



RF Exposure

The output power of the EUT is 2.355 mW, less than $60/f_{(\text{GHz})}$ mW. SAR test exclusion applies.

$f = 2.402$ GHz,	$60/f_{(\text{GHz})}$ mW = 24.9792 mW
$f = 2.441$ GHz,	$60/f_{(\text{GHz})}$ mW = 24.5801 mW
$f = 2.402$ GHz,	$60/f_{(\text{GHz})}$ mW = 24.1935 mW