<u>GENERAL INFORMATION REQUIRED</u>
<u>FOR TYPE ACCEPTANCE</u>

2.983 (a,b,c)   AES Corporation will sell the FCCID: L9N-7080H
                UHF  transciever  in quantity, for use  under  FCC
                RULES PART 90.

2.983 (d)       TECHNICAL_DESCRIPTION

 (1)       ALLOWED AUTHORIZED BANDWIDTH = 11.25KHz.
                90.209(b)(5)

                Bn = 2M + 2DK
                   M = 2050
                   D = 1.7KHz (Peak Deviation)
                   K = 1
                Bn = 2(2.05K) + 2(1.7K)(1) =  4.1K + 3.4K =  7.5K

Type of Emission:       7K5F2D
 (1)       ALLOWED AUTHORIZED BANDWIDTH = 11.25KHz.
                90.209(b)(5)

                Bn = 2M + 2DK
                   M = 3000
                   D = 2.2KHz (Peak Deviation)
                   K = 1
                Bn = 2(3.0K) + 2(2.2K)(1) =  6.0K + 4.4K = 10.4K

Type of Emission:       10K4F3E

 (2)       ALLOWED AUTHORIZED BANDWIDTH = 20.0KHz.
                90.209(b)(5)

                Bn = 2M + 2DK
                   M = 2050
                   D = 2.2KHz (Peak Deviation)
                   K = 1
                Bn = 2(2.05K) + 2(2.2K)(1) =  4.1K + 4.4K =  8.5K

Type of Emission:       8K5F2D

 (2)       ALLOWED AUTHORIZED BANDWIDTH = 20.0KHz.
                90.209(b)(5)

                Bn = 2M + 2DK
                   M = 3000
                   D = 3.6KHz (Peak Deviation)
                   K = 1
                Bn = 2(3.0K) + 2(3.6K)(1) =  6.0K + 7.2K = 13.2K

Type of Emission:       13K2F3E

        (2)  Frequency Range:         450-470 MHz

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