

Comparison of Claim language between Independent Claims (463 Patent)

Claim 1	Claim 4	Claim 7
1. A method of transmitting uplink (UL) control information by a user equipment, the method comprising:	4. A method of receiving uplink (UL) control information by a base station, the method comprising:	7. A user equipment for transmitting uplink (UL) control information, comprising:
receiving, from a base station, UL control channel resource set configuration information for UL control information transmission;	transmitting UL control channel resource set configuration information for transmitting UL control information to a user equipment; and	a receiver configured to receive, from a base station, UL control channel resource set configuration information for UL control information transmission;
determining one of UL control channel resource sets contained in the UL control channel resource set configuration information;	receiving the UL control information through one of UL control channel resources configuring one of UL control channel resource sets contained in UL control channel resource set configuration information,	a controller configured to determine one of UL control channel resource sets contained in the UL control channel resource set configuration information, and determine one of UL control channel resources configuring the determined one UL control channel resource set; and
determining one of UL control channel resources contained in the determined UL control channel resource set; and		a transmitter configured to transmit the UL control information through the determined UL control channel resource,
transmitting UL control information through the determined UL control channel resource,		
wherein the UL control channel resource sets are configured for each UL bandwidth part (BWP) configured for the user equipment, and	wherein the UL control channel resource sets are configured for each UL bandwidth part (BWP) configured for the user equipment, and	wherein the UL control channel resource sets are configured for each UL bandwidth part (BWP) configured for the user equipment, and
wherein the each UL BWP is activated through downlink (DL) control information.	wherein the each UL BWP is activated through downlink (DL) control information.	wherein the each UL BWP is activated through downlink (DL) control information.