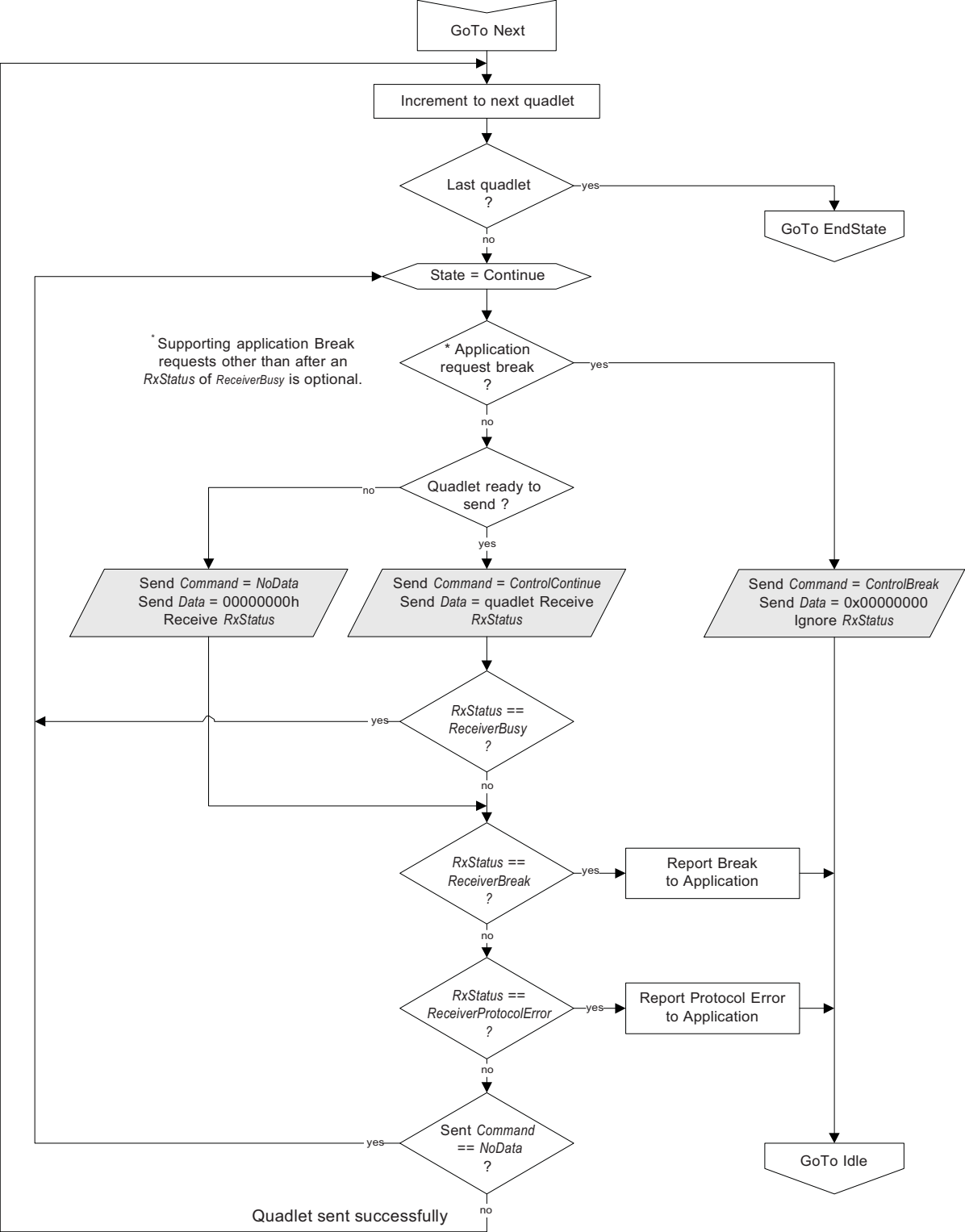
GoTo Next
Increment to next quadlet
Last quadlet ?
yes
GoTo EndState
no
State = Continue
* Supporting application Break requests other than after an RxStatus of ReceiverBusy is optional.
* Application request break ?
yes
no
Quadlet ready to send ?
no
yes
Send Command = NoData
Send Data = 00000000h
Receive RxStatus
Send Command = ControlContinue
Send Data = quadlet Receive
RxStatus
Send Command = ControlBreak
Send Data = 0x00000000
Ignore RxStatus
RxStatus == ReceiverBusy ?
yes
no
RxStatus == ReceiverBreak ?
yes
Report Break to Application
no
RxStatus == ReceiverProtocolError ?
yes
Report Protocol Error to Application
no
Sent Command == NoData ?
yes
GoTo Idle
Quadlet sent successfully
no