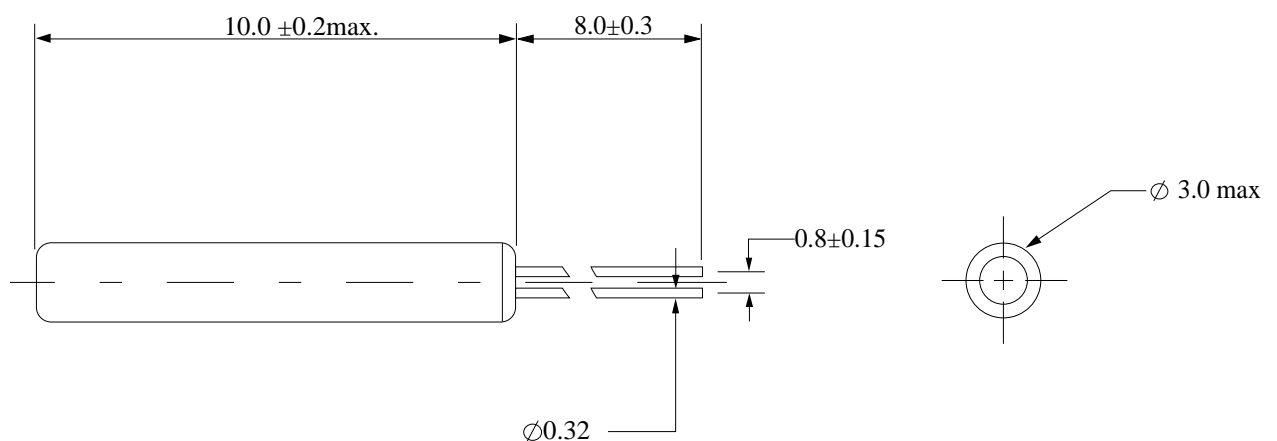


MIEC

SPECIFICATION OF CRYSTAL UNIT

1. Nominal Frequency	7.3728 MHz
2. Holder Type	AT310
3. Frequency Tolerance	$\pm 30\text{ppm}$
4. Equivalent Resistance	$60\text{M}\Omega$
5. Insulation Resistance	$500\text{M}\Omega$
6. Operating Temperature Range	$-10\text{ }^{\circ}\text{C}$ to $+60\text{ }^{\circ}\text{C}$
7. Loading Capacitance	16pF
8. Drive Level	$100\text{ }\mu\text{Wmax.}$
9. Shunt Capacitance	7pF
10. Aging	$\pm 30\text{ppm /year}$
11. Oscillation Mode	Fundamental

DIMENSIONS (mm)



Prepared by: Leo Wong
Checked By: _____
DOC. No: AT310-7_3728M16pF30ppmF