#### EXHIBIT A.

### GENERAL DESCRIPTION:

The 8056B is a 900 MHz Transceiver, its function is to receive and send control signals from the Sony's Play Station I or II to the 900 MHz 8056H Cordless controller.

### TECHNICAL DATA SHEET

POWER SOURCE : 3.5 V to supply CPU from Sony's Play Station

7.0 V to supply RF circuitry from Sony's Play Station

CONTROLS : Security Code selector: One 3 positions dipswitch is

included.

GENERAL : Frequency Band: 913MHz – 917.6MHz (4.6MHz).

24 Channels

Automatic Channel selection

Transmission Technique: FSK working in half duplex

communication mode.

### Channel assignment chart for the 8056B.

3.00 3.20
3 20
3.40
3.60
3.80
4.00
4.20
4.40
4.60
4.80
5.00
5.20
5.40
5.60
5.80
6.00
6.20
6.40
6.60
6.80
7.00
7.20
7.40
7.60

Total Channels: 24

Frequency band required: 913 MHz – 917.6 MHz (4.6MHz).

Channel spacing: 200KHz.

Modulation technique: Digital FSK.
Deviation: 50KHz

Maximum Data rate: 5.6 Kbits/sec.

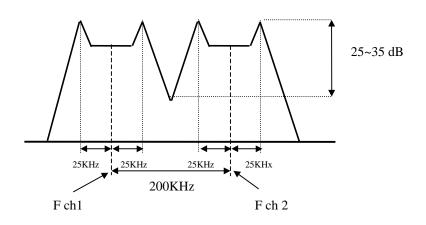
Minimum Data rate: 4.16 Kbits/sec.

Bandwidth@ 3dB down: 60 KHz.

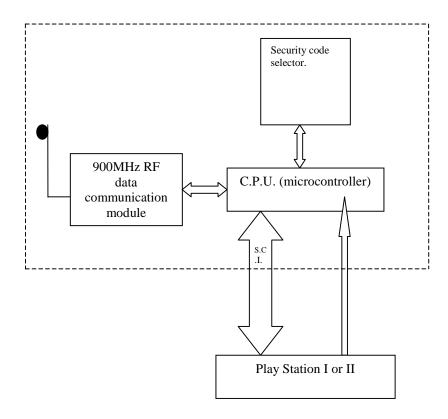
Bandwidth@ 20dB down: 93 KHz.

Bandwidth@ 30dB down: 140 KHz.

Bandwidth@ 40dB down: 220 KHz.



## BLOCK DIAGRAM:



# MODEL DIFFERENCES:

Model KX-CC2000BS is identical to Model 8056B.