

MORSE与ASCII码对应表

对应电码	字符		高亮显示重复值
01	A		C01
1000	B		C1000
1010	C		C1010
100	D		C100
0	E		C0
0010	F		C0010
110	G		C110
0000	H		C0000
00	I		C00
0111	J		C0111
101	K		C101
0100	L		C0100
11	M		C11
10	N		C10
111	O		C111
0110	P		C0110
1101	Q		C1101
010	R		C010
000	S		C000
1	T		C1
001	U		C001
0001	V		C0001
011	W		C011
1001	X		C1001
1011	Y		C1011
1100	Z	短码版	C1100
01111	1	1	C01111
00111	2	1	C00111
00011	3	11	C00011
00001	4	1	C00001
00000	5	0	C00000
10000	6	10000	C10000
11000	7	11000	C11000
11100	8	100	C11100
11110	9	10	C11110
11111	0	1	C11111
001100	?		C001100
10010	/		C10010
100001	-		C100001
010101	.		C010101
110011	,		C110011
011010	@		C011010
111000	:		C111000
101010	;		C101010
10001	=		C10001
011110	'		C011110
101011	!		C101011
001101			C001101
010010	"		C010010
10110	/		C10110



```
'1010': 'C',
'100': 'D',
'0': 'E',
'0010': 'F',
'110': 'G',
'0000': 'H',
'00': 'I',
'0111': 'J',
'101': 'K',
'0100': 'L',
'11': 'M',
'10': 'N',
'111': 'O',
'0110': 'P',
'1101': 'Q',
'010': 'R',
'000': 'S',
'1': 'T',
'001': 'U',
'0001': 'V',
'011': 'W',
'1001': 'X',
'1011': 'Y',
'1100': 'Z',
'01111': '1',
'00111': '2',
'00011': '3',
'00001': '4',
'00000': '5',
'10000': '6',
'11000': '7',
'11100': '8',
'11110': '9',
'11111': '0',
'001100': '?',
'10010': '/',
'101101': 'O',
'100001': '-',
'010101': '.',
'110011': ',',
'011010': '@',
'111000': ':',
'101010': ':',
'10001': '=',
'011110': '"',
'101011': '!',
'001101': '_',
'010010': "'",
'10110': '(',
'1111011': '{',
'1111101': '}'}
```

```
value = ''
for item in key:
    if item == '':
        continue
    value += dictionary[item]
print('\nCapital: \n', value)
print('\nLower case: \n', value.lower(), '\n\nwww.axiaowei.cn')
```

