

Technical Product Bulletin

Number: DJTPB023



Name:	Lens Frame
Application:	Component for Laser Leveling Equipment.
Description:	A small precision part threaded internally at one end to hold and protect a lens. The part has external threads at the other end to mount in the laser equipment.
Dimensions:	0.362 inch length by 0.290 inch diameter.
Material:	2011 T3 Aluminum Alloy.
Tolerances:	± 0.005 inch with some dimensions held to 0.001inch
Finishes:	Black Anodized.
Fabrication:	Single spindle Swiss screw machine.
Special Features:	No burrs allowed anywhere.

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