

| Configuration octet no. | Bits | | | | | | | |
|----------------------------|------------------------|--------|-------|----------|----------|---|---|-----|
| | MSB | 6 | 5 | 4 | 3 | 2 | 1 | LSB |
| 0 | DID<7:0> | | | | | | | |
| 1 | ADJCNT<3:0> | | | | BID<7:0> | | | |
| 2 | X | ADJDIR | PHADJ | LID<4:0> | | | | |
| 3 | SCR | X | X | L<4:0> | | | | |
| 4 | F<7:0> | | | | | | | |
| 5 | X | X | X | K<4:0> | | | | |
| 6 | M<7:0> | | | | | | | |
| 7 | CS<1:0> | | X | N<4:0> | | | | |
| 8 | SUBCLASSV<2:0> | | | N'<4:0> | | | | |
| 9 | JESDV<2:0> | | | S<4:0> | | | | |
| 10 | HD | X | X | CF<4:0> | | | | |
| 11 | RES1<7:0>-Set to all X | | | | | | | |
| 12 | RES2<7:0>-Set to all X | | | | | | | |
| 13 | FCHK<7:0> | | | | | | | |