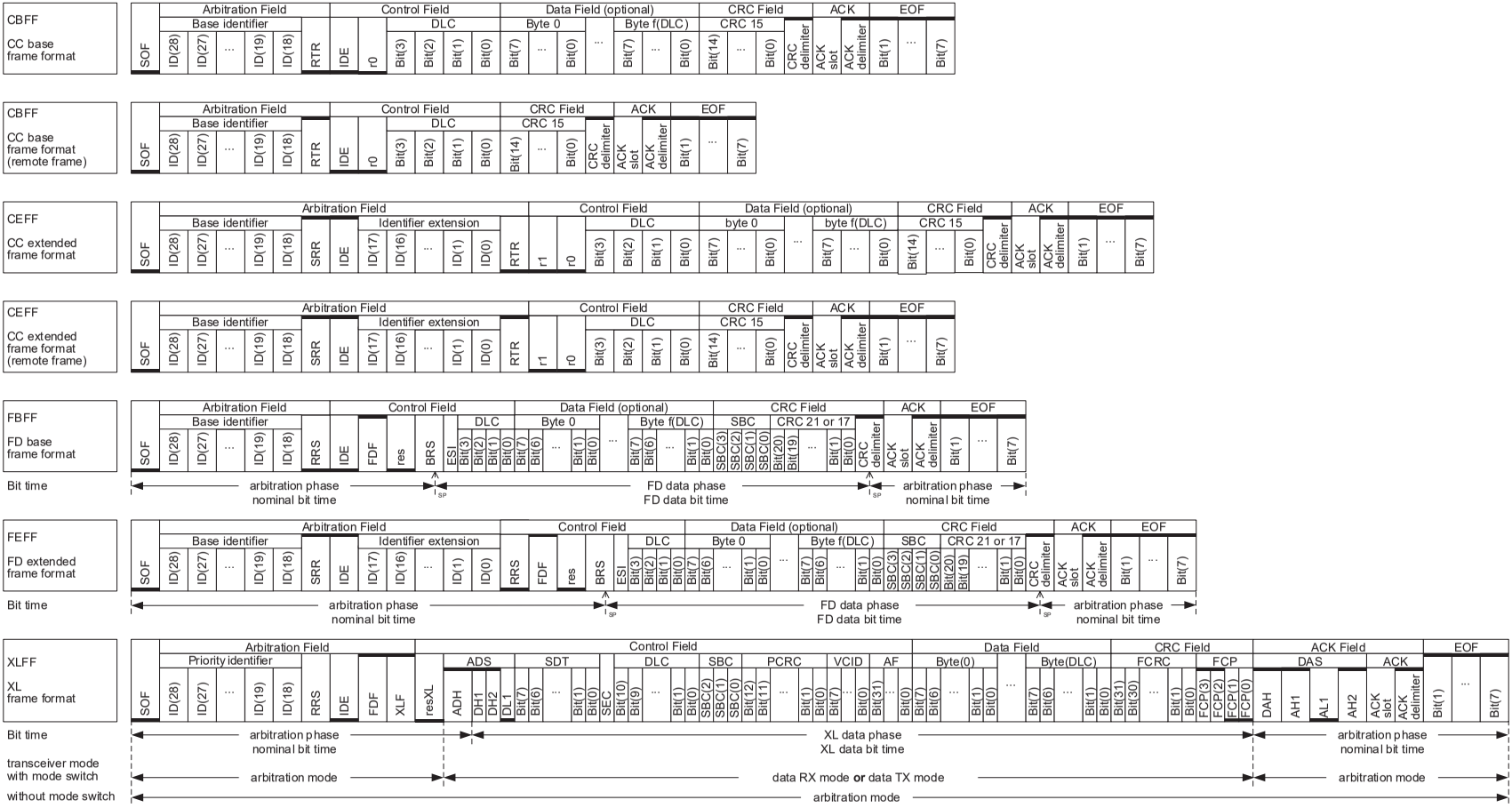
CBFF
CC base frame format
Arbitration Field
Base identifier
Control Field
Data Field (optional)
CRC Field
ACK
EOF
SOF
ID(28)
ID(27)
...
ID(19)
ID(18)
RTR
IDE
r0
DLC
Bit(3)
Bit(2)
Bit(1)
Bit(0)
Byte 0
Byte f(DLC)
Bit(7)
Bit(0)
CRC 15
Bit(14)
CRC delimiter
ACK slot
ACK delimiter
Bit(1)
CBFF
CC base frame format (remote frame)
CEFF
CC extended frame format
Identifier extension
SRR
ID(17)
ID(16)
ID(1)
ID(0)
r1
byte 0
byte f(DLC)
CEFF
CC extended frame format (remote frame)
FBFF
FD base frame format
RRS
FDF
res
BRS
ESI
SBC
CRC 21 or 17
Bit time
arbitration phase
nominal bit time
FD data phase
FD data bit time
SP
FEFF
FD extended frame format
XLFF
XL frame format
Priority identifier
ADS
SDT
SEC
PCRC
VCID
AF
resXL
ADH
DH1
DH2
DL1
Byte(0)
Byte(DLC)
Data Field
FCRC
FCP
FCP(3)
FCP(2)
FCP(1)
FCP(0)
ACK Field
DAS
ACK
DAH
AH1
AL1
AH2
XL data phase
XL data bit time
transceiver mode with mode switch
arbitration mode
data RX mode or data TX mode
without mode switch