

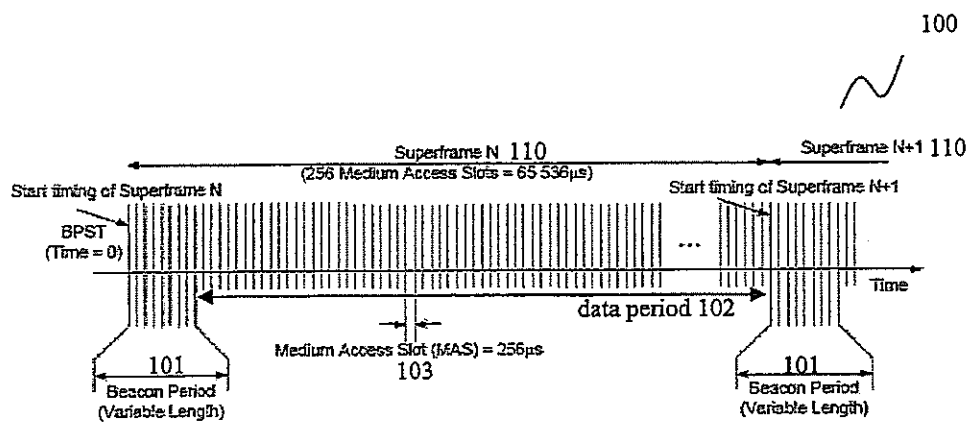


FIG. 1

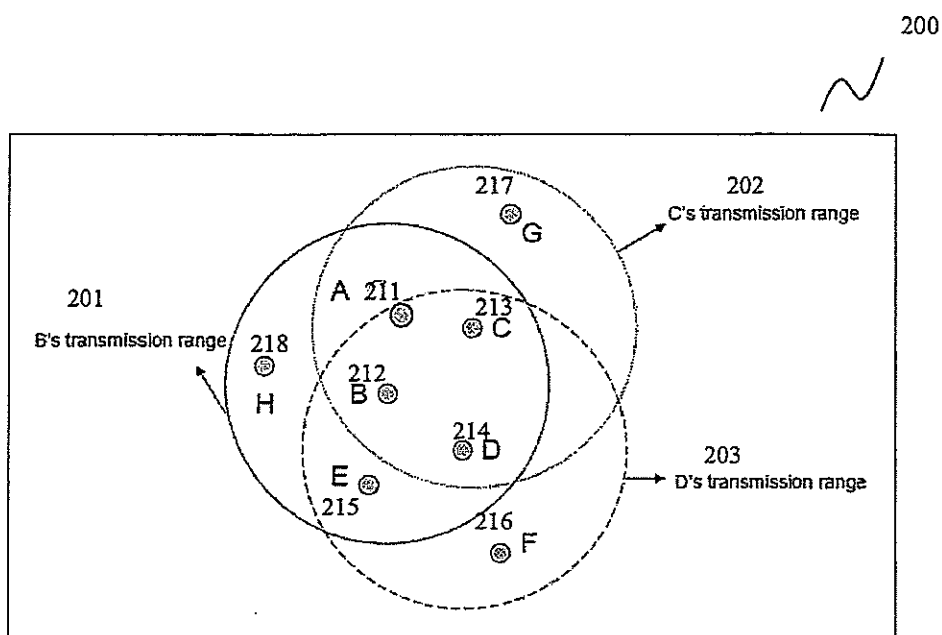
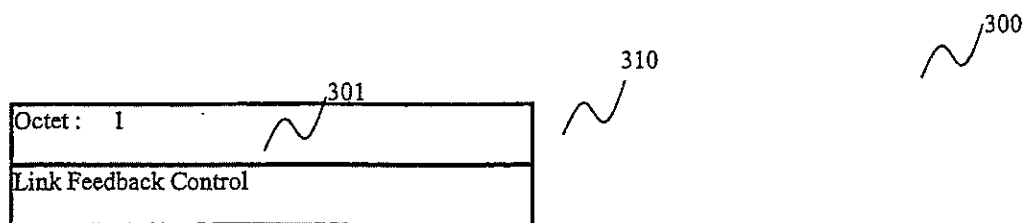
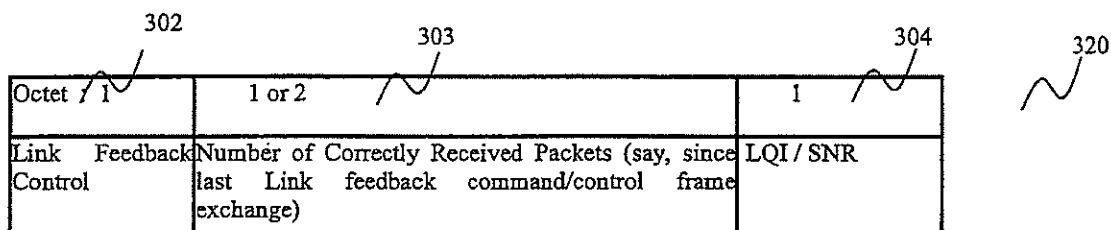


FIG. 2



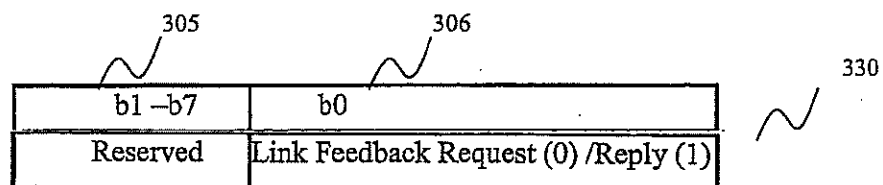
Proposed payload of the command / control frame from the transmitter.

(a)



Proposed payload for the response command or control frame from the receiver.

(b)



Link Feedback Control octet

(c)

FIG. 3

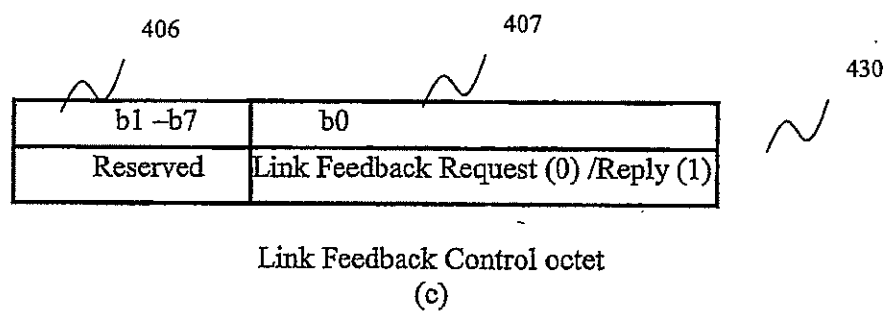
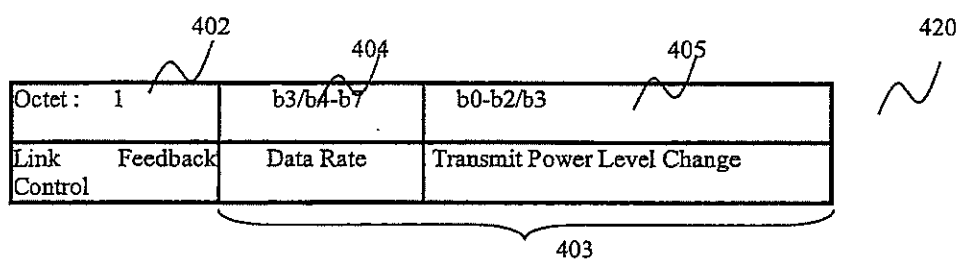
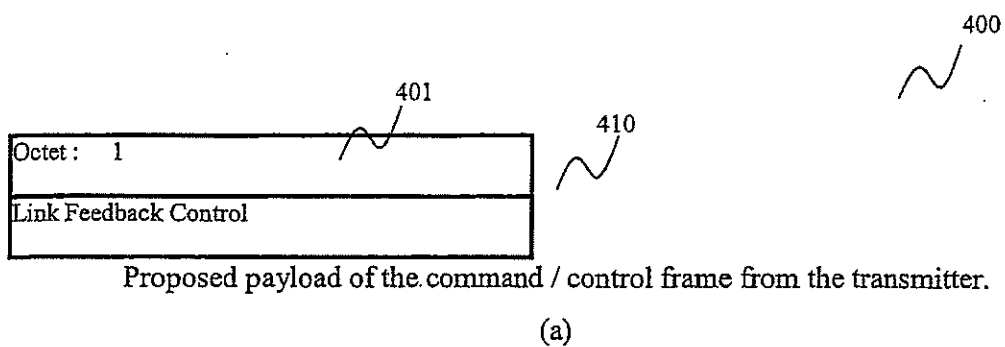
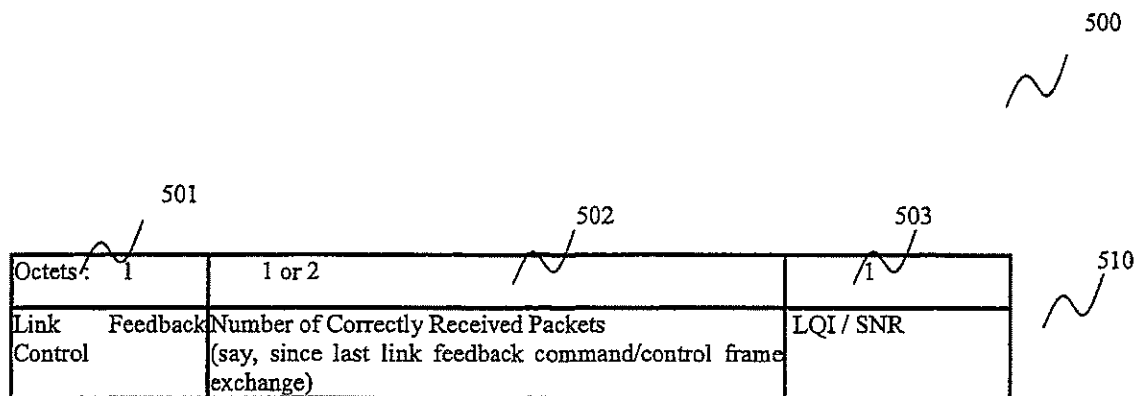
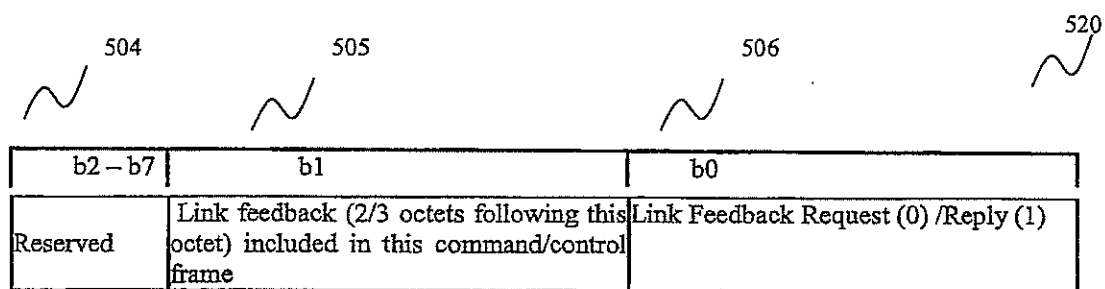


FIG. 4



Proposed payload for the command or control frame
(a)



Link Feedback Control octet
(b)

FIG. 5

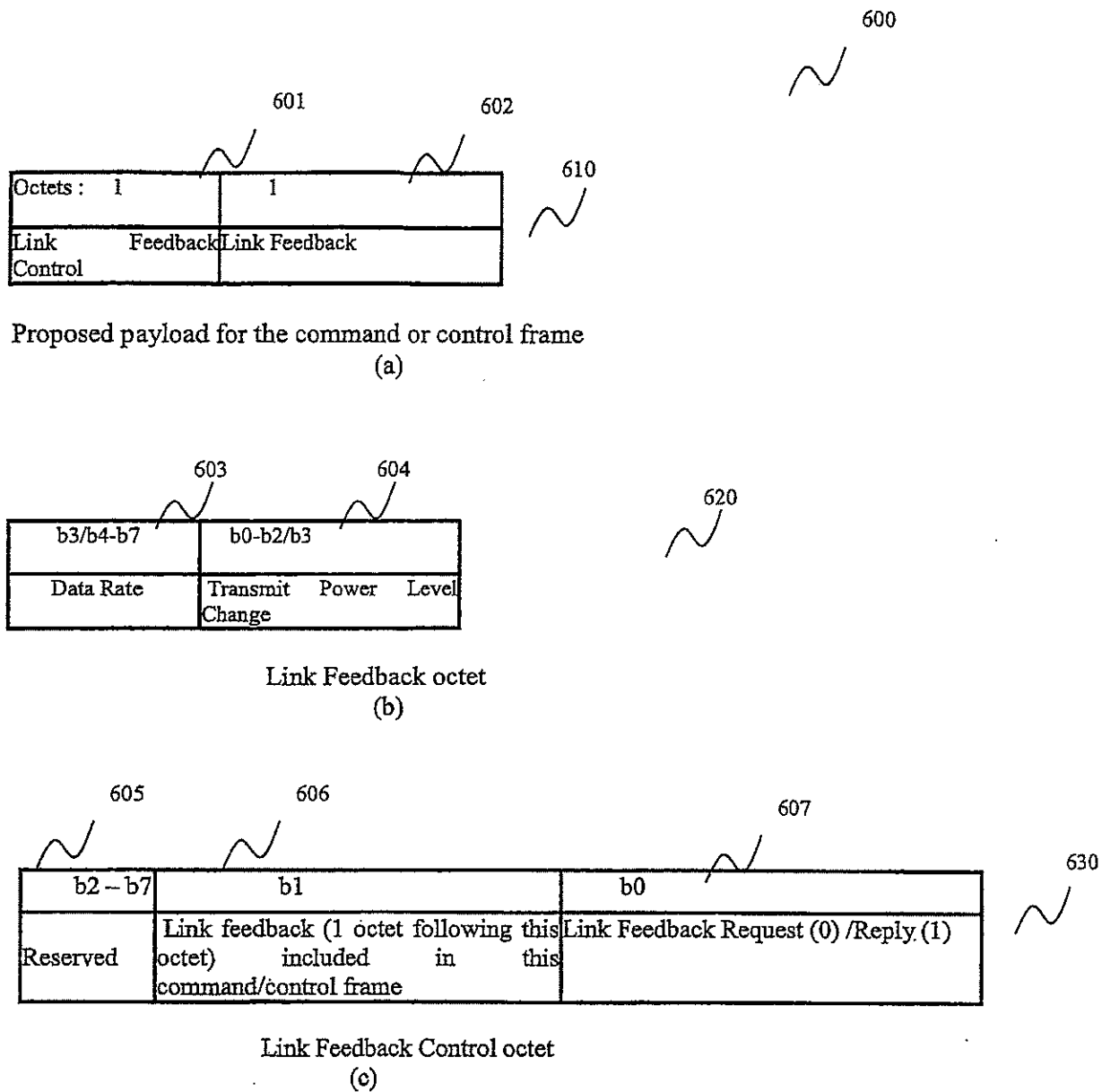


FIG. 6

701	702	703	704	705	706	707
Octets: 1	(A) 1 or 2	(B) 0/2	(C) 0/2	(D) 0/2	(E) 0/1/2	1
Link Feedback Control octet	Number of packets correctly received	Number of packets lost	Number of packets received with FCS error (no HCS error)	Number of packets transmitted to intended recipient of the command frame	Measurement window size in number of microseconds or milliseconds	LQI or SNR

Proposed payload for the command or control frame

(a)

708	709	711
b2-b7	b1	b0
Reserved	Link feedback (octets following this octet) included in this command/control frame	Link Feedback Request (0) / Reply (1)

Link Feedback Control octet

(b)

712	713	714	715
b3-b7	b2	b1	b0
Reserved (These bits can also be used to indicate the inclusion or non inclusion of the octets (A) - (E) individually in this command frame)	Octets (A) - (E) included in this command frame	LQI/SNR included in this command/control frame	Link Feedback Request (0) / Reply (1)

Alternate Link Feedback Control octet format

(c)

FIG. 7

Octets : 2	2 x N	10	2
Link Feedback Control	Device List	Link Information	LQI

Format of the payload for Link feedback command frame
(a)

b11-b15	b7-b10	b3-b6	b2	b1	b0
Reserved	Data Rate	Transmit Power Level Change	Link Information Field Request/Inclusion	LQI Field Request/Inclusion	Link Feedback Request

Format of the Link Feedback Control field
(b)

Octets : 2	2	2	2	2
Recipient Frame Loss Count	Recipient Frame Error Count	Recipient Frame Count	Source Frame Count	Measurement Window Size

Format of the Link Information field
(c)

FIG. 8

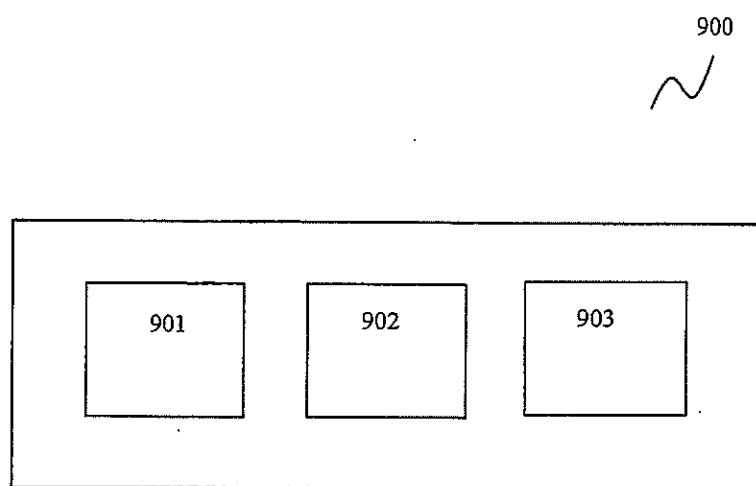


FIG. 9