

Table 5 : Limit Values for Output Power for Adjacent Channel Protection of Femtocell Access Point
Radio Frequency Equipment

Input Conditions	Output Power
$I_{oh} > CPICH \hat{E}_c + 43\text{dB}$ and $CPICH \hat{E}_c \geq -105\text{dBm}$	$\leq +10\text{dBm}$
$I_{oh} \leq CPICH \hat{E}_c + 43\text{dB}$ and $CPICH \hat{E}_c \geq -105\text{dBm}$	$\leq \max (8 \text{ dBm}, \min (20\text{dBm}, CPICH \hat{E}_c + 100\text{dB}))$

Note : $CPICH \hat{E}_c$: the code power of adjacent channel's common pilot channel

I_{oh} : received power density including the signal and interferences; however, the signal of the object to be measured is excluded