



HVC2705 @ 35.328 MHz

Half-DIL 8 / 4 pins

VCXO

HVC2705
15-05-2000



Frequency: 35.328 MHz

Features:

Operating Temperature	0°C~+70°C
Frequency Stability	±25 ppm
Ageing @ 25°C	±5 ppm max./year
Overall Stability (1)	±50 ppm

Supply voltage	+3.3 V ±5%
Current consumption	35 mA max.

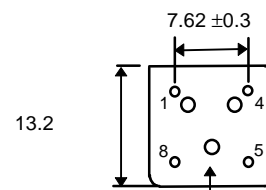
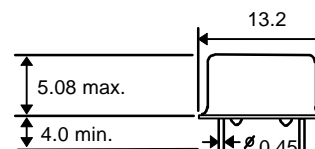
Pulling Range >±100 ppm

Rise & fall time	5 ns max.
Load TTL	15 pF max
Duty cycle	40/60

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

Package Size (mm)

8 PIN DIL



Insulated standoffs (Glass)

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

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Specifications are subject to change without notice