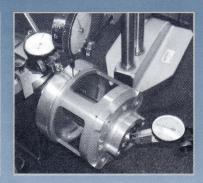
# KELLY & THOME PRECISION MACHINE WORK

## Established 1960 POMONA, CALIFORNIA

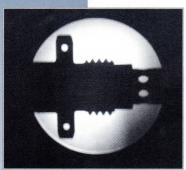












- Conventional & CNC Milling and Turning
  - Approved SPC System
  - Access to Los Angeles Processors
    - Assembly Capabilities
    - ISO 9002/AS9000 Compliant

**AS 9100C Compliant** 

Tel: 909-623-2559 Fax: 909-623-8239

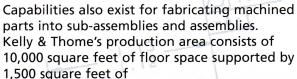
## **COMPANY BACKGROUND**

elly & Thome (K&T) was founded in 1960 and is located in Pomona, California, twenty-five miles east of Los Angeles. Kelly & Thome manufactures close tolerance machine parts and assemblies for the Aerospace and Electronics industries.

Capabilities exist for machining small and medium size parts from stock and castings. Conventional and CNC equipment is utilized

- -Turning -Milling
- -Drilling
- -Grinding
- -Honing





inspection area.

Kelly & Thome's quality system is ISO 9002 and AS 9000 compliant. Kelly & Thome has an approved Statistical Process Control (SPC) system capable of monitoring both customer identified "key" characteristics and characteristics deter-



mined by Kelly & Thome as being significant in satisfying customer requirements. Kelly & Thome has strived for and achieved superior quality and "on-time" delivery performance at a competitive price for over 40 years.

#### **KELLY & THOME'S QUALITY POLICY**

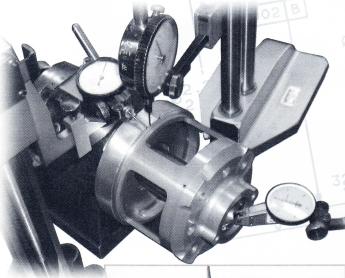
Kelly & Thome is a TOTAL QUALITY BUSINESS continuously improving our processes to meet our customers' needs.

Kelly & Thome provides products of the highest quality which meet our customers' specifications and exceed their expectations.

#### KELLY & THOME'S DELIVERY POLICY

Kelly & Thome is committed to "100% On-Time" delivery to meet our customers' ever increasing need for inventory reduction and scheduling changes.





## **CAPABILITIES**

Materials Used: Stock and castings - steel, stainless steel, aluminum, brass,

bronze, titanium, and plastic.

Typical lot size: 1 to 500 pieces

**Turning:** Conventional and CNC- 1/64 to 25 inch diameters

Milling: Conventional and 4 axis CNC- 1/4 to 15 inch cubes

Grinding: Cylindrical and Surface supporting in-house production

Honing: 1/4 to 3 inches

Tolerances: To .0001 inches

Quality System: ISO 9002/AS9000

**Processing:** Outside-close proximity to multiple

Los Angeles processors

Typical Lead Times: 4 weeks

Assemblies: Simple to complex

Welding: Outside

**Engineering:** Available in-house

**Inspection:** Computerized inspection reports and barcode identification

## PRODUCTS MANUFACTURED

Bosses Guide Assemblies Seals/Assemblies

**Brackets** Housings/Assemblies **Shafts Brake Assemblies Impellers** Shells Shrouds Mounts **Bushings** Cable Assemblies **Nozzles** Sleeves Cam shafts Orifices Slingers Caps/Assemblies **Outlets Spacers** Carriers **Pistons Supports** 

Clutches/Assemblies Plates Threaded rods

Connectors Plugs/Assemblies Toruses

Covers/Assemblies Pennets Vanes

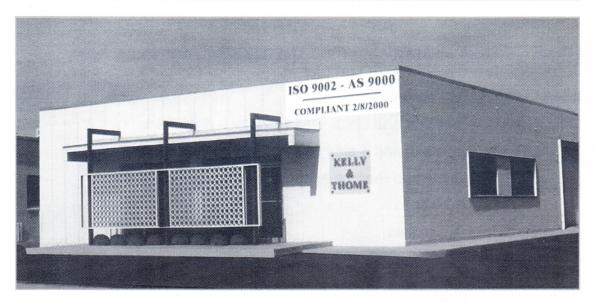
Covers/Assemblies Poppets Vanes

Elbows Retainers/Assemblies Washers/Assemblies

End Bells Rings Wheel Assemblies
Fittings Rods/Assemblies Wheels/Exducers

Flanges Rotor seals Other Parts/Assemblies

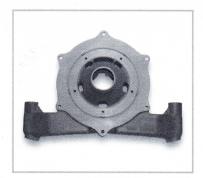
### "Doing it right the first time costs less than doing it again"

















"Kelly & Thome is committed to Providing 100% Quality and On-Time Delivery"

Warren Kelly President and Owner Kelly & Thome Engineering Degree - University of Michigan **Business Studies - George Washington University** 

228 San Lorenzo St. • Pomona, CA 91766 Tel: (909) 623-2559 • Fax: (909) 623-8239 • Email: WKelly@KandT.com • Website: www.KellyandThome.com Kelly & Thome is a small business concern and a SBA Certified HUBZone company.