A	iu la 10		
10) 8.8 = 64.	9 - 700 1 + 0		NAME OF BRIDE
-101 0.0:07.	1- 926 pics	NAME OF TAXABLE PARTY.	0.012 (4)
b) p0 = 1) = (3319 p1=	2:0,03	7 = 4 :006
64			
-po= 6 = 0,09	P4 = 5 -60	S PS - 2	= 0,05
64	00 - 11 -0.10	10-9-00	06 na= 9=000
-p6= 3=0,09	17-11-0,10	18-64	64
D16 = 3 = 0.0h	100 - C= 100h	0,04 0,0	17:0,07
P16= 2=0,03	64	11	LIF BY
P14=0,03 P15	1007		HAR PORTS
-1112-0100 h.)	79		
Co = 0,19	April	41100	
00 011			0
			The standard
(1-0,01-10	0	and a -	-041-70
(1-0,05-0	0	0	-0,41-0
(1-0,05-0 (1-0,05-0 (1-0,09-0)	0 0,17	0	
C1 = 0,05 = 0 C1 = 0,05 = 0 C1 = 0,05 = 0	0 2	0 -01+4	-0,410
C1=0,05 -0 C1=0,05 -0 C1=0,05 -0 C9=0,05 -0,06	0 2	0 -0,17	
C1 = 0,05 = 0 C1 = 0,05 = 0 C1 = 0,05 = 0,06 C2 = 0,05 = 0,06	01		-1,0
C1=0,05=0 C1=0,05=0 C1=0,05=0,05 C2=0,05=0,06=0,06=0,06=0,06=0,06=0,08=0,08=0,08	01		
C1=0,05=0 C1=0,05=0 C1=0,05=0,05 C2=0,05 C3=0,18 C3=0,06	F 0,12		-1,0
C1=0,05=0 C1=0,05=0 C1=0,05=0 C1=0,05=0,06=0 C1=0,18=0 C1=0,06=0 C1=0,06=0	01	10 1000	-1,0
C1=0,05=0 C1=0,05=0 C1=0,05=0,05 C2=0,05 C3=0,18 C3=0,06	F 0,12		-1,0
C1=0,05=0 C1=0,05=0 C1=0,05=0 C2=0,05=0,06=0 C2=0,06=0,06=0 C1=0,06=0	-0,08 -0,12	10 1000	-1,0
C1=0,05=0 C1=0,05=0 C1=0,05=0 C1=0,05=0,06=0 C1=0,18=0 C1=0,06=0 C1=0,06=0	-0,08 -0,12	10 1000	-1,0
C1=0,05=0 C1=0,05=0 C1=0,09 C2=0,09 C2=0,18 C2=0,06 C1=0,06 C1=0,06	0,12	10 1000	-1,0
C1=0,05=0 C1=0,05=0 C1=0,05 C2=0,05 C6=0,05 C2=0,18 C2=0,06 C1=0,06 C1=0,06 C1=0,06	0,12	10 1000	-1,0

LOCK
$\frac{C_0 = 00}{C_4 = 10010} \frac{C_1 = 0100}{C_2 = 1000} \frac{C_3 = 1000}{C_3 = 1000}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
The state of the s
Total= 2.0,19 +5.0,03 + 4.0,06 + 4.0,09 + 5.0,05 + 9.0,05 +9.0,05 + 3.0,18 + 9.0,06 + 9.0,06 + 5.0,03 + 5.0,03 + 5.0,05 +5.0,01+5.0,01 + 5.0,05 - 2.2 1.16
+5.0,03+5.0,07 +5.0,03 = 3,7 bits
01010100
34 37 138 139 147 138 139 14 7 13 1013 11
Quantidade = 8 bits = 184 276 bits
Inform 2020 - 4 bits = 93
0 0 0 0 0 0
Don't Blanch to the state of th
760

1 11	
	3 3 2 3 7 7 1 1
Código com a primeira diferença: 30300000313031	3003103