

TCB RF Exposure Review Procedure Statement  
FCC ID:OJFLITENNA0DB0P1

Transmitter Category	Device Type	Product Category	Approval and Review Procedures Used	Specific Procedures:
<b>I</b>	<b>Indoor Repeater</b>	Fixed Transmitters identified in Table 1 of §1.1307	<b>Section B</b>	SP(1), SP(3), SP(7), SP(8) and SP(9)
<p><b>Grant Condition :</b> Power output is expressed as composite output of single carrier. Output is specified at the antenna terminal on the remote HUB. The antenna(s) used for this transmitter are to be fixed-mounted on indoor permanent structures providing a separation distance of at least 20 cm from all persons during normal operation. The maximum radiated output power at each antenna must satisfy the MPE Categorical Exclusion Requirements of §2.1091. RF exposure compliance may need to be addressed at the time of licensing, as required by the responsible FCC Bureau(s), including antenna co-location requirements of §1.1307(b)(3).</p>				
<b>SP1</b>	<p><b>EUT is a repeater. No duty cycle needs to be considered. Applicable FCC rule parts: Part 22, and 90. Output power ratings have been verified by comparing Page 13 of test report ( measured with power meter) and output plots ( measured with Spectrum analyzer)</b></p>			
<b>SP3</b>	<p><b>Page 11 and 12 of Installation guide. RF exposure information to user specified 20 cm separation distance and specified the antenna gain can not over 10dBi</b></p>			
<b>SP7</b>	<p><b>Installation procedure has been fully described in Installation instruction provided by the applicant. The RF exposure warning information is placed at the front chapter of document</b></p>			
<b>SP8</b>	<p><b>Page 11 and 12 of Installation Guide.</b></p>			
<b>SP9</b>	<p><b>Grant conditions have been reviewed by TCB and has made the determination that device complied with RF Exposure review procedures.</b></p>			

Reviewed by Mike Kuo

Compliance Certification Services

May 8, 2001