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EEEEEEEEEE MM MM BBBB8888 EEEEEEEEEEE TTTTTTTTTT DDDDDDDD EEEEEEEEEEE FFFFFFFFFF
EEEEEEEEEE MM MM BBBB8888 EEEEEEEEEEE TTTTTTTTTT DDDDDDDD EEEEEEEEEEE FFFFFFFFFF
EE MMM MMM BB BB EE TT DD DD EE FF
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RRRRRRRR EEEEEEEEEEE QQQQQQ
RRRRRRRR EEEEEEEEEEE QQQQQQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RRRRRRRR EEEEEEEEEEE QQ QQ
RRRRRRRR EEEEEEEEEEE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EE QQ QQ
RR RR EEEEEEEEEEE QQQQ QQ
RR RR EEEEEEEEEEE QQQQ QQ

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Version: 'V04-000'

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*** MODULE EMBET ***

ERROR MESSAGE ENTRY TYPE DEFINITIONS

```
literal EMBSC_DE = 1;          : DEVICE ERROR
literal EMBSK_DE = 1;          : DEVICE ERROR
literal EMBSC_MC = 2;          : MACHINE CHECK
literal EMBSK_MC = 2;          : MACHINE CHECK
literal EMBSC_BE = 4;          : BUS ERROR
literal EMBSK_BE = 4;          : BUS ERROR
literal EMBSC_SA = 5;          : SBI ALERT
literal EMBSK_SA = 5;          : SBI ALERT
literal EMBSC_SE = 6;          : SOFT ECC ERROR
literal EMBSK_SE = 6;          : SOFT ECC ERROR
literal EMBSC_AW = 7;          : ASYNCHRONOUS WRITE ERROR
literal EMBSK_AW = 7;          : ASYNCHRONOUS WRITE ERROR
literal EMBSC_HE = 8;          : HARD ECC ERROR
literal EMBSK_HE = 8;          : HARD ECC ERROR
literal EMBSC_UBA = 9;         : 11/780 Unibus Adapter error
literal EMBSK_UBA = 9;         : 11/780 Unibus Adapter error
literal EMBSC_SI = 10;         : 11/750 Fault through SBI vector
literal EMBSK_SI = 10;         : 11/750 Fault through SBI vector
literal EMBSC_UE = 11;         : 11/730 Unibus Error
literal EMBSK_UE = 11;         : 11/730 Unibus Error
literal EMBSC_MBA = 12;        : 11/780 Massbus Adapter Error
literal EMBSK_MBA = 12;        : 11/780 Massbus Adapter Error
literal EMBSC_SBIA = 13;       : 11/790 SBIA error
literal EMBSK_SBIA = 13;       : 11/790 SBIA error
literal EMBSC_CRD = 14;        : 11/790 CRD log
literal EMBSK_CRD = 14;        : 11/790 CRD log
```


