

```

[
  {
    "Error Code": "0031",
    "Module Name": "vCalcOb.c",
    "Text Message": "Error with equations in age table failed.
Could be a corrupted file or software error."
  },
  {
    "Error Code": "0032",
    "Module Name": "vCalcOb.c",
    "Text Message": "Attempt to get a table from the age table
failed. Could be a corrupted file or software error."
  },
  {
    "Error Code": "0033",
    "Module Name": "vCalcOb.c",
    "Text Message": "Attempt to get data from the percentile table
failed. Could be a corrupted file or software error."
  },
  {
    "Error Code": "0034",
    "Module Name": "vCalcOb.c",
    "Text Message": "Could not determine current table for a
measurement. Could be a corrupted file or software error."
  },
  {
    "Error Code": "0035",
    "Module Name": "Unknown",
    "Text Message": "Attempt to open an AP&I file for a scanhead
failed. Either the file is corrupted or missing."
  },
  {
    "Error Code": "0036",
    "Module Name": "Unknown",
    "Text Message": "Attempt to open a Raima data base AP&I record
failed. Either the Raima data base is corrupt, or there was a software
error."
  },
  {
    "Error Code": "0037",
    "Module Name": "vsScanhead.c",
    "Text Message": "The MPTEE has exceeded its temperature. No
recommendations."
  },
  {
    "Error Code": "0038",
    "Module Name": "vsScanhead.c",
    "Text Message": "The BPTEE has exceeded its temperature. No
recommendations."
  },
  {
    "Error Code": "0039",
    "Module Name": "vdRtda.c",
    "Text Message": "The Doppler display and Physio display are out
of sync. This primarily indicates a software problem, but it also is an
indication that the signal path failed to restart after a stop. Thus it
could be any of the signal path boards."
  },
  },

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{
    "Error Code": "0040",
    "Module Name": "vdtScanSequence.c",
    "Text Message": "The Pulse CW Doppler duty cycle is out of
range. This is a software problem. There is no hardware fix."
},
{
    "Error Code": "0041",
    "Module Name": "bAdaptrFormat.c",
    "Text Message": "When trying to stop the data path to change
modes, the ADAPTR would not stop. This could be a board problem, or a
software problem. If the End to End and Machine Comprehensive Tests
pass it is probably not the board."
},
{
    "Error Code": "0042",
    "Module Name": "bAifom1Format.c",
    "Text Message": "When trying to stop the data path to change
modes, the AIFOM would not stop. This could be a board problem, or a
software problem. If the End to End and Machine Comprehensive Tests
pass it is probably not the board."
},
{
    "Error Code": "0043",
    "Module Name": "bSpmlFormat.c",
    "Text Message": "When trying to stop the data path to change
modes, the SPM would not stop. This could be a board problem, or a
software problem. If the End to End and Machine Comprehensive Tests
pass it is probably not the board."
},
{
    "Error Code": "0044",
    "Module Name": "bSpmlFormat.c",
    "Text Message": "When trying to start the data path to change
modes, the SPM would not start. This could be a board problem, or a
software problem. If the End to End and Machine Comprehensive Tests
pass it is probably not the board."
},
{
    "Error Code": "0045",
    "Module Name": "bSsplFormat.c",
    "Text Message": "When trying to stop the data path to change
modes, the SSP would not stop. This could be a board problem, or a
software problem. If the End to End and Machine Comprehensive Tests
pass it is probably not the board."
}
]

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