Serial Output

115200 baud | Clear Console | Hyperload Flash | Select firmware.bin | Browse

Write Serial Data Here ... | Upload File | CR | NL | Send

```
--------------------------------------------------------------------------------
peripherals_init(): Low level startup
WARNING: SD card could not be mounted

I2C slave detected at address: 0x38
I2C slave detected at address: 0x64
I2C slave detected at address: 0x72

entry_point(): Entering main()
Starting RTOS
Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop
  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while lo
op  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while
loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered whil
e loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered wh
ile loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered
while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entere
d while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Ente
red while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  En
tered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop
Entered while loop  Entered while loop  Counter reached max capacity
Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop
  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while lo
op  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while
loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered while loop  Entered whil
e loop  Entered while loop  Entered while loop  Entered while loop
```

Telemetry version 1.4 chrome app | Help | DTR RTS | Options | /dev/ttyS0 | Connect

Serial Output

115200 baud | Clear Console | Hyperload Flash | Select firmware.bin | Browse

Write Serial Data Here ... | Upload File | CR NL | Send

```
ADC Value = 0, Volts = 0.000000 |
--------------------------------------------------------------------------------
peripherals_init(): Low level startup
WARNING: SD card could not be mounted

I2C slave detected at address: 0x38
I2C slave detected at address: 0x64
I2C slave detected at address: 0x72

entry_point(): Entering main()
Starting RTOS
ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |
ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 26, Volts = 0.020947 |ADC Value = 106, Volts = 0.08540
0 |ADC Value = 224, Volts = 0.180469 |ADC Value = 255, Volts = 0.205444 |ADC Value = 302, Volts = 0.243311 |ADC Value = 333, Volts = 0.268286 |ADC Value = 367, Volts = 0.295679 |ADC Value = 374, Vol
ts = 0.301318 |ADC Value = 441, Volts = 0.355298 |ADC Value = 482, Volts = 0.388330 |ADC Value = 533, Volts = 0.429419 |ADC Value = 595, Volts = 0.479370 |ADC Value = 661, Volts = 0.532544 |ADC Valu
e = 741, Volts = 0.596997 |ADC Value = 768, Volts = 0.618750 |ADC Value = 772, Volts = 0.621973 |ADC Value = 813, Volts = 0.655005 |ADC Value = 873, Volts = 0.703345 |ADC Value = 1022, Volts = 0.823
389 |ADC Value = 1111, Volts = 0.895093 |ADC Value = 1232, Volts = 0.992578 |ADC Value = 1357, Volts = 1.093286 |ADC Value = 1458, Volts = 1.174658 |ADC Value = 1642, Volts = 1.322900 |ADC Value = 1
753, Volts = 1.412329 |ADC Value = 2023, Volts = 1.629858 |ADC Value = 2121, Volts = 1.708813 |ADC Value = 2306, Volts = 1.857861 |ADC Value = 2377, Volts = 1.915064 |ADC Value = 2559, Volts = 2.061
694 |ADC Value = 2717, Volts = 2.188989 |ADC Value = 2771, Volts = 2.232495 |ADC Value = 2816, Volts = 2.268750 |ADC Value = 2969, Volts = 2.392017 |ADC Value = 3108, Volts = 2.504004 |ADC Value = 3
159, Volts = 2.545093 |ADC Value = 3214, Volts = 2.589404 |ADC Value = 3244, Volts = 2.613574 |ADC Value = 3383, Volts = 2.725562 |ADC Value = 3418, Volts = 2.753760 |ADC Value = 3510, Volts = 2.827
881 |ADC Value = 3594, Volts = 2.895557 |ADC Value = 3727, Volts = 3.002710 |ADC Value = 3821, Volts = 3.078442 |ADC Value = 3917, Volts = 3.155786 |ADC Value = 4051, Volts = 3.263745 |ADC Value = 4
095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299
194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4
095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4095, Volts = 3.299194 |ADC Value = 4052, Volts = 3.264551 |ADC Value = 3946, Volts = 3.179150 |ADC Value = 3791, Volts = 3.054
272 |ADC Value = 3711, Volts = 2.989819 |ADC Value = 3652, Volts = 2.942285 |ADC Value = 3609, Volts = 2.907642 |ADC Value = 3576, Volts = 2.881055 |ADC Value = 3498, Volts = 2.818213 |ADC Value = 3
434, Volts = 2.766650 |ADC Value = 3355, Volts = 2.703003 |ADC Value = 3323, Volts = 2.677222 |ADC Value = 3305, Volts = 2.662720 |ADC Value = 3255, Volts = 2.622437 |ADC Value = 3245, Volts = 2.614
380 |ADC Value = 3229, Volts = 2.601489 |ADC Value = 3080, Volts = 2.481445 |ADC Value = 2960, Volts = 2.384766 |ADC Value = 2861, Volts = 2.305005 |ADC Value = 2791, Volts = 2.248608 |ADC Value = 2
690, Volts = 2.167236 |ADC Value = 2548, Volts = 2.052832 |ADC Value = 2410, Volts = 1.941650 |ADC Value = 2217, Volts = 1.786157 |ADC Value = 2195, Volts = 1.768433 |ADC Value = 2146, Volts = 1.728
955 |ADC Value = 1897, Volts = 1.528345 |ADC Value = 1793, Volts = 1.444556 |ADC Value = 1697, Volts = 1.367212 |ADC Value = 1617, Volts = 1.302759 |ADC Value = 1484, Volts = 1.195606 |ADC Value = 1
304, Volts = 1.050586 |ADC Value = 1183, Volts = 0.953101 |ADC Value = 1128, Volts = 0.908789 |ADC Value = 1128, Volts = 0.908789 |ADC Value = 1125, Volts = 0.906372 |ADC Value = 1128, Volts = 0.908
789 |ADC Value = 1125, Volts = 0.906372 |ADC Value = 1126, Volts = 0.907178 |ADC Value = 1132, Volts = 0.912012 |ADC Value = 1135, Volts = 0.914429 |ADC Value = 1130, Volts = 0.910400 |ADC Value = 8
20, Volts = 0.660645 |ADC Value = 749, Volts = 0.603442 |ADC Value = 666, Volts = 0.536572 |ADC Value = 568, Volts = 0.457617 |ADC Value = 301, Volts = 0.242505 |ADC Value = 207, Volts = 0.166772 |A
DC Value = 116, Volts = 0.093457 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000
|ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000 |ADC Value = 0, Volts = 0.000000
```

Telemetry version 1.4 chrome app | Help | DTR | RTS | Options | /dev/ttyUSB0 | Connect

Serial Output

115200 baud | Clear Console | Hyperload Flash | Select firmware.bin | Browse

Write Serial Data Here ... | Upload File | CR | NL | Send

```
peripherals_init(): Low level startup
WARNING: SD card could not be mounted

I2C slave detected at address: 0x38
I2C slave detected at address: 0x64
I2C slave detected at address: 0x72

entry_point(): Entering main()
Starting RTOS
ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0
 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read =
 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 55 |ADC Value Read = 109 |ADC Value Read = 159 |ADC Value Read = 160 |ADC Value Read = 165 |ADC Value Read = 163 |ADC Value Read = 161 |A
DC Value Read = 161 |ADC Value Read = 161 |ADC Value Read = 166 |ADC Value Read = 170 |ADC Value Read = 199 |ADC Value Read = 249 |ADC Value Read = 359 |ADC Value Read = 420 |ADC Value Read = 437 |A
DC Value Read = 499 |ADC Value Read = 520 |ADC Value Read = 553 |ADC Value Read = 577 |ADC Value Read = 574 |ADC Value Read = 553 |ADC Value Read = 552 |ADC Value Read = 553 |ADC Value Read = 554 |A
DC Value Read = 552 |ADC Value Read = 555 |ADC Value Read = 554 |ADC Value Read = 571 |ADC Value Read = 577 |ADC Value Read = 629 |ADC Value Read = 690 |ADC Value Read = 739 |ADC Value Read = 761 |A
DC Value Read = 793 |ADC Value Read = 843 |ADC Value Read = 882 |ADC Value Read = 901 |ADC Value Read = 919 |ADC Value Read = 943 |ADC Value Read = 985 |ADC Value Read = 1092 |ADC Value Read = 1122
 |ADC Value Read = 1179 |ADC Value Read = 1183 |ADC Value Read = 1186 |ADC Value Read = 1209 |ADC Value Read = 1247 |ADC Value Read = 1249 |ADC Value Read = 1263 |ADC Value Read = 1298 |ADC Value Rea
d = 1336 |ADC Value Read = 1408 |ADC Value Read = 1413 |ADC Value Read = 1444 |ADC Value Read = 1479 |ADC Value Read = 1543 |ADC Value Read = 1629 |ADC Value Read = 1652 |ADC Value Read = 1734 |ADC
 Value Read = 1759 |ADC Value Read = 1766 |ADC Value Read = 1819 |ADC Value Read = 1861 |ADC Value Read = 1879 |ADC Value Read = 1877 |ADC Value Read = 1894 |ADC Value Read = 1965 |ADC Value Read = 1
963 |ADC Value Read = 1997 |ADC Value Read = 2056 |ADC Value Read = 2111 |ADC Value Read = 2200 |ADC Value Read = 2211 |ADC Value Read = 2223 |ADC Value Read = 2252 |ADC Value Read = 2296 |ADC Value
 Read = 2321 |ADC Value Read = 2333 |ADC Value Read = 2345 |ADC Value Read = 2428 |ADC Value Read = 2441 |ADC Value Read = 2499 |ADC Value Read = 2573 |ADC Value Read = 2613 |ADC Value Read = 2645 |
ADC Value Read = 2689 |ADC Value Read = 2771 |ADC Value Read = 2806 |ADC Value Read = 2893 |ADC Value Read = 2974 |ADC Value Read = 3021 |ADC Value Read = 3079 |ADC Value Read = 3137 |ADC Value Read
 = 3191 |ADC Value Read = 3303 |ADC Value Read = 3336 |ADC Value Read = 3407 |ADC Value Read = 3444 |ADC Value Read = 3669 |ADC Value Read = 3689 |ADC Value Read = 3713 |ADC Value Read = 3779 |ADC V
alue Read = 3989 |ADC Value Read = 4069 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 40
95 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value
Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |ADC Value Read = 4095 |A
DC Value Read = 4095 |ADC Value Read = 4090 |ADC Value Read = 4036 |ADC Value Read = 3991 |ADC Value Read = 3708 |ADC Value Read = 3692 |ADC Value Read = 3645 |ADC Value Read = 3348 |ADC Value Read
= 3005 |ADC Value Read = 2913 |ADC Value Read = 2904 |ADC Value Read = 2849 |ADC Value Read = 2720 |ADC Value Read = 2583 |ADC Value Read = 2453 |ADC Value Read = 2336 |ADC Value Read = 2316 |ADC Va
lue Read = 2199 |ADC Value Read = 2039 |ADC Value Read = 1944 |ADC Value Read = 1767 |ADC Value Read = 1753 |ADC Value Read = 1723 |ADC Value Read = 1520 |ADC Value Read = 1397 |ADC Value Read = 133
1 |ADC Value Read = 1231 |ADC Value Read = 1096 |ADC Value Read = 956 |ADC Value Read = 960 |ADC Value Read = 959 |ADC Value Read = 959 |ADC Value Read = 953 |ADC Value Read = 785 |ADC Value Read =
734 |ADC Value Read = 656 |ADC Value Read = 550 |ADC Value Read = 371 |ADC Value Read = 206 |ADC Value Read = 48 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC
Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |AD
C Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |
ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |ADC Value Read = 0 |
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--------------------------------------------------------------------------------
peripherals_init(): Low level startup
WARNING: SD card could not be mounted

I2C slave detected at address: 0x38
I2C slave detected at address: 0x64
I2C slave detected at address: 0x72

entry_point(): Entering main()
Starting RTOS
ADC Value = 0 | Volts = 0.000000 | Percent = 0.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 0 | Volts = 0.000000 | Percent = 0.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 0 | Volts = 0.000000 | Percent = 0.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 0 | Volts = 0.000000 | Percent = 0.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 0 | Volts = 0.000000 | Percent = 0.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 0 | Volts = 0.000000 | Percent = 0.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 0 | Volts = 0.000000 | Percent = 0.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 0 | Volts = 0.000000 | Percent = 0.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 202 | Volts = 0.162744 | Percent = 4.000000 | MR0 = 95999 | MR1 = 0
ADC Value = 383 | Volts = 0.308569 | Percent = 9.000000 | MR0 = 95999 | MR1 = 3839
ADC Value = 528 | Volts = 0.425391 | Percent = 12.000000 | MR0 = 95999 | MR1 = 8639
ADC Value = 694 | Volts = 0.559131 | Percent = 16.000000 | MR0 = 95999 | MR1 = 11519
ADC Value = 765 | Volts = 0.616333 | Percent = 18.000000 | MR0 = 95999 | MR1 = 15359
ADC Value = 980 | Volts = 0.789551 | Percent = 23.000000 | MR0 = 95999 | MR1 = 17279
ADC Value = 1094 | Volts = 0.881396 | Percent = 26.000000 | MR0 = 95999 | MR1 = 22079
ADC Value = 1165 | Volts = 0.938599 | Percent = 28.000000 | MR0 = 95999 | MR1 = 24959
ADC Value = 1359 | Volts = 1.094898 | Percent = 33.000000 | MR0 = 95999 | MR1 = 26879
ADC Value = 1540 | Volts = 1.240723 | Percent = 37.000000 | MR0 = 95999 | MR1 = 31679
ADC Value = 1575 | Volts = 1.268921 | Percent = 38.000000 | MR0 = 95999 | MR1 = 35519
ADC Value = 1653 | Volts = 1.331763 | Percent = 40.000000 | MR0 = 95999 | MR1 = 36479
ADC Value = 1705 | Volts = 1.373657 | Percent = 41.000000 | MR0 = 95999 | MR1 = 38399
ADC Value = 1750 | Volts = 1.409912 | Percent = 42.000000 | MR0 = 95999 | MR1 = 39359
ADC Value = 1753 | Volts = 1.412329 | Percent = 42.000000 | MR0 = 95999 | MR1 = 40319
ADC Value = 1753 | Volts = 1.412329 | Percent = 42.000000 | MR0 = 95999 | MR1 = 40319
ADC Value = 1759 | Volts = 1.417163 | Percent = 42.000000 | MR0 = 95999 | MR1 = 40319
ADC Value = 1767 | Volts = 1.423608 | Percent = 43.000000 | MR0 = 95999 | MR1 = 40319
ADC Value = 1772 | Volts = 1.427637 | Percent = 43.000000 | MR0 = 95999 | MR1 = 41279
ADC Value = 1781 | Volts = 1.434888 | Percent = 43.000000 | MR0 = 95999 | MR1 = 41279
ADC Value = 1809 | Volts = 1.457446 | Percent = 44.000000 | MR0 = 95999 | MR1 = 41279
ADC Value = 1927 | Volts = 1.552515 | Percent = 47.000000 | MR0 = 95999 | MR1 = 42239
ADC Value = 2017 | Volts = 1.625024 | Percent = 49.000000 | MR0 = 95999 | MR1 = 45119
ADC Value = 2196 | Volts = 1.769238 | Percent = 53.000000 | MR0 = 95999 | MR1 = 47039
ADC Value = 2375 | Volts = 1.913452 | Percent = 57.000000 | MR0 = 95999 | MR1 = 50879
ADC Value = 2548 | Volts = 2.052832 | Percent = 62.000000 | MR0 = 95999 | MR1 = 54719
ADC Value = 2632 | Volts = 2.120508 | Percent = 64.000000 | MR0 = 95999 | MR1 = 59519
ADC Value = 2757 | Volts = 2.221216 | Percent = 67.000000 | MR0 = 95999 | MR1 = 61439
ADC Value = 3209 | Volts = 2.585376 | Percent = 78.000000 | MR0 = 95999 | MR1 = 64319
ADC Value = 3396 | Volts = 2.736035 | Percent = 82.000000 | MR0 = 95999 | MR1 = 74879
ADC Value = 3389 | Volts = 2.730396 | Percent = 82.000000 | MR0 = 95999 | MR1 = 78719
ADC Value = 3384 | Volts = 2.726367 | Percent = 82.000000 | MR0 = 95999 | MR1 = 78719
ADC Value = 3397 | Volts = 2.736841 | Percent = 82.000000 | MR0 = 95999 | MR1 = 78719
ADC Value = 3398 | Volts = 2.737647 | Percent = 82.000000 | MR0 = 95999 | MR1 = 78719
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ADC Value = 3397 | Volts = 2.736841 | Percent = 82.000000 | MR0 = 95999 | MR1 = 78719
ADC Value = 3409 | Volts = 2.746509 | Percent = 83.000000 | MR0 = 95999 | MR1 = 78719
ADC Value = 3473 | Volts = 2.798071 | Percent = 84.000000 | MR0 = 95999 | MR1 = 79679
ADC Value = 3757 | Volts = 3.026880 | Percent = 91.000000 | MR0 = 95999 | MR1 = 80639
ADC Value = 3869 | Volts = 3.117114 | Percent = 94.000000 | MR0 = 95999 | MR1 = 87359
ADC Value = 4066 | Volts = 3.275830 | Percent = 99.000000 | MR0 = 95999 | MR1 = 90239
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039
ADC Value = 4095 | Volts = 3.299194 | Percent = 99.000000 | MR0 = 95999 | MR1 = 95039