Statistics information stored in dbc.Indexes.IndexStatistics and dbc.tvfields.FieldStatistics: Global data

24 bytes: 32-bit pre-TD12

```
D7070A09022E34170200000000000000000000000002000100
```

32 bytes: 64-bit pre-TD12

```
????????????????????????????????
D7070A09022E3417020000000000000000000000000000000200001000000000
```

58 bytes: 32-bit TD12

```
????????????????????????????????????????????????????????????
D7070A09042C3B120300000000000000000F03F02000100 000000000000F03F666666666666E63F00000000000000000000000000000000 0200
```

72 bytes: 64-bit TD12

```
????????????????????????????????????????????????????????????????????????????????????????????????????????????????????????
D807060408230747030000000000000000000000000000000000C8000000000000000000000000000000000FBE849871704F03F00000000000000000000000000000000000000070000
0000000000
```

```
D7070A09022E3417
D707                year
    0A              month
      09            day
        02          hour
          2E        minute
            34      second
              17    centisecond

02000000
0200                "Version": '0100'xb (pre-V2R5), '0200'xb (V2R5+), '0300'xb (TD12+)
    00              "Sampled": '00'xb (no sample), '01'xb (sample V2R5+)
      00            "Sampled Percent"

0000000000000000    "Number of NULLs"

C8000100
C800                "Number of Intervals"
    01              "Numeric": '00'xb (data size 16 bytes), '01'xb (data size 8 bytes)
      00            unknown, probably unused, pad byte?

000000000000F03F    "Number of All NULLs"

666666666666E63F    "Average AMP RPV"

0200                "Number of AMPs"
```

Statistics information stored in dbc.Indexes.IndexStatistics and dbc.tvfields.FieldStatistics: Interval[0]

40 bytes for numeric data

000000009C9D174100000000F8821B41000000000000008400000000000E88E400000000000508F4

56 bytes for nonnumeric data

443030303030303136313131202020204430303030303039313131302020202000000000000F03F0000000000508F400000000000508F40

Minimum value within column

Modal (most common) value within column

Frequency for modal value

Number of distinct values within column

Number of rows within table

Followed by up to 100 (TD12: 200) “High-Biased” or “Equal-Height” intervals

40 bytes for numeric data

000000009C9D174100000000F8821B41000000000000008400000000000E88E400000000000508F4

56 bytes for nonnumeric data

443030303030303136313131202020204430303030303039313131302020202000000000000F03F0000000000508F400000000000508F40

Maximum value within the interval

Modal value within the interval

Frequency for modal value within the interval

Number of distinct nonmodal values within the interval

Number of rows for nonmodal values within the interval

More details about stats in SQL Reference: Statement and Transaction Processing, Chapter 2: Query Rewrite and Optimization, Interval Histograms