

CERTIFICATION APPLICATION QUESTIONNAIRE

2.1033(c) - All Rule Parts other than 15, and 18(continued):

- (1) Is this equipment a **composite device**, subject to more than one type of equipment authorization? If yes, then describe fully, including current status: No
- (2) Type or Types of Emissions -iDEN
- (3) Modulation(s) used and Emission Designator(s): iDEN_F3E,D7W
- (4) Frequency Range - in MHz (center frequency of low and high channel for transmitters/receivers or the CPU Clock for computers): 806-821 and 851-866
- (5) Range of operating power values, or specific levels, and description of any means provided for variation of operating power -1 mWatt to 2 watt Digital Gain Control in 1 db steps with ALC
- (6) Maximum power rating (watts)- 2 watt
- (7) dc voltages applied to and dc currents into the several elements of the final radio frequency amplifying device for normal operation over the power range -28 Volts DC @ 2 Amps