

product name:	CNC Machined Aluminum Parts
Material:	6061-T6 Aluminum
Size:	OD 43.6*L34.06 (mm)
Processing Type:	CNC Turning, CNC Milling, Tapping
Roughness:	Ra1.6
Surface treatment:	Red anodized and laser mark
Tightest Tolerances:	+0.003"/-0.000", True Position of .003"
Inspection performed:	Standard Gauges, Custom Gauges, Caliper, Micrometer, CMM-3D Measuring, Visual Inspection
Material Capabilities:	Aluminum, Brass, Bronze, Copper, Hardened Metals, Stainless Steel, Steel Alloys
Application Industries:	This CNC machined aluminum part is used for mechanical component
Moq:	5 pieces
Lead time:	5-7 work days
Standards Met:	Customer supplied print, 2D/3D Drawing