Zo
%[SIGMA]	% Σ	%SUM
(-1)[^x]	$(-1)^x$	$(-1)^x$
[cmplx](-1)[^x]	$c(-1)^x$	$c(-1)^x$
[cmplx]+	$c+$	$c+$

Pretty Name	Display Name	Alias
[cplx]+/-	$\overset{c}{+/-}$	c+/-
+/-	$+/-$	CHS
[cplx]+/-	$\overset{c}{+/-}$	cCHS
[cplx]-	$\overset{c}{-}$	c-
[cplx]/	$\overset{c}{/}$	c/
1/x	1/x	INV
[cplx]1/x	$\overset{c}{1/x}$	cINV
10[^x]	10^x	10^x
[cplx]10[^x]	$\overset{c}{10^x}$	c10^x
2[^x]	2^x	2^x
[cplx]2[^x]	$\overset{c}{2^x}$	c2^x
[->]DATE	\rightarrow DATE	>DATE
[->]DEG	\rightarrow DEG	>DEG
[->]GRAD	\rightarrow GRAD	>GRAD
[->]H.MS	\rightarrow H.MS	>H.MS
[->]HR	\rightarrow HR	>HR
[->]POL	\rightarrow POL	>POL
[->]RAD	\rightarrow RAD	>RAD
[->]REC	\rightarrow REC	>REC
[<->]	\leftrightarrow	<>
[^3][sqrt]	$\sqrt[3]{}$	CROOT
[cplx][^3][sqrt]	$\overset{c}{\sqrt[3]{}}$	cCROOT
[^x][sqrt]y	$\sqrt[x]{y}$	XROOT
[cplx][^x][sqrt]y	$\overset{c}{\sqrt[x]{y}}$	cXROOT
[alpha]	α	a
[alpha] [->]x	$\alpha \rightarrow x$	a>x
[alpha]DATE	α DATE	aDATE
[alpha]DAY	α DAY	aDAY
[alpha]GTO	α GTO	aGTO
[alpha]IP	α IP	aIP
[alpha]LENG	α LENG	aLENG
[alpha]MONTH	α MONTH	aMONTH
[alpha]OFF	α OFF	aOFF
[alpha]ON	α ON	aON
[alpha]RC#	α RC#	aRC#
[alpha]RCL	α RCL	aRCL

Pretty Name	Display Name	Alias
[alpha]RL	α RL	aRL
[alpha]RR	α RR	aRR
[alpha]SL	α SL	aSL
[alpha]SR	α SR	aSR
[alpha]STO	α STO	aSTO
[alpha]TIME	α TIME	aTIME
[alpha]XEQ	α XEQ	aXEQ
[beta]	β	BETA
[cmplx][beta]	β	cBETA
[chi][^2]	χ^2	CHI2
[chi][^2][sub-p]	χ^2_p	chi2-p
[chi][^2][sub-u]	χ^2_u	CHI2-u
[chi][^2]INV	χ^2 INV	INV-CHI2
[degree][->]G	$^\circ \rightarrow G$	DEG>GRAD
[degree][->]rad	$^\circ \rightarrow rad$	DEG>RAD
[degree]C[->][degree]F	$^\circ C \rightarrow ^\circ F$	C>F
[degree]F[->][degree]C	$^\circ F \rightarrow ^\circ C$	F>C
[DELTA]%	$\Delta\%$	%CH
[DELTA]DAYS	Δ DAYS	DDAYS
[epsilon]	ϵ	epsilon
[epsilon][sub-p]	ϵ_p	epsilon-pop
[epsilon]m	ϵm	epsilon-m
[GAMMA]	Γ	GAMMA
[cmplx][GAMMA]	Γ	cGAMMA
[infinity]?	$\omega?$	INF?
[integral]	\int	INTG
[phi](x)	$\Phi(x)$	phi(x)
[PHI](x)	$\Phi(x)$	PHI(x)
[PHI][^-1](p)	$\Phi^{-1}(p)$	INV-PHI
[PHI][sub-u](x)	$\Phi_u(x)$	Q-u
[PI]	Π	PROD
[print]#	$\Delta\#$	P.#
[print]+[alpha]	$\Delta+\alpha$	P.+a
[print]?	$\Delta?$	PRT?
[print][alpha]	$\Delta\alpha$	P.a
[print][alpha]+	$\Delta\alpha+$	P.a+

Pretty Name	Display Name	Alias
[print][SIGMA]	Σ	P.SUMS
[print]ADV	Δ ADV	P.ADV
[print]CHR	Δ CHR	P.CHR
[print]DLAY	Δ DLAY	P.DLAY
[print]MODE	Δ MODE	P.MODE
[print]PROG	Δ PROG	P.PROG
[print]r	Δ r	P.r
[print]REGS	Δ REGS	P.REGS
[print]STK	Δ STK	P.STK
[print]TAB	Δ TAB	P.TAB
[sigma]	σ	sigma
[SIGMA]	Σ	SUM
[SIGMA] +	$\Sigma +$	SIGMA+
[SIGMA] -	$\Sigma -$	SIGMA-
[SIGMA] ln[²]x	$\Sigma \ln^2 x$	SUMln2x
[SIGMA] ln[²]y	$\Sigma \ln^2 y$	SUMln2y
[SIGMA] lnx	$\Sigma \ln x$	SUMlnx
[SIGMA] lnxy	$\Sigma \ln xy$	SUMlnxy
[SIGMA] lny	$\Sigma \ln y$	SUMlny
[sigma]w	σw	sigma-w
[SIGMA] x	Σx	SUMx
[SIGMA] x[²]	Σx^2	SUMx2
[SIGMA] x[²]y	$\Sigma x^2 y$	SUMx2y
[SIGMA] xlny	$\Sigma x \ln y$	SUMxlny
[SIGMA] xy	Σxy	SUMxy
[SIGMA] y	Σy	SUMy
[SIGMA] y[²]	Σy^2	SUMy2
[SIGMA] ylnx	$\Sigma y \ln x$	SUMylnx
[sqrt]	$\sqrt{}$	SQRT
[cmplx][sqrt]	$\sqrt[\text{c}]{}$	cSQRT
[times]	\times	*
[cmplx][times]	$\text{c}\times$	C*
[x-bar]	\bar{x}	MEAN
[x-bar]g	\bar{x}_g	GEOMEAN
[x-bar]w	\bar{x}_w	MEAN-w
[x-hat]	\hat{x}	FCSTx

Pretty Name	Display Name	Alias
[y-hat]	\hat{y}	FCSTy
[zeta]	ζ	ZETA
[cmplx]ABS	'ABS	cABS
[cmplx]ACOS	'ACOS	cACOS
[cmplx]ACOSH	'ACOSH	cACOSH
acres[->]ha	$\text{acres}\rightarrow\text{ha}$	acres>ha
[cmplx]AGM	'AGM	cAGM
ar.[->]dB	$\text{ar.}\rightarrow\text{dB}$	ar.>dB
[cmplx]ASIN	'ASIN	cASIN
[cmplx]ASINH	'ASINH	cASINH
[cmplx]ATAN	'ATAN	cATAN
[cmplx]ATANH	'ATANH	cATANH
atm[->]Pa	$\text{atm}\rightarrow\text{Pa}$	atm>Pa
AU[->]km	$\text{AU}\rightarrow\text{km}$	AU>km
B[sub-n]	B_n	Bn
B[sub-n][super-star]	B_n^*	Bn*
bar[->]Pa	$\text{bar}\rightarrow\text{Pa}$	bar>Pa
Binom[^-1]	Binom^{-1}	INV-Binom
Binom[sub-p]	Binom_p	Binom-p
Binom[sub-u]	Binom_u	Binom-u
Btu[->]J	$\text{Btu}\rightarrow\text{J}$	Btu>J
cal[->]J	$\text{cal}\rightarrow\text{J}$	cal>J
Cauch[^-1]	Cauch^{-1}	INV-Cauch
Cauch[sub-p]	Cauch_p	Cauch-p
Cauch[sub-u]	Cauch_u	Cauch-u
cft[->]l	$\text{cft}\rightarrow\text{l}$	cft>l
CL[alpha]	$\text{CL}\alpha$	CLa
CL[SIGMA]	$\text{CL}\Sigma$	CLSUMS
cm[->]inches	$\text{cm}\rightarrow\text{inches}$	cm>inches
[cmplx]CNST	'CNST	cCNST
[cmplx]COMB	'COMB	cCOMB
[cmplx]CONJ	'CONJ	cCONJ
[cmplx]COS	'COS	cCOS
[cmplx]COSH	'COSH	cCOSH
[cmplx]CROSS	'CROSS	cCROSS
cwt[->]kg	$\text{cwt}\rightarrow\text{kg}$	cwt>kg

Pretty Name	Display Name	Alias
D[->]J	D→J	D>J
DATE[->]	DATE→	DATE>
dB[->]ar.	dB→ar.	dB>ar.
dB[->]pr.	dB→pr.	dB>pr.
DBL[times]	DBL×	DBL*
DEG[->]	DEG→	DEG>
[cmplx]DOT	'DOT	cDOT
[cmplx]DROP	'DROP	cDROP
e[^x]	e ^x	EXP
[cmplx]e[^x]	'e ^x	cEXP
e[^x]-1	e ^x -1	EXP-1
[cmplx]e[^x]-1	'e ^x -1	cEXP-1
[cmplx]ENTER	'ENTER	cENTER
ENTER[^]	ENTER↑	ENTER
Expon[^-1]	Expon ⁻¹	INV-Expon
Expon[sub-p]	Expon _p	Expon-p
Expon[sub-u]	Expon _u	Expon-u
F[^-1](p)	F ⁻¹ (p)	INV-F
F[sub-p](x)	F _p (x)	F-p(x)
F[sub-u](x)	F _u (x)	F-u
fathom[->]m	fathom→m	fathom>m
feet[->]m	feet→m	feet>m
[cmplx]FIB	'FIB	cFIB
[cmplx]FILL	'FILL	cFILL
flozUK[->]ml	flozUK→ml	flozUK>ml
flozUS[->]ml	flozUS→ml	flozUS>ml
[cmplx]FP	'FP	cFP
G[->][degree]	G→°	GRAD>DEG
g[->]oz	g→oz	g>oz
G[->]rad	G→rad	GRAD>RAD
g[->]tr.oz	g→tr.oz	g>tr.oz
g[sub-d]	g _d	GUD
[cmplx]g[sub-d]	'g _d	cGUD
g[sub-d][^-1]	g _d ⁻¹	INV-GUD
[cmplx]g[sub-d][^-1]	'g _d ⁻¹	cINV-GUD
galUK[->]l	galUK→l	galUK>l

Pretty Name	Display Name	Alias
galUS[->]l	galUS→l	galUS>l
Geom[^-1]	Geom ⁻¹	INV-Geom
Geom[sub-p]	Geom _p	Geom-p
Geom[sub-u]	Geom _u	Geom-u
GRAD[->]	GRAD→	GRAD>
GTO[alpha]	GTO α	GTOa
H[sub-n]	H _n	Hn
H[sub-n][sub-p]	H _{n,p}	Hnp
ha[->]acres	ha→acres	ha>acres
hp[->]W	hp→W	hp>W
HP[sub-e][->]W	HP _e →W	HP[sub-e]>W
hpUK[->]W	hpUK→W	hpUK>W
[cmlpx]i	^c i	ci
I[beta]	I β	IBETA
I[GAMMA]	I Γ	IGAMMA
inches[->]cm	inches→cm	inches>cm
inHg[->]Pa	inHg→Pa	inHg>Pa
[cmlpx]IP	^c IP	cIP
J[->]Btu	J→Btu	J>Btu
J[->]cal	J→cal	J>cal
J[->]D	J→D	J>D
J[->]kWh	J→kWh	J>kWh
kg[->]cwt	kg→cwt	kg>cwt
kg[->]lb	kg→lb	kg>lb
kg[->]s.cwt	kg→s.cwt	kg>s.cwt
kg[->]stone	kg→stone	kg>stone
km[->]AU	km→AU	km>AU
km[->]l.y.	km→l.y.	km>l.y.
km[->]miles	km→miles	km>miles
km[->]nmi	km→nmi	km>nmi
km[->]pc	km→pc	km>pc
kWh[->]J	kWh→J	kWh>J
l.y.[->]km	l.y.→km	l.y.>km
l[->]cft	l→cft	l>cft
l[->]galUK	l→galUK	l>galUK
l[->]galUS	l→galUS	l>galUS

Pretty Name	Display Name	Alias
L[sub-n]	L_n	Ln
L[sub-n][alpha]	$L_n\alpha$	LnAlpha
lb[->]kg	$lb\rightarrow kg$	lb>kg
lbf[->]N	$lbf\rightarrow N$	lbf>N
LgNrm[^-1]	$LgNrm^{-1}$	INV-LgNorm
LgNrm[sub-p]	$LgNrm_p$	LgNorm-p
LgNrm[sub-u]	$LgNrm_u$	LgNrm-u
[cmplx]LN	'LN	cLN
[cmplx]LN1+x	'LN1+x	cLN1+x
LN[beta]	$LN\beta$	LN BETA
[cmplx]LN[beta]	$\text{'LN}\beta$	cLN BETA
LN[GAMMA]	$LN\Gamma$	LN GAMMA
[cmplx]LN[GAMMA]	$\text{'LN}\Gamma$	cLN GAMMA
LOAD[SIGMA]	$LOAD\Sigma$	LOADSUMS
LOG[sub-1][sub-0]	LOG_{10}	LG
[cmplx]LOG[sub-1][sub-0]	'LOG_{10}	cLG
LOG[sub-2]	LOG_2	LB
[cmplx]LOG[sub-2]	'LOG_2	cLB
LOG[sub-x]	LOG_x	LOGx
[cmplx]LOG[sub-x]	'LOG_x	cLOGx
Logis[^-1]	$Logis^{-1}$	INV-Logis
Logis[sub-p]	$Logis_p$	Logis-p
Logis[sub-u]	$Logis_u$	Logis-u
M+[times]	$M+\times$	M+*
m[->]fathom	$m\rightarrow fathom$	m>fathom
m[->]feet	$m\rightarrow feet$	m>feet
m[->]yards	$m\rightarrow yards$	m>yards
M[^-1]	M^{-1}	M.INV
M[times]	$M\times$	M*
miles[->]km	$miles\rightarrow km$	miles>km
ml[->]flozUK	$ml\rightarrow flozUK$	ml>flozUK
ml[->]flozUS	$ml\rightarrow flozUS$	ml>flozUS
mmHg[->]Pa	$mmHg\rightarrow Pa$	mmHg>Pa
MROW+[times]	$MROW+\times$	MROW+*
MROW[<->]	$MROW\leftrightarrow$	MROW<>
MROW[times]	$MROW\times$	MROW*

Pretty Name	Display Name	Alias
N[->]lbf	$N \rightarrow \text{lbf}$	N>lbf
n[SIGMA]	$n\Sigma$	nSUM
nmi[->]km	$nmi \rightarrow \text{km}$	nmi>km
Norml[^-1]	Norml^{-1}	INV-Norml
Norml[sub-p]	Norml_p	Norml-p
Norml[sub-u]	Norml_u	Norml-u
oz[->]g	$oz \rightarrow \text{g}$	oz>g
P[sub-n]	P_n	Pn
Pa[->]atm	$Pa \rightarrow \text{atm}$	Pa>atm
Pa[->]bar	$Pa \rightarrow \text{bar}$	Pa>bar
Pa[->]inHg	$Pa \rightarrow \text{inHg}$	Pa>inHg
Pa[->]mmHg	$Pa \rightarrow \text{mmHg}$	Pa>mmHg
Pa[->]psi	$Pa \rightarrow \text{psi}$	Pa>psi
Pa[->]torr	$Pa \rightarrow \text{torr}$	Pa>torr
pc[->]km	$pc \rightarrow \text{km}$	pc>km
[cmplx]PERM	'PERM	cPERM
Pois[lambda]	$\text{Pois}\lambda$	Pois
Pois[lambda][^-1]	$\text{Pois}\lambda^{-1}$	INV-Pois
Pois[lambda][sub-p]	$\text{Pois}\lambda_p$	Pois-p
Pois[lambda][sub-u]	$\text{Pois}\lambda_u$	Pois-u
Poiss	Poiss	Pois2
Poiss[^-1]	Poiss^{-1}	INV-Pois2
Poiss[sub-p]	Poiss_p	Pois2-p
Poiss[sub-u]	Poiss_u	Pois2-u
pr.[->]dB	$pr. \rightarrow \text{dB}$	pr.>dB
PS(hp)[->]W	$PS(hp) \rightarrow W$	PS(hp)>W
psi[->]Pa	$\psi \rightarrow \text{Pa}$	psi>Pa
R[^]	R^\uparrow	RUP
[cmplx]R[^]	'R^\uparrow	cRUP
R[v]	R^\downarrow	RDN
[cmplx]R[v]	'R^\downarrow	cRDN
RAD[->]	$\text{RAD} \rightarrow$	RAD>
rad[->][degree]	$\text{rad} \rightarrow ^\circ$	RAD>DEG
rad[->]G	$\text{rad} \rightarrow \text{G}$	RAD>GRAD
[cmplx]RCL	'RCL	cRCL
[cmplx]RCL+	'RCL^+	cRCL+

Pretty Name	Display Name	Alias
[cmlpx]RCL-	'RCL-	cRCL-
[cmlpx]RCL/	'RCL/	cRCL/
RCL[^]	RCL↑	RCLMAX
RCL[times]	RCL×	RCL*
[cmlpx]RCL[times]	'RCL×	cRCL*
RCL[v]	RCL↓	RCLMIN
[cmlpx]ROUND	'ROUND	cROUND
s.cwt[->]kg	s.cwt→kg	s.cwt>kg
s.tons[->]t	s.tons→t	s.tons>t
s[sub-x][sub-y]	s×y	sxy
SEND[SIGMA]	SENDΣ	SENDSUMS
[cmlpx]SIGN	'SIGN	cSIGN
[cmlpx]SIN	'SIN	cSIN
[cmlpx]SINC	'SINC	cSINC
[cmlpx]SINH	'SINH	cSINH
[cmlpx]STO	'STO	cSTO
[cmlpx]STO+	'STO+	cSTO+
[cmlpx]STO-	'STO-	cSTO-
[cmlpx]STO/	'STO/	cSTO/
STO[^]	STO↑	STOMAX
STO[times]	STO×	STO*
[cmlpx]STO[times]	'STO×	cSTO*
STO[v]	STO↓	STOMIN
stone[->]kg	stone→kg	stone>kg
t[->]s.tons	t→s.tons	t>s.tons
t[->]tons	t→tons	t>tons
t[<->]	t↔	t<>
t[^-1](p)	t⁻¹(p)	INV-t
T[sub-n]	T_n	Tn
t[sub-p](x)	t_p(x)	t-p(x)
t[sub-u](x)	t_u(x)	t-u
[cmlpx]TAN	'TAN	cTAN
[cmlpx]TANH	'TANH	cTANH
tons[->]t	tons→t	tons>t
torr[->]Pa	torr→Pa	torr>Pa
tr.oz[->]g	tr.oz→g	tr.oz>g

Pretty Name	Display Name	Alias
U[sub-n]	U_n	Un
VIEW[alpha]	$VIEW_\alpha$	VIEWa
VW[alpha]+	$VW_\alpha+$	VWa+
W[->]hp	$W \rightarrow hp$	W>hp
W[->]HP[sub-e]	$W \rightarrow HP_e$	W>HP[sub-e]
W[->]hpUK	$W \rightarrow hp_{UK}$	W>hpUK
W[->]PS(hp)	$W \rightarrow PS(hp)$	W>PS(hp)
W[^-1]	W^{-1}	INV-W
[cplx]W[^-1]	$^cW^{-1}$	cINV-W
W[sub-m]	W_m	W1
W[sub-p]	W_p	W0
[cplx]W[sub-p]	cW_p	cW0
Weibl[^-1]	$Weibl^{-1}$	INV-Weibl
Weibl[sub-p]	$Weibl_p$	Weibl-p
Weibl[sub-u]	$Weibl_u$	Weibl-u
[cplx]x!	$^cx!$	cx!
[cplx]x=0?	$^cx=0?$	cx=0?
[cplx]x=1?	$^cx=1?$	cx=1?
[cplx]x=?	$^cx=?$	cx=?
[cplx]x=i?	$^cx=i?$	cx=i?
x[!=]0?	$x \neq 0?$	x!=0?
[cplx]x[!=]0?	$^cx \neq 0?$	cx!=0?
x[!=]1?	$x \neq 1?$	x!=1?
[cplx]x[!=]1?	$^cx \neq 1?$	cx!=1?
x[!=]?	$x \neq ?$	x!=?
[cplx]x[!=]?	$^cx \neq ?$	cx!=?
[cplx]x[!=]i?	$^cx \neq i?$	cx!=i?
x[->][alpha]	$x \rightarrow \alpha$	x>a
x[<->]	$x \leftrightarrow$	x<>
[cplx]x[<->]	$^cx \leftrightarrow$	cx<>
x[<->] Y	$x \leftrightarrow Y$	SWAP
x[<->] Y	$x \leftrightarrow Y$	x<>y
[cplx]x[<->] Z	$^cx \leftrightarrow Z$	cSWAP
x[<=]0?	$x \leq 0?$	x<=0?
x[<=]1?	$x \leq 1?$	x<=1?
x[<=]?	$x \leq ?$	x<=?

Pretty Name	Display Name	Alias
$x \geq 0?$	$x \geq 0?$	$x >= 0?$
$x \geq 1?$	$x \geq 1?$	$x >= 1?$
$x \geq ?$	$x \geq ?$	$x >=?$
x^2	x^2	x^2
$[\text{cmplx}] x^2$	x^2	cx^2
x^3	x^3	x^3
$[\text{cmplx}] x^3$	x^3	cx^3
$x \approx 0?$	$x \approx 0?$	$x \sim 0?$
$x \approx 1?$	$x \approx 1?$	$x \sim 1?$
$x \approx ?$	$x \approx ?$	$x \sim ?$
$\text{XEQ}[\alpha]$	$\text{XEQ}\alpha$	$\text{XEQ}a$
$y \langle - \rangle$	$y \langle - \rangle$	$y \langle \rangle$
y^x	y^x	y^x
$[\text{cmplx}] y^x$	y^x	cy^x
$\text{yards}[->m]$	$\text{yards} \rightarrow m$	$\text{yards} > m$
$z \langle - \rangle$	$z \langle - \rangle$	$z \langle \rangle$
$[\text{cmplx}] z \langle - \rangle$	$z \langle - \rangle$	$cz \langle \rangle$
$[\text{cmplx}] $	$ $	$c $

Alpha Characters

Valid methods to enter an alpha character are:

```
[alpha] X  
'X'
```

If X is outside the ASCII range you can use its 'Pretty Name':

```
[alpha] [degree]  
'degree'
```

Note that the square brackets are not used inside single quotes, but there is an exception: If removing the brackets results in a single character, such as with `[^]`, you need to include the brackets in single quotes: `'[^]'`, otherwise the character would be confounded with a simple `'^'`.

Some national characters can be used directly, notably those in the ISO 8859-1 Latin-1 character set. This includes the German umlauts and most accented characters as used in French. In the preprocessor you can write:

```
"Allô René"
```

In most cases this compiles without problems. There are a few characters (the last 16 in the table below) which must not appear in the third position of a multi character command which is generated by the assembler from a string in double quotes. The assembler will tell you but the preprocessor does not know enough about the encoding to avoid this in any case. If this happens break the string in separate lines just before the illegal character.

Instead of:

```
"Glühwein"
```

You need to code:

```
"Gl"  
"ühwein"
```

Display	Pretty Name	Characters Represented
\bar{x}	[x-bar]	\bar{x}
\bar{y}	[y-bar]	\bar{y}
$\sqrt{}$	[sqrt]	$\sqrt{}$
\int	[integral]	\int
$^\circ$	[degree]	$^\circ$
	[narrow-space]	
G	[grad]	G
\pm	[+/-]	\pm
\leq	[<=]	\leq
\geq	[>=]	\geq
\neq	[!=]	\neq

Display	Pretty Name	Characters Represented
€	[euro]	€
→	[->]	→
←	[<-]	←
↓	[v]	↓
↑	[^]	↑
⌘	[f-shift]	⌘
⌘	[g-shift]	⌘
⌘	[h-shift]	⌘
⌘	[cmlx]	⌘
Ø	[O-slash]	Ø
ø	[o-slash]	ø
↔	[<->]	↔
ß	[sz]	ß
ẋ	[x-hat]	ẋ
ẏ	[y-hat]	ẏ
ₘ	[sub-m]	ₘ
×	[times]	×
≈	[approx]	≈
£	[pound]	£
¥	[yen]	¥
	[space]	
!	!	!
"	"	" “ ” „
#	#	#
\$	\$	\$
%	%	%
&	&	&
'	'	' ‘ ’ ,
(((
)))
*	*	*
+	+	+
,	,	,
-	-	-
.	.	.
/	/	/

Display	Pretty Name	Characters Represented
0	0	0
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
:	:	:
;	;	;
<	<	<
=	=	=
>	>	>
?	?	?
@	@	@
A	A	A A (Alpha)
B	B	B B (Beta)
C	C	C
D	D	D
E	E	E E (Epsilon)
F	F	F
G	G	G
H	H	H H (Eta)
I	I	I I (Iota)
J	J	J
K	K	K K (Kappa)
L	L	L
M	M	M M (Mu)
N	N	N N (Nu)
O	O	O O (Omicron)
P	P	P P (Rho)
Q	Q	Q
R	R	R
S	S	S

Display	Pretty Name	Characters Represented
Τ	T	Τ Τ (Tau)
U	U	U
V	V	V
W	W	W
X	X	X X (Chi)
Υ	Y	Υ Υ (Upsilon)
Z	Z	Z Z (Zeta)
[[[
\	\	\
]]]
^	^	^
_	_	_
`	`	`
a	a	a
b	b	b
c	c	c
d	d	d
e	e	e
f	f	f
g	g	g
h	h	h
i	i	i
j	j	j
k	k	k
l	l	l
m	m	m
n	n	n
o	o	o o (omicron)
p	p	p
q	q	q
r	r	r
s	s	s
t	t	t
u	u	u
v	v	v
w	w	w

Display	Pretty Name	Characters Represented
x	x	x
y	y	y
z	z	z
{	{	{
}	}	}
~	~	~
↕	[^v]	↕
³	[^3]	³
w	[sub-w]	w
Γ	[GAMMA]	Γ
Δ	[DELTA]	Δ
Đ	[D-bar]	Đ
đ	[d-bar]	đ
ɖ	[sub-d]	ɖ
Θ	[THETA]	Θ
Æ	[AE]	Æ
æ	[ae]	æ
Λ	[LAMBDA]	Λ
x	[sub-x]	x
γ	[sub-y]	γ
Ξ	[XI]	Ξ
⊙	[sol]	⊙
Π	[PI]	Π
⋆	[super-star]	+
Σ	[SIGMA]	Σ
♠	[print]	♠
	[0223]	∀
Φ	[PHI]	Φ
¬	[not]	¬
Ψ	[PSI]	Ψ
Ω	[OMEGA]	Ω
ᵇ	[sub-B]	b
μ	[sub-mu]	μ
²	[^2]	²
∞	[sub-infinity]	∞

Display	Pretty Name	Characters Represented
\times	[^x]	x
-1	[^-1]	-1
\hbar	[h-bar]	ħ
ω	[infinity]	∞
α	[alpha]	α
β	[beta]	β
γ	[gamma]	γ
δ	[delta]	δ
ϵ	[epsilon]	ε
ζ	[zeta]	ζ
η	[eta]	η
θ	[theta]	θ
ι	[iota]	ι
κ	[kappa]	κ
λ	[lambda]	λ
μ	[mu]	μ (mu) μ (micron)
ν	[nu]	ν
ξ	[xi]	ξ
\oplus	[terra]	⊕
π	[pi]	π
ρ	[rho]	ρ
σ	[sigma]	σ
τ	[tau]	τ
υ	[upsilon]	υ
ϕ	[phi]	φ
χ	[chi]	χ
ψ	[psi]	ψ
ω	[omega]	ω
$\sub{0}$	[sub-0]	0
$\sub{1}$	[sub-1]	1
$\sub{2}$	[sub-2]	2
\sub{c}	[sub-c]	c
\sub{e}	[sub-e]	e
\sub{n}	[sub-n]	n
\sub{p}	[sub-p]	p
\sub{u}	[sub-u]	u

Display	Pretty Name	Characters Represented
À	[A-grave]	À
Á	[A-acute]	Á
Â	[A-circumflex]	Â Ã Ä Å
Ä	[A-umlaut]	Ä
Å	[A-dot]	Å
Ć	[C-acute]	Ć
Č	[C-hook]	Č
Ç	[C-cedilla]	Ç
È	[E-grave]	È
É	[E-acute]	É
Ê	[E-circumflex]	Ê Ë Ě Ě
Ë	[E-trema]	Ë
Ì	[I-grave]	Ì
Í	[I-acute]	Í
Î	[I-circumflex]	Î Ï Ĩ Ĩ
Ï	[I-trema]	Ï
Ñ	[N-tilde]	Ñ Ñ
Ò	[O-grave]	Ò
Ó	[O-acute]	Ó
Ô	[O-circumflex]	Ô Õ Ö Ö
Ö	[O-umlaut]	Ö
Ř	[R-hook]	Ř
Š	[S-hook]	Š
Ⓐ	[sub-A]	ₐ
Û	[U-grave]	Û
Ú	[U-acute]	Ú
Û	[U-circumflex]	Û Ü Ů Ů
Ü	[U-umlaut]	Ü
Ů	[U-dot]	Ů
Ý	[Y-acute]	Ý
Ÿ	[Y-trema]	Ÿ
Ž	[Z-hook]	Ž
à	[a-grave]	à
á	[a-acute]	á
â	[a-circumflex]	â ã ä å
ä	[a-umlaut]	ä

Display	Pretty Name	Characters Represented
á	[a-dot]	å
ċ	[c-acute]	ć
č	[c-hook]	č
ç	[c-cedilla]	ç
è	[e-grave]	è
é	[e-acute]	é
ê	[e-circumflex]	ê ë ě ě
ë	[e-trema]	ë
ì	[i-grave]	ì
í	[i-acute]	í
î	[i-circumflex]	î ĩ ĭ ĭ
ï	[i-trema]	ï
ñ	[n-tilde]	ñ ñ
ò	[o-grave]	ò
ó	[o-acute]	ó
ô	[o-circumflex]	ô õ ö ö
ö	[o-umlaut]	ö
ř	[r-hook]	ř
š	[s-hook]	š
к	[sub-k]	к
ù	[u-grave]	ù
ú	[u-acute]	ú
û	[u-circumflex]	û ü ů ů
ü	[u-umlaut]	ü
ů	[u-dot]	ů
ý	[y-acute]	ý
ÿ	[y-trema]	ÿ
ž	[z-hook]	ž

The last 16 entries are not legal as the last character of a three character sequence (label or string).