

TCXO-705C Series

SMD Temperature Compensated Crystal Oscillators

	TCXO-705C
Frequency	4.0 ~ 54.000 MHz
Frequency stability	Over Temperature Range: $\pm 2.5\text{ppm}/-30 \sim +75$
Aging	$\pm 1\text{ppm}/\text{year}$
Input Voltage	+1.8V , +2.5V , +3.0 , +3.3V , DC $\pm 10\%$
Input Current	7mA max. / 1uA max.(Standby)
Output Voltage	C-MOS
Output Load	15pF
Duty cycle	45~55% at 1/2Vdd
Tri-state Function	#1:N.C. or "H" Output enable / #1:"L" Output disable(Hi-Z)

All specifications are subject to change without notice.

Option: *Tighter Stability, *Extended Temperature

