

Date: November 09th 2016

Declaration

Corning Optical Communications Wireless states that working frequency bands of the product *E17E85P19L70-40 and E17E85P19L70-40-DC (FCC ID: OJFGXCPLA3)* are 728-757MHz, 862-894MHz, 1930-1995MHz, 2110-2180MHz, their lowest, middle and highest channel frequency are listed in below table:

Downlink: 728MHz to 757MHz

Modulation	Lowest frequency	Middle frequency	Highest frequency
LTE	733	742.5	752

Downlink: 862MHz to 869MHz

Modulation	Lowest frequency	Middle frequency	Highest frequency
CDMA	863	865.5	868
WCDMA	865	865.5	866
LTE	864.8,	865.5	866.2

Downlink: 869MHz to 894MHz

Modulation	Lowest frequency	Middle frequency	Highest frequency
GSM	869.6.	881.5	893.4
CDMA	871	881.5	892
WCDMA	872	881.5	891
LTE	874	881.5	889

Downlink: 1930MHz to 1995MHz

Modulation	Lowest frequency	Middle frequency	Highest frequency
GSM	1930.6	1962.5	1994.4
CDMA	1932	1962.5	1993
WCDMA	1933	1962.5	1992

LTE	1935	1962.5	1990
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Downlink: 2110 MHz to 2180MHz

Modulation	Lowest frequency	Middle frequency	Highest frequency
CDMA	2112	2145	2178
WCDMA	2113	2145	2177
LTE	2115	2145	2175

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