

WGE PLUS 90 DAY DIGITAL SIGNALING DEVICE
PRODUCT SPECIFICATIONS
MODEL 32013

PHYSICAL

Weight.....	< .5 oz.
Dimensions.....	1 5/8" x 1 1/4" x 1/2"
Mounting.....	Adjustable wrist band.
Activation.....	Self locking, Customer activated, Single O-ring sealed plunger.
Finish.....	Uniform cream colored case with no spotting, stains, or discoloration visible. A cream lid on lid on bottom of the unit indicates WGE PLUS signaling device.

ELECTRICAL

Power Supply	Internal 3V battery
Current.....	???
Operating Life	90 days minimum
RF Output	Carrier: 508 KHz +/- 1.5 KHz (Set to 508 KHz +/-0.5 KHz in CW mode by adjusting C3) Tone Frequency: 902 Hz +/- 2 Hz Relative Power Output: Between ?? and ?? Dbm as measured on the Field Strength test bed and 508KHz Receiving Coil. Use VEE program LLTCK with HP 3586 selective level meter.

ENVIRONMENTAL

Operating Temperature.....	50-90 Deg. F
Storage Temperature	32-100 Deg. F