

### 3. Product Information

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#### 3.1 Equipment Description

The HANTEL CO.,LTD., Model AN1000 is a Numeric Pager that uses a microcomputer to control radio frequency(RF) circuits and other customized decoding hardware to receive, decode, store, and display numeric pages. A page is received via the main RF carrier modulated with the proper base band sequence defined by the paging protocol.

#### 3.2 General Specification

Chassis type	Plastic
List of each OSC. Or CRY. Frequency.(FREQ. 1MHz)	21.4MHz, 20.945MHz, 2MHz
Power requirement	DC 1.5V Battery
Tuning Frequency	929MHz ~ 932MHz
Detect Method	Super heterodyne Detector

#### 3.3 Variations covered by this report

Model Difference : N/A

Technical Deviation :N/A.

#### 3.4 Additional Information Related to Testing

N/A