

CuteCom Caliper Value = 0.00mm

Open device Device: /dev/rfcomm0 Parity: None

Close device Baud rate: 9600 Handshake: ☐ Software ☐ Hardware

About Data bits: 8 Open for: ☒ Reading ☒ Writing

Quit Stop bits: 1 ☒ Apply settings when opening

00000520:	ff	ff	ff	ff	00	0a	f8	ff	ff	ff	ff	fb	00	0a	fc	ff		
00000530:	ff	ff	ff	ff	00	0a	f8	ff	ff	ff	ff	fb	00	0a	fc	ff		
00000540:	ff	ff	ff	ff	00	0a	f8	ff	ff	ff	ff	fa	00	0a	fd	ff		
00000550:	ff	ff	ff	ff	00	0a	f8	ff	ff	ff	ff	fb	00	0a	fc	ff		
00000560:	ff	ff	ff	ff	00	0a	f8	ff	ff	ff	ff	ff	00	0a	f8	ff		
00000570:	ff	ff	ff	fc	00	0a	fb	ff	ff	ff	00	00	06	00	0a	f9	09	
00000580:	ff	ff	00	00	06	00	0a	f8	08	ff	ff	00	00	05	00	0a	fa	09
00000590:	ff	ff	00	00	07	00	0a	f8	09	ff	ff	00	00	06	00	0a	f9	09
000005a0:	ff	ff	00	00	06	00	0a	f9	09	ff	ff	00	00	06	00	0a	f9	09
000005b0:	ff	ff	00	00	06	00	0a	f9	09	ff	ff	00	00	05	00	0a	fa	09
000005c0:	ff	ff	00	00	05	00	0a	fa	09	ff	ff	00	00	07	00	0a	f8	09
000005d0:	ff	ff	00	00	06	00	0a	f9	09	ff	ff	00	00	06	00	0a	f9	09
000005e0:	ff	ff	00	00	07	00	0a	f8	09	ff	ff	00	00	07	00	0a	f8	09
000005f0:	ff	ff	00	00	06	00	0a	f9	09	ff	ff	00	00	07	00	0a	f8	09
00000600:	ff	ff	00	00	06	00	0a	f9	09	ff	ff	00	00	06	00	0a	f9	09
00000610:	ff	ff	00	00	07	00	0a	f8	09	ff	ff	00	00	07	00	0a	f8	09
00000620:	ff	ff	00	00	07	00	0a	f8	09									

Clear ☒ Hex output ☐ Log to: ...

e
?
h
t
c
e

Input:

Send file... Plain No line end Char delay: 1 ms

CuteCom Caliper Value = 0.01mm

Open device Device: /dev/rfcomm0 Parity: None

Close device Baud rate: 9600 Handshake: ☐ Software ☐ Hardware

About Data bits: 8 Open for: ☒ Reading ☒ Writing

Quit Stop bits: 1 ☒ Apply settings when opening

00001180:	ff	ff	ff	f2	00	0b	0d	08	ff	ff	ff	f3	00	0b	0c	08
00001190:	ff	ff	ff	f4	00	0b	0b	08	ff	ff	ff	f6	00	0b	09	08
000011a0:	ff	ff	ff	f1	00	0b	0e	08	ff	ff	ff	f3	00	0b	0c	08
000011b0:	ff	ff	ff	f1	00	0b	0e	08	ff	ff	ff	f4	00	0b	0b	08
000011c0:	ff	ff	ff	f1	00	0b	0e	08	ff	ff	ff	f3	00	0b	0c	08
000011d0:	ff	ff	ff	f5	00	0b	0a	08	ff	ff	ff	f1	00	0b	0e	08
000011e0:	ff	ff	ff	f5	00	0b	0a	08	ff	ff	ff	f1	00	0b	0e	08
000011f0:	ff	ff	ff	f4	00	0b	0b	08	ff	ff	ff	f0	00	0b	0f	08
00001200:	ff	ff	ff	f6	00	0b	09	08	ff	ff	ff	f5	00	0b	0a	08
00001210:	ff	ff	ff	f1	00	0b	0e	08	ff	ff	ff	f5	00	0b	0a	08
00001220:	ff	ff	ff	f2	00	0b	0d	08	ff	ff	ff	f5	00	0b	0a	08
00001230:	ff	ff	ff	f0	00	0b	0f	08	ff	ff	ff	f5	00	0b	0a	08
00001240:	ff	ff	ff	f1	00	0b	0e	08	ff	ff	ff	f5	00	0b	0a	08
00001250:	ff	ff	ff	f5	00	0b	0a	08	ff	ff	ff	f1	00	0b	0e	08
00001260:	ff	ff	ff	f5	00	0b	0a	08	ff	ff	ff	f1	00	0b	0e	08
00001270:	ff	ff	ff	f1	00	0b	0e	08	ff	ff	ff	f5	00	0b	0a	08
00001280:	ff	ff	ff	f2	00	0b	0d	08								

Clear ☒ Hex output ☐ Log to: ...

e
?
h
t
c
e

Input:

Send file... Plain No line end Char delay: 1 ms