## 

Better than $\pm 0.5 \mathrm{ppm}$ stability over operating temperature Better than $\pm 1.0 \mathrm{ppm} 1^{\text {st }}$ year aging Less than 3 mA current consumption $-135 \mathrm{dBc} / \mathrm{Hz} @ 1 \mathrm{kHz}$ phase noise

## 

Location and GNSS navigation
Communication


## Drawing No:MD150017-3



| $\# 1$ | GND or N.C |
| :---: | :---: |
| $\# 2$ | N.C. |
| $\# 3$ | N.C. |
| $\# 4$ | GND |
| $\# 5$ | Output |
| $\# 6$ | N.C. |
| $\# 7$ | N.C. |
| $\# 8$ | Vcc |

Unit in mm
$1 \mathrm{~mm}=0.0394$ inches
 Dynamic Engineers Inc.

TCXO5300Z-15.050000MHz-A
Highly accurate, reliable temperature compensated CSW SMD TCXO



