

HP-41C Skip Bytes Program by Michael Carlton  
PPC Calculator Journal V8 N5 Pg 12 July 1981

```
01 LBL "SKB" ;Skip Bytes Program
02 X<> M
03 >"\00\00\00\00" ;Append 4 nulls
04 X<> M
05 X<> d
06 24
07 LBL 00
08 DSE X
09 FC?C IND X
10 GTO 00
11 .023
12 +
13 LBL 01
14 ISG X
15 SF IND X
16 FS? IND X
17 GTO 01
18 RDN
19 X<> d
20 STO M
21 >"\00\00\00" ;Append 3 nulls
22 RCL N
23 STO b
24 END
```

003BC000F400534B42CE75F57F00000000CE75CE7E12140197  
73ABF3B1001A10121340029673A8F3ACF3B20075CE7E9175F4  
7F0000009076917CC0000D35

59 BYTES

HP-41C Skip Bytes Example by Michael Carlton  
PPC Calculator Journal V8 N5 Pg 12 July 1981

```
01 LBL "???" ;Skip Bytes Example Program
02 RCL b
03 GTO "SKB" ;Skip Bytes Program
04 ENTER
05 STO IND P
06 Y^X
07 E^X
08 LN
09 SQRT
10 HMS+
11 Y^X
12 X>Y?
13 >"\00\00\00\00\00\00\90\76\87\91\75\CF"
14 "\90\7C\7E\9F\79\9F\78\91\7C"
15 END
```

0033C000F4003F3F3F907C1DF3534B428391F8535550524953  
45FD7F0000000000009076879175CFF9907C7E9F799F78917C  
C0000D41

51 BYTES

# HP-41C Skip Bytes Program by Michael Carlton PPC V8 N5 P12 July 1981

Program Registers Needed: 9

Row 1 (1 - 3)



Row 2 (3 - 9)



Row 3 (10 - 16)



Row 4 (16 - 21)



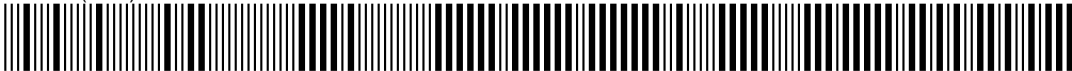
Row 5 (22 - 24)



# HP-41C Skip Bytes Demo by Michael Carlton PPC V8 N5 P12 July 1981

Program Registers Needed: 8

Row 1 (1 - 3)



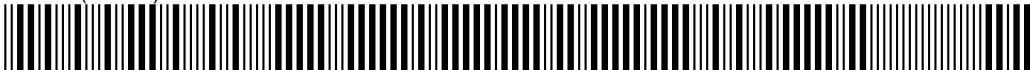
Row 2 (3 - 13)



Row 3 (13 - 14)



Row 4 (14 - 15)



HP-41C Skip Bytes Demo 2 by Michael Carlton  
PPC Calculator Journal V8 N5 P13 July 1981  
This version requires PPC ROM for PD and DP  
Lines 3-7 replace lines 3-4 in original pgm

```
01 LBL "???" ;Skip Bytes Example w/PPC ROM
02 RCL b
03 XROM 10,52 ;PD - Pointer to Decimal
04 10
05 -
06 XROM 10,53 ;DP - Decimal to Pointer
07 STO b
08 STO IND P
09 Y^X
10 E^X
11 LN
12 SQRT
13 HMS+
14 Y^X
15 X>Y?
16 >"\00\00\00\00\00\00\90\76\87\91\75\CF"
17 "\90\7C\7E\9F\79\9F\78\91\7C"
18 END
```

0036C000F4003F3F3F907CA2B4111041A2B5917C91F8535550  
52495345FD7F00000000000009076879175CFF9907C7E9F799F  
78917CC0000DED

54 BYTES

## HP-41C Skip Bytes Demo 2 by Michael Carlton PPC V8 N5 P12 July 1981

Program Registers Needed: 8

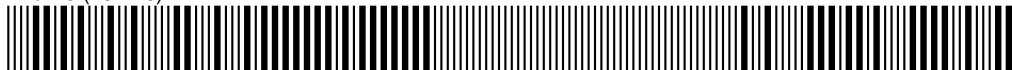
Row 1 (1 - 4)



Row 2 (5 - 14)



Row 3 (15 - 16)



Row 4 (16 - 18)



Row 5 ( 18 )

