

HP-41C & Common Modules / Peripherals Bar Codes

Indirect	(IND) StayON	(NP) USER	(NP) PRGM	(NP) ALPHA	(NP) DEL ___	(NP) GTO .___	(NP) BST	(NP) SST	(NP) R/S	(NP) Del (<-)	(KB) 0
(KB) 1	(KB) 2	(KB) 3	(KB) 4	(KB) 5	(KB) 6	(KB) 7	(KB) 8	(KB) 9	(KB) . (dot)	(KB) EEX (E)	(KB) CHS (+/-)
(KB) +	(41C) -	(41C) *	(41C) /	(41C) %	(41C) %CH	(41C) Σ-	(41C) Σ+	(41C) ΣREG?	(CxFn) ACSPEC	(Prtr) ACX	(Prtr) ADATE
(Time) ADV	(41C) ALENG	(X-Fn) ALMCA	(Time) ALMNOW	(Time) ANUM	(X-Fn) AOFF	(41C) AON	(41C) APPCHR	(X-Fn) APPREC	(X-Fn) ARCL	(41C) ARCLREC	(X-Fn) AROT
(X-Fn) ASHF	(41C) ASIN	(41C) ASN	(NP) ASROOM	(CxFn) ASTO	(41C) ATAN	(41C) ATIME	(Time) ATIME24	(Time) ATOX	(X-Fn) AUTOIO	(IL-IC) AVIEW	(41C) BEEP
(41C) BLDSPEC	(Prtr) CAT	(NP) CF	(41C) CLΣ	(41C) CLA	(41C) CLALMA	(CXTi) CLALMX	(CXTi) CLD	(41C) CLFL	(X-Fn) CLK12	(Time) CLK24	(Time) CLKEYS
(X-Fn) CLKT	(Time) CLKTD	(Time) CLOCK	(Time) CLP	(NP) CLRALMS	(41C) CLRG	(41C) CLRGX	(CxFn) CLST	(41C) CLX	(41C) COPY	(NP) CORRECT	(Time) COS
(41C) CREATE	(MsSt) CRFLAS	(X-Fn) CRFLD	(X-Fn) DATE	(Time) STKPLOT	(Prtr) STO	(41C) STOF	(X-Fn) STOP	(41C) STOPIO	(IL-IC) STOPSW	(Time) SW	(Time) SWPT
(CXTi) T+X	(Time) TAN	(41C) TESTP	(IRPrtr) WRTRA	(MsSt) WRTRX	(MsSt) WRTS	(MsSt) WSTS	(CRdr) X^2	(41C) X<=0?	(41C) X<=NN?	(CxFn) X<=Y?	(41C) X<>
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(41C) X<>F	(X-Fn) X<->Y	(41C) X#NN?	(CxFn) X#Y?	(41C) XEQ	(41C) XTOA	(X-Fn) XYZALM	(Time) Y^X	(41C) ZERO	(MsSt) X#NN?	<p>Made by Pierre Hardy © Pierre Hardy, Sept. 2014 http://id-phy.orgfree.com/ mailto:pierrehardy01@yahoo.be</p>	