

4.0 FUNCTION OUTPUT

4.1 Hexadecimal Dump of MDR Records

The output of the DUMP function is shown in Figure 4.

Figure 4. DUMP Output

```

00A902E9 17000204 0B200703 00940FCE 3F02093D 730000C0 01070008 000000CF 00000000 00000000 03CD4000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000

00A931CE 17000204 0B200703 00940FCE 3F02093D 730000C0 01070008 000000CF 08000000 00000000 03CD4092 F0004500 00000000 47EFC0F8
00000000 00000020 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00001981 A4800ACF 00000000 00000000 00000000 00000000 00000000

00A960A8 17000204 0B200703 00940F73 3F02093D 730000C0 01070008 000000AB 00000000 00000000 03CD4000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000012 7C400ADB 00000000 00000000 00000000 00000000 00000000

00A98F8D 17000204 0B200703 00940F75 3F02093D 730000C0 01070008 000000AC 00000000 00000000 03CD4000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000057 CC400ACA 00000000 00000000 00000000 00000000 00000000 00000000

00A9BE69 17000204 0B200703 00940F75 3F02093D 730000C0 01070008 000000AD 00000000 00000000 03CD4000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000042 BC400ADD 00000000 00000000 00000000 00000000 00000000 00000000

00A9ED4A 17000204 0B200703 00940F75 3F02093D 730000C0 01070008 000000AD 08000000 00000000 03CD4096 F0010000 00000000 402CC907
F0000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000F03 59800ADD 00000000 00000000 00000000 00000000 00000000

00AA1C29 17000204 0B200703 00940FE3 3F02093D 730000C0 01070008 000000AD 00000000 00000000 03CD4000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000002 5D400ADD 00000000 00000000 00000000 00000000 00000000

00AA1B0A 17000204 0B200703 00940FE3 3F02093D 730000C0 01070008 000000AD 08000000 00000000 03CD401F F0002000 00000000 404780B8
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000

00AA1798 17000204 0B200703 00940FE3 3F02093D 730000C0 01070008 000000AD 08000000 00000000 03CD4000 21FFE000 00000000 405BC0B8
00000000 00131002 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00001105 32800ADD 00000000 00000000 00000000 00000000 00000000

00AA1A8CD 17000204 0B200703 00940FE3 3F02093D 730000C0 01070008 000000AD 00000000 00000000 03CD4000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000012 7C400ACD 00000000 00000000 00000000 00000000 00000000

00AA17A6 17000204 0B200703 00940FE3 3F02093D 730000C0 01070008 000000AD 08000000 00000000 03CD4000 31FFE000 00000000 407480A7
00000000 000830D1 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00001969 46800AD4 00000000 00000000 00000000 00000000 00000000
    
```