



Laser Top Display Numeric



- **Available POCSAG or FLEX**
- **18 Messages, 20 Characters per Message**
- **4 Paging Addresses**
- **Time & Date Stamp**
- **Sequential Lockout**
- **12 Message Protection**
- **15 Musical Alerts & 4 Tone Alerts**
- **Alarm Clock Settings**
- **Available in 5 Colors**
- **12.5 KHz or 25 KHz Spacing**
- **Synthesized & Hand Programmable (POCSAG)**



Laser FLEX Specifications

Laser FLEX Specifications	VHF	900 MHz
Frequency Range	138-174 MHz	929-932 MHz
Baud Rate (bps)	1600bps/3200bps/6400bps/Phase Any	1600bps/3200bps/6400bps/Phase Any
Code Format	FLEX	FLEX
Paging Sensitivity (uVm)	Baud 1600 : 6 uVm Baud 3200 : 8 uVm Baud 6400 : 9 uVm	Baud 1600 : 6 uVm Baud 3200 : 8 uVm Baud 6400 : 9 uVm
Selectivity	+/- 50 dB	+/- 55 dB
Spurious & Image Rejection	+/- 40 dB	+/- 40 dB
Frequency Stability	+/-15 ppm	+/-5 ppm
Channel Spacing	25/12.5 kHz (Narrow Band)	25/12.5 kHz (Narrow Band)
Receiver Type	Synthesized	Synthesized
Address Capability	4 FLEX address	4 FLEX address
Frequency Deviation	+/-4.8kHz	+/-4.8kHz
Alert Tone SPL	-78 dB@12 in	-78 dB@12 in
Operating Temperature	5 ^o to 40 ^o C	5 ^o to 40 ^o C
Storage Temperature	-40 ^o to +85 ^o C	-40 ^o to +85 ^o C
Power Supply	1.5V, AAA Alkaline Battery	1.5V, AAA Alkaline Battery
Battery Life	Phase Any = Estimated 30 days	Phase Any = Estimated 30 days
Low Battery Alert level	1.20 Volts	1.20 Volts
Dimensions	3.6in x 2.9in x 0.11in	3.6in x 2.9in x 0.11in

