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Category	Subcategory	Value	Unit
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Feature	Designation	Value	Unit
Length	100	mm	
Width	50	mm	
Height	20	mm	
Weight	10	g	
Volume	100	ml	
Area	100	cm ²	
Mass	100	kg	
Force	100	N	
Energy	100	J	
Power	100	W	
Frequency	100	Hz	
Wavelength	100	m	
Speed	100	m/s	
Acceleration	100	m/s ²	
Angular Velocity	100	rad/s	
Angular Acceleration	100	rad/s ²	
Angular Momentum	100	kg m ² /s	
Angular Impulse	100	kg m ² /s	
Angular Displacement	100	rad	
Angular Velocity (Average)	100	rad/s	
Angular Acceleration (Average)	100	rad/s ²	
Angular Momentum (Average)	100	kg m ² /s	
Angular Impulse (Average)	100	kg m ² /s	
Angular Displacement (Average)	100	rad	
Angular Velocity (Instantaneous)	100	rad/s	
Angular Acceleration (Instantaneous)	100	rad/s ²	
Angular Momentum (Instantaneous)	100	kg m ² /s	
Angular Impulse (Instantaneous)	100	kg m ² /s	
Angular Displacement (Instantaneous)	100	rad	
Angular Velocity (RMS)	100	rad/s	
Angular Acceleration (RMS)	100	rad/s ²	
Angular Momentum (RMS)	100	kg m ² /s	
Angular Impulse (RMS)	100	kg m ² /s	
Angular Displacement (RMS)	100	rad	
Angular Velocity (Peak)	100	rad/s	
Angular Acceleration (Peak)	100	rad/s ²	
Angular Momentum (Peak)	100	kg m ² /s	
Angular Impulse (Peak)	100	kg m ² /s	
Angular Displacement (Peak)	100	rad	
Angular Velocity (Mean)	100	rad/s	
Angular Acceleration (Mean)	100	rad/s ²	
Angular Momentum (Mean)	100	kg m ² /s	
Angular Impulse (Mean)	100	kg m ² /s	
Angular Displacement (Mean)	100	rad	
Angular Velocity (Max)	100	rad/s	
Angular Acceleration (Max)	100	rad/s ²	
Angular Momentum (Max)	100	kg m ² /s	
Angular Impulse (Max)	100	kg m ² /s	
Angular Displacement (Max)	100	rad	
Angular Velocity (Min)	100	rad/s	
Angular Acceleration (Min)	100	rad/s ²	
Angular Momentum (Min)	100	kg m ² /s	
Angular Impulse (Min)	100	kg m ² /s	
Angular Displacement (Min)	100	rad	
Angular Velocity (Std Dev)	100	rad/s	
Angular Acceleration (Std Dev)	100	rad/s ²	
Angular Momentum (Std Dev)	100	kg m ² /s	
Angular Impulse (Std Dev)	100	kg m ² /s	
Angular Displacement (Std Dev)	100	rad	
Angular Velocity (Variance)	100	rad/s	
Angular Acceleration (Variance)	100	rad/s ²	
Angular Momentum (Variance)	100	kg m ² /s	
Angular Impulse (Variance)	100	kg m ² /s	
Angular Displacement (Variance)	100	rad	
Angular Velocity (Covariance)	100	rad/s	
Angular Acceleration (Covariance)	100	rad/s ²	
Angular Momentum (Covariance)	100	kg m ² /s	
Angular Impulse (Covariance)	100	kg m ² /s	
Angular Displacement (Covariance)	100	rad	
Angular Velocity (Correlation)	100	rad/s	
Angular Acceleration (Correlation)	100	rad/s ²	
Angular Momentum (Correlation)	100	kg m ² /s	
Angular Impulse (Correlation)	100	kg m ² /s	
Angular Displacement (Correlation)	100	rad	
Angular Velocity (Regression)	100	rad/s	
Angular Acceleration (Regression)	100	rad/s ²	
Angular Momentum (Regression)	100	kg m ² /s	
Angular Impulse (Regression)	100	kg m ² /s	
Angular Displacement (Regression)	100	rad	
Angular Velocity (Residuals)	100	rad/s	
Angular Acceleration (Residuals)	100	rad/s ²	
Angular Momentum (Residuals)	100	kg m ² /s	
Angular Impulse (Residuals)	100	kg m ² /s	
Angular Displacement (Residuals)	100	rad	
Angular Velocity (ANOVA)	100	rad/s	
Angular Acceleration (ANOVA)	100	rad/s ²	
Angular Momentum (ANOVA)	100	kg m ² /s	
Angular Impulse (ANOVA)	100	kg m ² /s	
Angular Displacement (ANOVA)	100	rad	
Angular Velocity (t-test)	100	rad/s	
Angular Acceleration (t-test)	100	rad/s ²	
Angular Momentum (t-test)	100	kg m ² /s	
Angular Impulse (t-test)	100	kg m ² /s	
Angular Displacement (t-test)	100	rad	

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