



DOC1302 @ 19.44 MHz

Through Hole 34.4 x 25.6 mm

OCXO

DOC1302
22-05-2000



Frequency: 19.44 MHz

Package Size (mm)

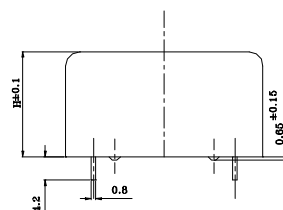
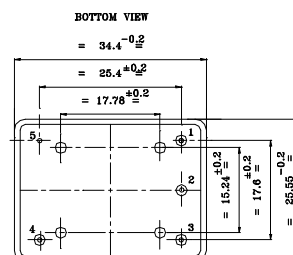
Features:

Operating Temperature -40°C~+85°C
Frequency Stability ± 0.6 ppm
Ageing @ 25°C ± 2.8 ppm max./10 years
Overall Stability (1) ± 4.6 ppm

Supply voltage +5 V $\pm 5\%$
Current consumption 300 mA max.

Rise & fall time 10 ns max.
Load HCMOS compatible 15 pF max
Duty cycle 40/60

(1) Including 25°C calibration, temperature, ageing 10 years, Vcc, load. changes



SHORT FORM Data Sheet - For more details, please contact us

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Specifications are subject to change without notice



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