

**EXHIBIT 2**

TECHNICAL DESCRIPTION,  
BLOCK DIAGRAM AND SCHEMATIC DIAGRAM

PARAGRAPH 2.1033(b) (4) AND (5)

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TECHNICAL DESCRIPTION  
BLOCK DIAGRAM AND  
SCHEMATIC DIAGRAM

**NASACO MODEL HP981RX**

**DESCRIPTION**

An RF signal transmitted at 912-914Mhz is received by a down convertor. The RF signal is down converted to 10.7Mhz and fed into an FM receiver chip. The FM receiver de-multiplexes the signal producing discrete output of the right and left channels through FM Module. U101 is an audio amp I.C. Two "AAA" batteries are required.