

Co-Location Calculation Maximum MPE

Company number	24070																		
Hardware Version Identification Number(HVIN)	TOF RTLS READER V1																		
Product Marketing Name (PMN)	TOF RTLS READER																		
Firmware Version Identification Number (FVIN)	N/A																		
Host Marketing Name (HMN)	N/A																		
Manufacturer	PLURITAG INC.																		
TX antennas	<table border="1"> <thead> <tr> <th>TX Frequency (MHz)</th> <th>MPE result (mW/cm²)</th> <th>MPE Limit (mW)</th> <th>Ratio</th> <th>Sum of the ratios</th> </tr> </thead> <tbody> <tr> <td>6489.6</td> <td>0.00000555</td> <td>1</td> <td>0.00000555</td> <td rowspan="2">0.0388</td> </tr> <tr> <td>2450</td> <td>0.0388</td> <td>1</td> <td>0.0388</td> </tr> </tbody> </table>					TX Frequency (MHz)	MPE result (mW/cm ²)	MPE Limit (mW)	Ratio	Sum of the ratios	6489.6	0.00000555	1	0.00000555	0.0388	2450	0.0388	1	0.0388
TX Frequency (MHz)	MPE result (mW/cm ²)	MPE Limit (mW)	Ratio	Sum of the ratios															
6489.6	0.00000555	1	0.00000555	0.0388															
2450	0.0388	1	0.0388																
Compliance summary	Sum of the ratio's calculation: TX1+TX2= sum																		
Signature																			



2. Attestation

ATTESTATION: I attest that the testing was performed or supervised by me; that the test measurements were made in accordance with the above-mentioned departmental standard(s), and that the radio equipment identified in this application has been subject to all applicable test conditions specified in the departmental standards and all of the requirements of the standards have been met.

Signature	
Date	Click here to enter a date.
Name	Choose an item.