

IsoMax V0.3

WORDS

2568 TASK	33E4 COUNTER-IS	33E2 FROM	33E0 TO
33DE BY	33DB LOOPVARS	33A3 ADCS	339E ADC7
3399 ADC6	3394 ADC5	338F ADC4	338A ADC3
3385 ADC2	3380 ADC1	337B ADC0	3327 SPI
3324 SPI0	3280 TIMERS	327B TD2	3276 TD1
3271 TD0	326C TC3	3267 TC2	3262 TC1
325D TC0	3258 TB3	3253 TB2	324E TB1
3249 TB0	3244 TA3	323F TA2	323A TA1
3235 TA0	3115 PWMIN	3110 ISB2	310B ISB1
3106 ISB0	3101 FAULTB3	30FC FAULTB2	30F7 FAULTB1
30F2 FAULTB0	30ED ISA2	30E8 ISA1	30E3 ISA0
30DE FAULTA3	30D9 FAULTA2	30D4 FAULTA1	30CF FAULTA0
30AF PWMOUT	30A9 PWMB5	30A3 PWMB4	309D PWMB3
3097 PWMB2	3091 PWMB1	308B PWMB0	3085 PWMA5
307F PWMA4	3079 PWMA3	3073 PWMA2	306D PWMA1
3067 PWMA0	2F8E BYTEIO	2F8A PORTB	2F86 PORTA
2F53 GPIO	2F4E PE0	2F49 PE1	2F44 PE2
2F3F PE3	2F3A PE4	2F35 PE5	2F30 PE6
2F2B PE7	2F26 PD0	2F21 PD1	2F1C PD2
2F17 PD3	2F12 PD4	2F0D PD5	2F08 PB0
2F03 PB1	2EFE PB2	2EF9 PB3	2EF4 PB4
2EEF PB5	2EEA PB6	2EE5 PB7	2EE0 PA0
2EDB PA1	2ED6 PA2	2ED1 PA3	2ECC PA4
2EC7 PA5	2EC2 PA6	2EBD PA7	2EB8 GRNLED
2EB3 YELLED	2EAE REDLED	2D90 OBJECT	2D7D SELF
2D7B OBJREF	2E13 .CLASSES	2D6E END-CLASS	2D63 PUBLIC
2D5B BEGIN-CLASS	2D56 NO-CONTEXT	1FA1 CELL+	
2CDD END-MACHINE-CHAIN		2CD8 MACHINE-CHAIN	2D32 PERIOD
2D2A ISOMAX-START	2CE5 NO-MACHINES	2D1C ALL-MACHINES	2D0C UNINSTALL
2CFD INSTALL	2CEA PF,	2CE3 MACHINE-LIST	
2CC9 SCHEDULE-RUNS	2CAA CYCLES	2CAC EVERY	2CA9 DINT
2CA8 EINT	2CA7 STOP-TIMER	2CA4 TCF AVG	2CA2 TCFMIN
2CA0 TCFMAX	2C9E TCFALARMVECTOR	2C9C TCFALARM	2C9A TCFOVFLO
2C98 TCFTICKS	2C70 END-PROC	2C65 PROC	2C80 AS-TAG
2C58 FOR-INPUT	2C3F FOR-OUTPUT	2C0A WITH-VALUE	2C08 SET-MASK
2C06 CLR-MASK	2C04 XOR-MASK	2C02 AND-MASK	2C00 DATA-MASK
2BFE TEST-MASK	2BFC AT-ADDR	2BE8 IS-STATE?	2BDD SET-STATE
2BC4 IN-EE	2BBE TO-HAPPEN	2BBE NEXT-TIME	2BB8 THIS-TIME
2B98 THEN-STATE	2B8D CAUSES	2B72 CONDITION	2B70 IN-STATE
2B5E ON-MACHINE	2B48 APPEND-STATE	2B39 MACHINE	2B31 CURSTATE
2B21 ALLOC	2B1F RAM	2BF4 DEFINE	2B05 \
2A40 PFMOVE	2A18 PFDP	2A0A PFERASE	2A09 PF!
2A07 EEERASE	2AF7 ?AVAIL	2AF1 AVAIL	2AEA EEAVAIL
2AE4 PAVAIL	2ADD PFAVAIL	2ACE RESTORE-RAM	2AB5 SAVE-RAM
2A7F SCRUB	2A9A PDUMP	2A34 PTYPE	2A2E PCOUNT
2A28 P,	2A22 PC,	2A1E PALLOT	2A1A PHERE
2A16 PDP	2A0E PC!	2A0D PC@	2A02 P@
2A03 P!	2627 IS	1F8C FALSE	1F96 TRUE
2A0C TOGGLE-BITS	1FC6 CLEAR-BITS	1FCF SET-BITS	2A0B INVERT
227A (	1FB5 @	1F9E C@	1FE0 !
1F9F C!	20C7 2@	20C3 2!	262E :
2637 ;	1FCE +	1FC5 -	200E 1-!
2009 1+!	1FD0 +!	1FDF *	2041 /
1FE3 ><	1FE2 SWAP	20D7 2OVER	20D1 2SWAP

1FB1 DUP	1FE7 2DUP	1FCD OVER	1FD7 ROT
20DD 2ROT	2095 PICK	20AF ROLL	209C -ROLL
1FB0 DROP	1FE6 2DROP	1FE4 >R	1FD4 R>
1FB3 =	1FEF NOT	1FEF 0=	20E5 D0=
2013 0>	1FF0 0<	1FED U<	1FBE <
1FAB DU<	20CC D<	20E9 D=	1FB9 >
1F9C AND	1FCC OR	1FEE XOR	2517 IF
251F THEN	2525 ELSE	2532 BEGIN	2552 UNTIL
2548 REPEAT	2540 WHILE	2537 AGAIN	255B END
24DE DO	2503 LOOP	250D +LOOP	1FBC K
1FBB J	1FBA I	1FD3 R@	24E7 LEAVE
2988 EXIT	1FBD KEY	1FB2 EMIT	227F ?TERMINAL
20BF S->D	1F9A ABS	20F3 DABS	1FC4 MIN
20FA DMIN	1FC3 MAX	2104 DMAX	2174 SPACES
208C DEPTH	2161 CR	2180 TYPE	1FA7 COUNT
2427 -TRAILING	1FCB 1+	1FE9 2+	1FCA 1-
1FE8 2-	1FEA 2/	1FEB 2*	1FAA D+
1FA9 D-	1FA8 D2/	1FDC /MOD	2046 MOD
2118 */MOD	211E */	1FAF UM*	1FAE UM/MOD
1FC7 NEGATE	20ED DNEGATE	2627 CONSTANT	2640 VARIABLE
264C 2CONSTANT	2646 2VARIABLE	2986 SF!	2985 SF@
2981 FTAN	296F FCOS	297E FSIN	27B1 FATAN2
296E FATAN	278F F?	297F FSQRT	2960 F2/
2961 F2*	2793 F.S	27D4 FNUMBER	278A E.
2785 F.	2776 (E.)	2760 (F.)	2968 F**
296D FALOG	2972 FEXP	2987 2**X	2973 FLN
2976 FLOG	2982 LOG2	27CD ODD-POLY	27BD POLY
2977 FLOOR	297D FROUND	27FF FLITERAL	2983 PI
295D e	2725 PLACES	2974 FLOAT+	2975 FLOATS
280D FVARIABLE	281B FCONSTANT	2814 F,	2969 F!
2962 F@	296C FABS	2979 FMIN	2978 FMAX
2963 F<	295F F0<	295E F0=	297A FNEGATE
296B F>D	2984 S>F	296A D>F	2966 F/
2967 F*	2964 F-	2965 F+	2970 FDROP
2980 FSWAP	297C FOVER	2971 FDUP	297B FNIP
2711 FDEPTH	2989 FSP	2052 FSP0	1FF3 TOGGLE
1FDE SP!	1FD8 RP@	1FD9 RP!	2074 UABORT
2072 WARNING	204E R0	25D1 SMUDGE	23DE DLITERAL
22B6 MESSAGE	22D7 ERROR	22F1 ?ERROR	22F8 ?COMP
2300 ?EXEC	2307 ?PAIRS	230D ?CSP	231B ?STACK
2003 @!	1FB6 @@	1FB4 EXECUTE	1FDD SP@
1FA6 CMOVE>	1FA5 CMOVE	2276 ;S	265B CODE-SUB
2653 CODE	2666 END-CODE	2676 USER	21F3 .
21E8 .R	21E3 D.	21F7 U.	21EE U.R
21D4 D.R	21CD #S	21BA #	21B2 SIGN
21AA #>	21A5 <#	21FB ?	243D EXPECT
2484 QUERY	2082 BL	206E STATE	2058 CURRENT
205A CONTEXT	2068 BLK	2054 DP	2060 FLD
2076 DPL	2066 >IN	2062 BASE	2050 S0
205C TIB	206A #TIB	206C SPAN	2201 C/L
218C PAD	2122 HERE	2126 ALLOT	2130 ,
212A C,	2170 SPACE	1FD2 ?DUP	2136 TRAVERSE
215D LATEST	24B7 COMPILE	22A2 [	229C]
2192 HEX	2198 DECIMAL	267C ;CODE	2610 <BUILDS
261A DOES>	232A ."	2941 .(	1FB8 FILL
2084 ERASE	2088 BLANK	219E HOLD	226B WORD
235D CONVERT	23A0 NUMBER	256A FIND	25E3 ID.

2621 CREATE	24C0 [COMPILE]	23D4 LITERAL	23F5 INTERPRET
25D7 IMMEDIATE	24C4 RECURSE	24D2 >MARK	24CA <MARK
24D7 >RESOLVE	24CD <RESOLVE	266A :CASE	24AC '
24B3 ['']	2143 LFA	215A >BODY	2146 CFA
214A NFA	2151 PFAPTR	21FF B/BUF	269F AUTOSTART
2597 UNDO	25A0 FORGET	28C1 DUMP	2948 .S
28FE WORDS	2499 QUIT	255E ABORT"	22AC ABORT
2698 COLD	1F9D BRANCH	1FD1 ?BRANCH	1FF1 ATO4
2A5C EEWORD	2831 EEMOVE	2A08 EEC!	2A06 EE!
207A EDP	207C EDELAY	190 FLASH	2840 EXRAM
2078 seed	2566 FORTH-83		