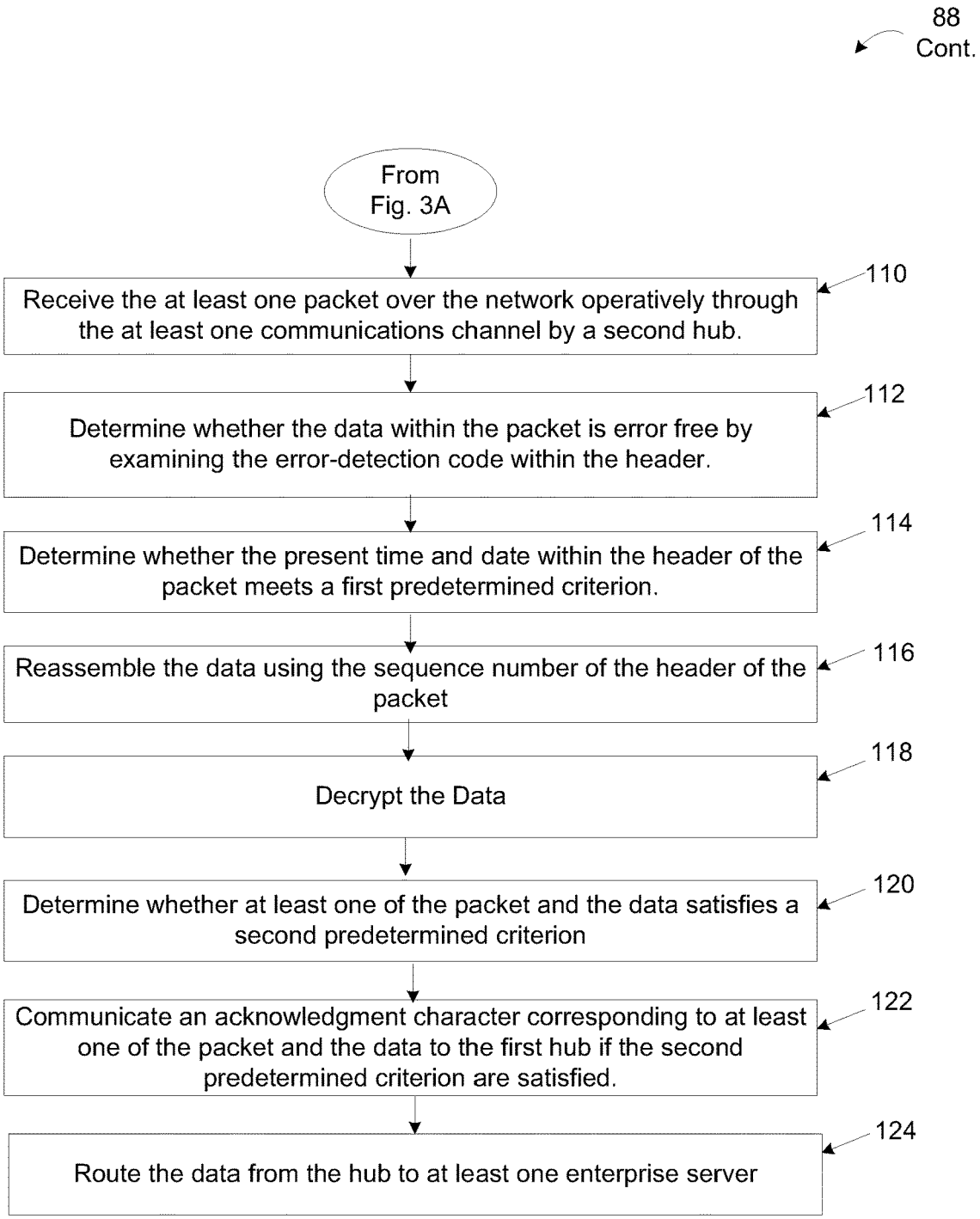
88
Cont.
From
Fig. 3A
Receive the at least one packet over the network operatively through the at least one communications channel by a second hub.
110
Determine whether the data within the packet is error free by examining the error-detection code within the header.
112
Determine whether the present time and date within the header of the packet meets a first predetermined criterion.
114
Reassemble the data using the sequence number of the header of the packet
116
Decrypt the Data
118
Determine whether at least one of the packet and the data satisfies a second predetermined criterion
120
Communicate an acknowledgment character corresponding to at least one of the packet and the data to the first hub if the second predetermined criterion are satisfied.
122
Route the data from the hub to at least one enterprise server
124

Fig. 3B