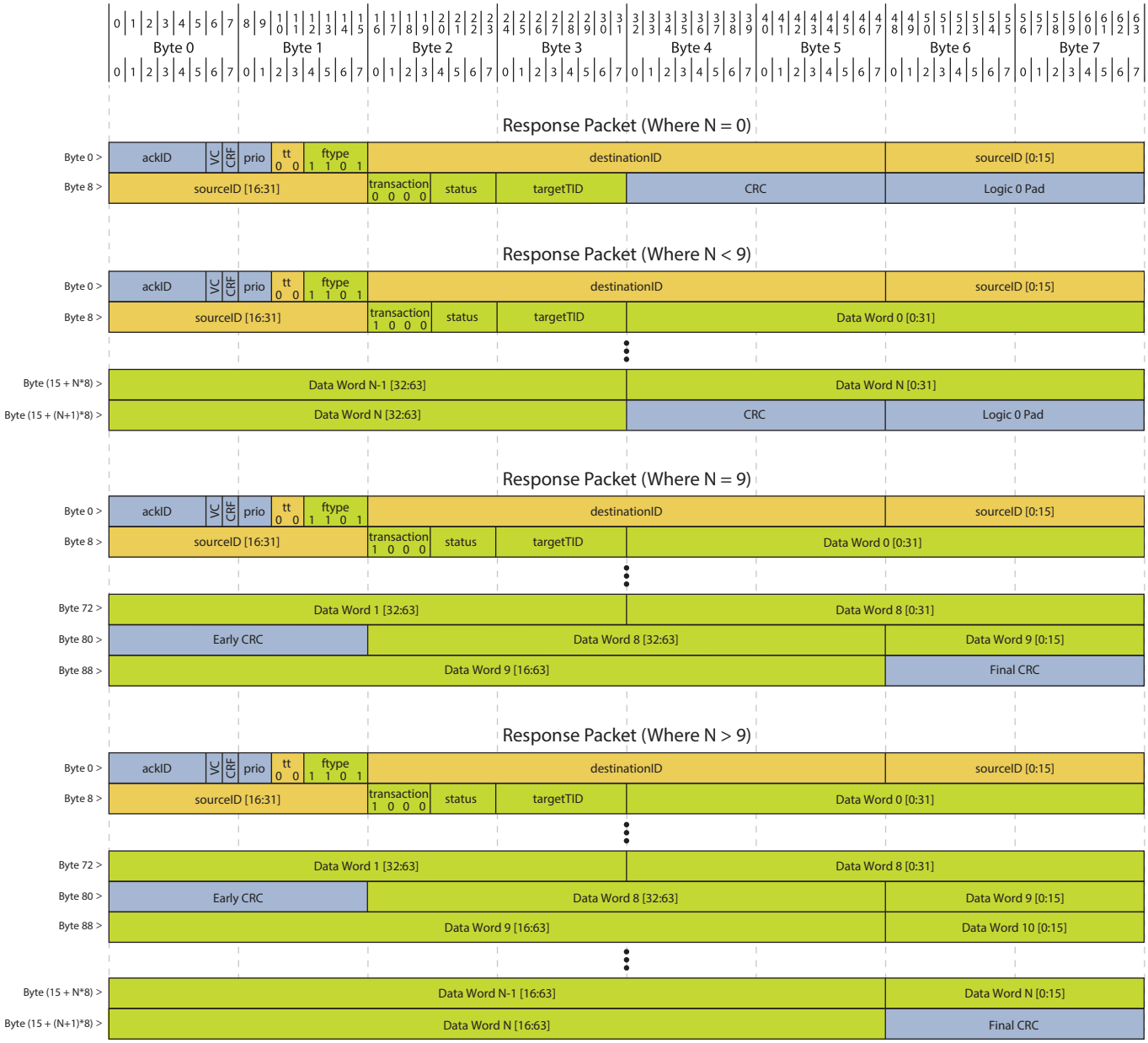
Byte 0
Byte 1
Byte 2
Byte 3
Byte 4
Byte 5
Byte 6
Byte 7
Response Packet (Where N = 0)
Byte 0 >
ackID
VC
CRF
prio
tt 0 0
ftype 1 1 0 1
destinationID
sourceID [0:15]
Byte 8 >
sourceID [16:31]
transaction 0 0 0 0
status
targetTID
CRC
Logic 0 Pad
Response Packet (Where N < 9)
Byte 0 >
ackID
VC
CRF
prio
tt 0 0
ftype 1 1 0 1
destinationID
sourceID [0:15]
Byte 8 >
sourceID [16:31]
transaction 1 0 0 0
status
targetTID
Data Word 0 [0:31]
Byte (15 + N*8) >
Data Word N-1 [32:63]
Data Word N [0:31]
Byte (15 + (N+1)*8) >
Data Word N [32:63]
CRC
Logic 0 Pad
Response Packet (Where N = 9)
Byte 0 >
ackID
VC
CRF
prio
tt 0 0
ftype 1 1 0 1
destinationID
sourceID [0:15]
Byte 8 >
sourceID [16:31]
transaction 1 0 0 0
status
targetTID
Data Word 0 [0:31]
Byte 72 >
Data Word 1 [32:63]
Data Word 8 [0:31]
Byte 80 >
Early CRC
Data Word 8 [32:63]
Data Word 9 [0:15]
Byte 88 >
Data Word 9 [16:63]
Final CRC
Response Packet (Where N > 9)
Byte 0 >
ackID
VC
CRF
prio
tt 0 0
ftype 1 1 0 1
destinationID
sourceID [0:15]
Byte 8 >
sourceID [16:31]
transaction 1 0 0 0
status
targetTID
Data Word 0 [0:31]
Byte 72 >
Data Word 1 [32:63]
Data Word 8 [0:31]
Byte 80 >
Early CRC
Data Word 8 [32:63]
Data Word 9 [0:15]
Byte 88 >
Data Word 9 [16:63]
Data Word 10 [0:15]
Byte (15 + N*8) >
Data Word N-1 [16:63]
Data Word N [0:15]
Byte (15 + (N+1)*8) >
Data Word N [16:63]
Final CRC