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| --- | --- |
| 0000.wav | 0 |
| 0001.wav | 1 |
| 0002.wav | 2 |
| 0003.wav | 3 |
| 0004.wav | 4 |
| 0005.wav | 5 |
| 0006.wav | 6 |
| 0007.wav | 7 |
| 0008.wav | 8 |
| 0009.wav | 9 |
| 0010.wav | 10 |
| 0011.wav | 11 |
| 0012.wav | 12 |
| 0013.wav | 13 |
| 0014.wav | 14 |
| 0015.wav | 15 |
| 0016.wav | 16 |
| 0017.wav | 17 |
| 0018.wav | 18 |
| 0019.wav | 19 |
| 0020.wav | 20 |
| 0021.wav | 21 |
| 0022.wav | 22 |
| 0023.wav | 23 |
| 0024.wav | 24 |
| 0025.wav | 25 |
| 0026.wav | 26 |
| 0027.wav | 27 |
| 0028.wav | 28 |
| 0029.wav | 29 |
| 0030.wav | 30 |
| 0031.wav | 31 |
| 0032.wav | 32 |
| 0033.wav | 33 |
| 0034.wav | 34 |
| 0035.wav | 35 |
| 0036.wav | 36 |
| 0037.wav | 37 |
| 0038.wav | 38 |
| 0039.wav | 39 |
| 0040.wav | 40 |
| 0041.wav | 41 |
| 0042.wav | 42 |
| 0043.wav | 43 |
| 0044.wav | 44 |
| 0045.wav | 45 |
| 0046.wav | 46 |
| 0047.wav | 47 |
| 0048.wav | 48 |
| 0049.wav | 49 |
| 0050.wav | 50 |
| 0051.wav | 51 |
| 0052.wav | 52 |
| 0053.wav | 53 |
| 0054.wav | 54 |
| 0055.wav | 55 |
| 0056.wav | 56 |
| 0057.wav | 57 |
| 0058.wav | 58 |
| 0059.wav | 59 |
| 0060.wav | 60 |
| 0061.wav | 61 |
| 0062.wav | 62 |
| 0063.wav | 63 |
| 0064.wav | 64 |
| 0065.wav | 65 |
| 0066.wav | 66 |
| 0067.wav | 67 |
| 0068.wav | 68 |
| 0069.wav | 69 |
| 0070.wav | 70 |
| 0071.wav | 71 |
| 0072.wav | 72 |
| 0073.wav | 73 |
| 0074.wav | 74 |
| 0075.wav | 75 |
| 0076.wav | 76 |
| 0077.wav | 77 |
| 0078.wav | 78 |
| 0079.wav | 79 |
| 0080.wav | 80 |
| 0081.wav | 81 |
| 0082.wav | 82 |
| 0083.wav | 83 |
| 0084.wav | 84 |
| 0085.wav | 85 |
| 0086.wav | 86 |
| 0087.wav | 87 |
| 0088.wav | 88 |
| 0089.wav | 89 |
| 0090.wav | 90 |
| 0091.wav | 91 |
| 0092.wav | 92 |
| 0093.wav | 93 |
| 0094.wav | 94 |
| 0095.wav | 95 |
| 0096.wav | 96 |
| 0097.wav | 97 |
| 0098.wav | 98 |
| 0099.wav | 99 |
| 0100.wav | 100 |
| 0101.wav | 200 |
| 0102.wav | 300 |
| 0103.wav | 400 |
| 0104.wav | 500 |
| 0105.wav | 600 |
| 0106.wav | 700 |
| 0107.wav | 800 |
| 0108.wav | 900 |
| 0109.wav | thousand |
| 0110.wav | and |
| 0111.wav | minus |
| 0112.wav | point |
| 0167.wav | point zero |
| 0168.wav | point one |
| 0169.wav | point two |
| 0170.wav | point three |
| 0171.wav | point four |
| 0172.wav | point five |
| 0173.wav | point six |
| 0174.wav | point seven |
| 0175.wav | point eight |
| 0176.wav | point nine |
| amp0.wav | amp |
| amp1.wav | amps |
| Bye.wav | inuendo |
| Bye1.wav | Goodbye |
| celsius0.wav | degree Celsius |
| celsius1.wav | degrees Celsius |
| db0.wav | D B |
| db1.wav | D B |
| degree0.wav | degree |
| degree1.wav | degrees |
| eebad.wav | bad eeprom |
| fahr0.wav | degree Fahrenheit |
| fahr1.wav | degrees Fahrenheit |
| foot0.wav | foot |
| foot1.wav | feet |
| founce0.wav | fluid ounce |
| founce1.wav | fluid ounces |
| fps0.wav | foot per second |
| fps1.wav | feet per second |
| g0.wav | g |
| g1.wav | g |
| hello.wav | Welcome to edge tea ex |
| hertz0.wav | hertz |
| hertz1.wav | hertz |
| hour0.wav | hour |
| hour1.wav | hours |
| inactiv.wav | inactivity alarm |
| knot0.wav | knot |
| knot1.wav | knots |
| kph0.wav | kilometer per hour |
| kph1.wav | kilometers per hour |
| lowbatt.wav | transmitter battery low |
| mamp0.wav | milliamp |
| mamp1.wav | milliamps |
| mamph0.wav | milliamp-hour |
| mamph1.wav | milliamp-hours |
| maxtrim.wav | maximum trim reached |
| meter0.wav | meter |
| meter1.wav | meters |
| midtrim.wav | trim center |
| mintrim.wav | minimum trim reached |
| minute0.wav | minute |
| minute1.wav | minutes |
| ml0.wav | milliliter |
| ml1.wav | milliliters |
| mlpm0.wav | milliliter per minute |
| mlpm1.wav | milliliters per minute |
| modelpwr.wav | receiver still connected |
| mph0.wav | mile per hour |
| mph1.wav | miles per hour |
| mps0.wav | meter per second |
| mps1.wav | meters per second |
| ms0.wav | millisecond |
| ms1.wav | milliseconds |
| mwatt0.wav | milli-watt |
| mwatt1.wav | milli-watts |
| percent0.wav | percent |
| percent1.wav | percent |
| rad0.wav | radian |
| rad1.wav | radians |
| rpm0.wav | r p m |
| rpm1.wav | r p m |
| rssi\_org.wav | RF signal low |
| rssi\_red.wav | RF signal critical |
| rxko.wav | power overload |
| second0.wav | second |
| second1.wav | seconds |
| sensorko.wav | sensor lost |
| servoko.wav | servo overload |
| swalert.wav | switch warning |
| swr\_red.wav | radio antenna defective |
| telemko.wav | telemetry lost |
| telemok.wav | telemetry recovered |
| thralert.wav | throttle warning |
| timovr1.wav | timer 1 elapsed |
| timovr2.wav | timer 2 elapsed |
| timovr3.wav | timer 3 elapsed |
| trainko.wav | trainer signal lost |
| trainok.wav | trainer signal recovered |
| us0.wav | microsecond |
| us1.wav | microseconds |
| volt0.wav | volt |
| volt1.wav | volts |
| watt0.wav | watt |
| watt1.wav | watts |