



$$(2.02\text{cm} + 2.06\text{cm} + 2.05\text{cm} + 2.10\text{cm} + 2.02\text{cm})/5 = 2.05\text{cm}$$

$$.06\text{s}/15.73\text{cm} = .0038143675\text{s/cm}$$

$$2.05\text{cm}(.0038143675\text{s/cm}) = .0078194533\text{s}$$

$$1/.0078194533\text{s} = 127.8862\text{Hz}$$