

# Appendix

## Operable Temperature (-40 to +85 deg)

### Operable Temperature Performance

#### - UGXZ5 -

Compared to reference specification (@-40deg)

Power	+2.0	dB
Frequency	+/-10.0	kHz
Drift	+/-10.0	kHz
Drift Rate	+/-10.0	kHz
DeltaF1	+/-10.0	kHz
DeltaF2	+/-10.0	kHz
Inband Spurious	+10.0	dB
Outband Spurious	+10.0	dB
Sensitivity	+2.0	dB

Compared to reference specification (@+85deg)

Power	-2.0	dB
Frequency	+/-10.0	kHz
Drift	+/-10.0	kHz
Drift Rate	+/-10.0	kHz
DeltaF1	+/-10.0	kHz
DeltaF2	+/-10.0	kHz
Inband Spurious	0	dB
Outband Spurious	+5.0	dB
Sensitivity	-2.0	dB

\*These values shows the dispersion for maximum or minimum value of the reference specification.