

Exhibit 5 – L1 Repeater Assembly

L1 Repeater Assembly - GPSRKL1



The GPSRKL1 repeater assembly is a low power GPS frequency repeater for areas where the GPS signal is not present. The GPS position is of the active outdoor antenna and therefore is not used for location and/or navigation. The repeated GPS signal is used for system test, initialization, and product demonstration. The GPSRKL1 is available with more customizable options than any competitive product on the market.

- Frequency response for GPS L1
- 30dB gain
- Flatness less than +/-1.0dB
- Current draw less than 14mA
- Operating Temperature -40 to 85 degrees C