

TCB RF Exposure Review Procedure Statement

FCC ID: **PS6R3000-A1**

Transmitter Category	Device Type	Product Category	Approval and Review Procedures Used	Specific Procedures:
V	Part 15 Fixed And Mobil Transmitter	UNII	Section K	SP(2), SP(3), SP(7), SP(8) and SP(9)
Grant Condition : The antenna(s) used for this transmitter must be fixed-mounted on outdoor permanent structures with a separation distance of at least 1.5 meters from all persons during normal operation. Users and installers must be provided with antenna installation instructions and transmitter operating conditions, including antenna co-location requirements of § 1.1307(b)(3), for satisfying RF exposure compliance.				
SP2	Output power: Verified pages 5 & 7 of test report 15.05dBm, 0.0316W Antenna Gain: The flat panel BSU antenna achieves 15 dBi gain The flat panel CPE antenna achieves 18 dBi gain Cable Loss: Any cable attached will reduce output power Antenna Installation Instructions: See Section 5 of BSE Installation Manual See Section 4.2 of Subscriber Unit Users Manual Duty Cycle: 100%			
SP3	Page 3 of subscriber Unit Users Manual Page 3 of Base Station Equipment Installation Manual.			
SP7	BSE Installation Manual: Preface pages X & XI, and Section 1 contain instructions and Warnings. Subscriber Unit Users Manual: Preface pages VIII, IX, and Section 1 contain instructions and Warnings.			
SP8	Page 3 of Subscriber Unit Users Manual Page 3 of Base Station Equipment Installation Manual. Numerous Cautionary and Warning Statements are contained in both manuals			
SP9	Grant condition has been verified.			

Reviewed by Barbara L. Judge

Compliance Certification Services

August 30,2001