

附表32、操作頻帶不必要發射限制值(BS Type 2-O)(參考 3GPP TS 38.141-2 Table 6.7.4.5.2.2-1及 Table C.1-2)

量測濾波器-3dB 頻率點之偏移頻 率 $\Delta f$	量測濾波器中心頻率 點之偏移頻率 $f_{\text{offset}}$	限制值 (dBm) (註)	解析 頻寬
$0 \text{ MHz} \leq \Delta f < 0.1 \times \text{BW}_{\text{contiguous}}$	$0.5 \text{ MHz} \leq f_{\text{offset}} < 0.1 \times \text{BW}_{\text{contiguous}} + 0.5 \text{ MHz}$	$\text{Min}(-2.3, \text{Max}(\text{P}_{\text{rated,t,TRP}} - 32.3, -9.3))$	1MHz
$0.1 \times \text{BW}_{\text{contiguous}} \leq \Delta f < \Delta f_{\text{max}}$	$0.1 \times \text{BW}_{\text{contiguous}} + 0.5 \text{ MHz} \leq f_{\text{offset}} < f_{\text{offset}_{\text{max}}}$	$\text{Min}(-13, \text{Max}(\text{P}_{\text{rated,t,TRP}} - 43, -20))$	1MHz
註：限制值得依附表43放寬。			