

TCB RF Exposure Review Procedure Statement
FCC ID:KL7-RELAY-V2

Transmitter Category	Device Type	Product Category	Approval and Review Procedures Used	Specific Procedures:
V	Up/Down Converter	Part 15 Fixed and Mobile Transmitters	Section E	SP(2), SP(3), SP(5), SP(7), SP(8) and SP(9)
Grant Condition : This device can only be used with FCC ID LTY53311. This device must be professional installed. The antenna(s) used for this transmitter must be fixed-mounted on outdoor permanent structures with a separation distance of at least <u>2 meters</u> from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. Users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.				
SP2	Output power as indicated in user manual: The max. transmitter power (ERP) is 27dBm. Antenna Gain: 9dB. Conducted output power measured in the test report :18.1dBm. No source-based time-averaging factors were considered.			
SP3	Page 13 of user manual complies with separation distance and RF exposure lanaguage.			
SP5	Grant condition is limited this device to be used with FCC ID:LTY53311 only. The frequency band for this device is from 2450 – 2474MHz.			
SP7	User manual has provided enough information to justify the requirements for professional installation and installation site (outdoor, roof mounted)			
SP8	User Manual has provided enough information to justify the requirements for professional installations and installation site (outdoor, roof mounted)			
SP9	TCB has reviewed all related document and has determined the grant conditions applicable to the devices.			

Reviewed by Mike Kuo

Compliance Certification Services

June 7, 2001