

TCB RF Exposure Review Procedure Statement
FCC ID:AK8SPPA2470

Transmitter Category	Device Type	Product Category	Approval and Review Procedures Used	Specific Procedures:
VI	Part 15 portable Transmitter	DSSS base and handset cordless phone Section C(iii)	Section N	SP(2), SP(3), SP(5), SP(6), SP(7), SP(8) and SP(9)
Grant Condition : This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter. This device must transmit with a source-based time-averaging duty factor not exceeding 47.5% End-users must be provided with specific operating instructions for satisfying RF exposure compliance				
SP2	Output power verified :Page 24 of test report. Measured 10.98dBm.(12.53mW) for handset at Channel 40; Measured 17.571dBm(57.164mw) for base at Channel 1. Cable loss: Not applicable Antenna Gain: 1 Duty Cycle : 47.5% (page 27 of test report) Installation Instruction : Not applicable			
SP3	Manufacturer statement to add operating instruction in the user manual for RF exposure information			
SP5	Operates in single 2.4GHz band			
SP6	Devices are cordless base unit and handset. Not a transmitter module.			
SP7	No antenna installation is required and allowed.			
SP8	Manufacturer has provided a guide in how to operate the device to avoid RF exposure to human.			
SP9	Within A4 of TCB scope, complied with TCB limitations. Met RF exposure review and procedures.			

Reviewed by Mike Kuo

Compliance Certification Services

Jan. 17, 2001