Bit positions: 0-63 across Byte 0 through Byte 7

## Maintenance Requests

| Byte 0 > | ackID | VC | CRF | prio | tt (0 0) | ftype (1 0 0 0) | destinationID | sourceID | transaction | rdsize/wrsize | srcTID | hopcount | config_offset [0:7] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Byte 8 > | config_offset [8:20] | | | | wdptr | rsrv | Data Word 0 [0:47] | | | | | | |
| Byte 16 > | Data Word 0 [48:63] | | | | | | Data Word 1 [0:47] | | | | | | |

⋮

| Byte (16 + (N-2)*8) > | Data Word N-1 [48:63] | Data Word N [0:47] |
| Byte (16 + (N-1)*8) > | Data Word N [48:63] | CRC |

## Maintenance Responses

| Byte 0 > | ackID | VC | CRF | prio | tt (0 0) | ftype (1 0 0 0) | destinationID | sourceID | transaction | rdsize/wrsize | srcTID | hopcount | reserved |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Byte 8 > | reserved | | | | | | Data Word 0 [0:47] | | | | | | |
| Byte 16 > | Data Word 0 [48:63] | | | | | | Data Word 1 [0:47] | | | | | | |

⋮

| Byte (16 + (N-2)*8) > | Data Word N-1 [48:63] | Data Word N [0:47] |
| Byte (16 + (N-1)*8) > | Data Word N [48:63] | CRC |