What makes the OCXO-3 Different?



- Low cost
- High Stability < 10ppb
- Fast Warm-up OCXO less than 5min
- Outputs > +6 dBm
 Other levels and fifth output available as option
- Sine Square as option
- Wide range power supply 12 to 28 Vdc
- Low power startup <500mA @12V <300mA @26V
- Low power Consumption <150mA @12V <250mA @26V
- Calibrated at manufacture to GPS disciplined standard < 5ppb
- LED status indicators for Power
- Bare module or diecast aluminium shielded enclosure

