

GD&T Symbol	Control Type	Name	Summary Description
	Form	Straightness	Controls the straightness of a feature in relation to its own perfect form
	Form	Flatness	Controls the flatness of a surface in relation to its own perfect form
	Form	Circularity	Controls the form of a revolved surface in relation to its own perfect form by independent cross sections
	Form	Cylindricity	Like circularity, but applies simultaneously to entire surface
	Profile	Profile of a Surface	Controls size and form of a feature. In addition it controls the location and orientation when a datum reference frame is used.
	Profile	Profile of a Line	Similar to profile of a surface, applies to cross sections of a feature
	Orientation	Perpendicularity	Controls the orientation of a feature which is nominally perpendicular to the primary datum of its datum reference frame
	Orientation	Angularity	Controls orientation of a feature at a specific angle in relation to the primary datum of its datum reference frame
	Orientation	Parallelism	Controls orientation of a feature which is nominally parallel to the primary datum of its datum reference frame
	Location	Position	Controls the location and orientation of a feature in relation to its datum reference frame
	Location	Concentricity	Controls concentricity of a surface of revolution to a central datum
	Location	Symmetry	Controls the symmetry of two surfaces about a central datum
	Runout	Circular runout	Controls circularity and coaxiality of each circular segment of a surface independently about a coaxial datum
	Runout	Total runout	Controls circularity, straightness, coaxiality, and taper of a cylindrical surface about a coaxial datum

Gd T Reference Guide

Intel Corporation



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