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Declarations

Item	DECT Cordless VoIP Phone
Model Name:	DP720 (Handset Unit)
FCC ID:	YZZ-DP720

Questions	Answer:
Does a system built with the EUT that implement the provisions of	Yes
47CFR 15.323(c)(5) enabling the use of the upper threshold for	
deferral?	
According to 47CFR15.323(c)(5).4, does your model not use	Yes
bandwidth in further cooperation with other devices at any range?	
Does a system build using the EUT that operate under the	No
provisions of 47CFR 15.323(c)(6) incorporating provisions for	
waiting for a channel to go clear ?	
According to 47CFR15.323(c)(8), does EUT use the same antennas	Yes
for transmission and reception as for monitoring?	
Does a system build with the EUT that operate under the provisions	No
of 47CFR 15.323(c)(10) to test for deferral only in conjunction with	
a companion device ?	
Does a system build with the EUT that operate under the provisions	No
of 47CFR 15.323(c)(11) enabling the access criteria check on the	
receive channel while in the presence of collocate interferers?	
According to 47CFR 15.323(c)(12), does EUT not work in a mode	Yes
with denies fair access to spectrum for other devices?	

The device complies with the provisions of 47CFR 15.319(f). The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure. These provisions are not intended to preclude transmission of control and signaling information or use of repetitive codes used by certain digital technologies to complete frame or burst intervals. The following table explains the reaction of device in case of either absence of information to transmit or operational failure after a connection of its companion device is established.

Signature

Company Officer: Ning Wei

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01/29/2018