

HP-41C Tone Duration Measurement 1 by Gerhard Kruse  
PPC Calculator Journal V9 No 7 Page 35 Oct-Nov 1982  
Program requires Time and Extended Functions Module

```
01 LBL "TD"      ;Tone Duration Measurement Program 1
02 "\A6\9C\9F"  ;Hex A69C9F
03 XROM 25,47    ;XTOA
04 >"\A6\9CJT\17\1B\1C\16Aq\91|" ;Append A69C4A54171B1C164171917C hex
05 E8
06 X<> b
07 CLA
08 CLX
09 RDN
10 E4
11 *
12 END
```

0027C600F3005444F3A69C9FA66FFD7FA69C4A54171B1C1641  
71917C1B18CE7C8777751B1442C2050D15

39 BYTES

HP-41C Tone Duration Measurement 2 by Gerhard Kruse  
PPC Calculator Journal V9 No 7 Page 35 Oct-Nov 1982  
Program requires Time and Extended Functions Module

```
01 LBL "TD"      ;Tone Duration Measurement Program 2
02 "\A6\9C\9F"  ;Hex A69C9F
03 XROM 25,47    ;XTOA
04 >"\A6\9CJT\17\1B\1C\16Aq\91|" ;Append A69C4A54171B1C164171917C hex
05 E8
06 X<> b
07 " "          ;1 space
08 RDN
09 E4
10 *
11 RCL d
12 FIX 0
13 ARCL Z
14 >"_____"      ;Append 3 underscores
15 FIX 02
16 ARCL Y
17 X<> d
18 CLX
19 X<> T
20 AVIEW
21 END
```

003DC600F3005444F3A69C9FA66FFD7FA69C4A54171B1C1641  
71917C1B18CE7CF120751B1442907E9C009B71F47F5F5F5F9C  
029B72CE7E77CE707E00C4082DD3

61 BYTES

## HP-41C Tone Duration 1 by Gerhard Kruse PPC V9 N7 P35 Oct-Nov 1982

Program Registers Needed: 6

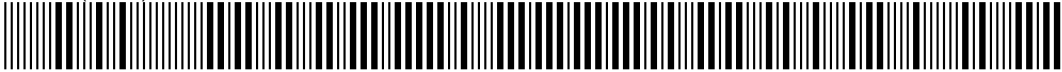
Row 1 (1 - 4)



Row 2 ( 4 )



Row 3 (5 - 12)



## HP-41C Tone Duration 2 by Gerhard Kruse PPC V9 N7 P35 Oct-Nov 1982

Program Registers Needed: 9

Row 1 (1 - 4)



Row 2 ( 4 )



Row 3 (5 - 12)



Row 4 (12 - 17)



Row 5 (17 - 21)

