

HP-41C Code Routine CO by Phillipe Roussel
PPC Calculator Journal V7 N8 P10 Oct 1980

```
01 LBL 01      ;Exchange X and N Registers
02 X<> N
03 LBL "CO"    ;Stand-Alone CODE Routine
04 1.01
05 STO O
06 >"\00"      ;Append 1 null
07 X<> O
08 LOG
09 E1
10 /
11 FRC
12 LASTX
13 INT
14 4.1
15 *
16 +
17 >"\00"      ;Append 1 null
18 X<> O
19 LOG
20 E1
21 /
22 INT
23 LASTX
24 FRC
25 E1
26 /
27 X<>Y
28 1.01
29 *
30 +
31 RCL O
32 +
33 14.33
34 -
35 X<> d
36 FS? 05
37 SF 08
38 FS? 06
39 SF 12
40 X<> d
41 X<> M
42 RCL N
43 >"\00"      ;Append 1 null
44 X<> Z
45 STO N
46 RDN
47 >"\00"      ;Append 1 null
48 STO M
49 X<>Y
50 X#Y?
51 GTO 01
52 RCL N
53 CLA
54 STO M
55 RTN
56 END
```

006902CE76C000F300434F111A10119177F27F00CE77561B11
43697668141A114240F27F00CE77561B11436876691B114371
111A1011424090774011141A131341CE7EAC05A808AC06A80C
CE7ECE759076F27F00CE71917675F27F0091757179B2009076
87917585C0000DF4

105 BYTES

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Program Registers Needed: 15

Row 1 (1 - 4)



Row 2 (5 - 12)



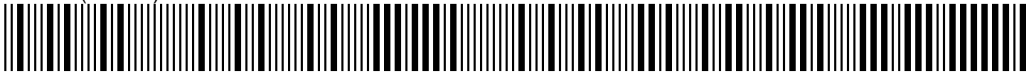
Row 3 (13 - 20)



Row 4 (20 - 28)



Row 5 (29 - 35)



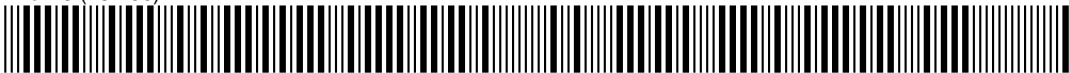
Row 6 (36 - 42)



Row 7 (42 - 48)



Row 8 (48 - 56)



Row 9 (56)

