

By this application, AirNet Communications Corporation ("AirNet") seeks renewal of experimental license KA2XAF, frequency range 1850-1990 MHz in the PCS band. AirNet requests renewal of the same technical parameters^{1/} on the current authorization.

The technical details are as follows:

Location:	Melbourne BTA
Band:	1850-1990 MHz
Transmitter Power:	<u>10 watts</u> per channel or less
ERP:	<u>100 watts</u> (average and peak) per channel or less
Emission Desig:	25K0N0N
Modulation:	GMSK (Gaussian Minimum Shift Keying) with Bt product of 0.3
Modulating Bit Rate:	270.933 kb/s
Keying (symbol) rate:	135.416 ks/s
Channel spacing:	200 kHz
Standard:	J-STD-0007, issued by Joint Technical Committee on Wireless Access.

^{1/} AirNet requests that the FCC make one minor correction to its authorization. In particular, AirNet requests that the Commission correct its emissions designator to read "295KGXD." While the agency does not regulate PCS emission designators, this minor change accurately reflects AirNet's technical parameters.