

附表 15、共極化傳輸之離軸 EIRP 功率密度限制值(參考 FCC Part 25.218 (i)(1) 及(2))

離軸角 θ_2	於 GSO 弧相切平面之離軸 EIRP 功率密度(dBW / MHz)
$2^\circ \leq \theta_2 \leq 7^\circ$	$32.5 - 25\log_{10} \theta_2$

$7^{\circ} < \theta_2 \leq 9.2^{\circ}$	11.5
$9.2^{\circ} < \theta_2 \leq 19.1^{\circ}$	$35.5 - 25\log_{10} \theta_2$
$19.1^{\circ} < \theta_2 \leq 180^{\circ}$	3.5
離軸角 θ_2	於 GSO 弧垂直平面之離軸 EIRP 功率密度(dBW / MHz)
$3.5^{\circ} \leq \theta_2 \leq 7^{\circ}$	$35.5 - 25\log_{10} \theta_2$
$7^{\circ} < \theta_2 \leq 9.2^{\circ}$	14.4
$9.2^{\circ} < \theta_2 \leq 19.1^{\circ}$	$38.5 - 25\log_{10} \theta_2$
$19.1^{\circ} < \theta_2 \leq 180^{\circ}$	6.5