

ID: _____ Alt Id: _____

Contact 1.1	Sales 1.2	Operations 1.3	Design 2	Cavity EDM 3.1.2.1
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Last upload: _____

Identification

Name _____
 MSL ID _____
 Alt. Id _____
 Exchange _____
 Symbol _____

Address

Street _____

 City _____
 State _____
 Zip _____
 url _____

Contact

Name _____
 Phone _____
 Fax _____
 Email _____

Volume

Prior year's sales _____ -
 This yr's sales (est) _____ -

Sales growth for past 5 yrs _____
 Sales growth for next 5 yrs _____

Distribution

Largest client _____ 0%

 2nd largest client _____ 0%

 3rd largest client _____ 0%

 Percent sales to TRW _____ 0%

Industries

Primary _____
 Secondary _____

Employees

Total employees _____
 Direct employees _____

Technology

Internet connect _____
 Planning software _____

Facilities

Total sq ft _____

Certifications

- D1-9000
- ISO 9000
- ISO-9001
- ISO-9002
- ISO-9003
- ISO-9004
- SAE AS 9100, Rev A or later

Categories

- Small business
- Small disadvantaged business
- Woman owned business

Expertise

- Part design
- Tool design
- Machine design


Software

- Pro-E
- CATIA
- AutoCad
- Unigraphics
- Solidworks

Formats

- IGES
- PCDMIS
- STL
- VDAFS
- Parasolid
- DXF
- DWG
- SAT
- VRML
- Pro/E
- Unigraphics
- Solidworks
- ISO-G-Code

- Al (aerospace alloys)
- Mild Steel
- Alloy Steel (Stainless)
- Titanium
- Copper
- Inconel
- Magnesium
- Brass
- Cast Iron
- Plastics

 Width _____ 0
 Length _____ 0
 Thickness _____ 0
 Tolerance _____
 Capacity _____

Detailed Supplier Capability Report

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				ID:	Alt Id:
Shearing 3.1.5.1	Blanking 3.1.5.2	Piercing 3.1.5.3	Chemical 3.1.6	Nonreusable Mold 3.2.1.1	

- Al (aerospace alloys)
- Carbon Steel
- Alloy Steel (Stainless)
- Copper
- Brass

- Al (aerospace alloys)
- Carbon Steel
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- Copper
- Brass

- Al (aerospace alloys)
- Carbon Steel
- Alloy Steel (Stainless)
- Copper
- Brass

- Electrochemical Grinding
- Electrochemical Machining
- Immersion Chem Milling/Blanking
- Photo Etching

- Investment Casting
- Plaster Mold Casting
- Sand Casting
- Shell Mold Casting
- No-bake Mold Casting
- Full-Mold Casting

- Squaring
- Slitting
- Rotary Shearing
- Nibbling
- Shearing

- Conventional Blanking
- Steel Rule Blanking
- Fine Blanking
- Shaving/Trimming
- Dinking

- Punching
- Perforating
- Lancing
- Notching

- Al (aerospace alloys)
- Carbon Steel
- Alloy Steel (Stainless)
- Titanium
- Copper
- Inconel
- Magnesium
- Brass
- Cast Iron

Width 0
 Thickness 0

Width 0
 Thickness 0

Width 0
 Thickness 0

Width 0
 Length 0
 Thickness 0

Tolerance

Tolerance

Tolerance

Tolerance

Capacity 0%

Capacity 0%

Capacity 0%

Capacity 0%

ID:

Alt Id:

Hardening

9.1.2

- Surface Hardening: Carbonizing
- Surface Hardening: Chromizing
- Surface Hardening: Cyaniding
- Surface Hardening: Nitriding
- Surface Hardening: Diffusion
- Surface Hardening: Flame
- Surface Hardening: Induction

- Through Hardening: Water Quench
- Through Hardening: Oil Quench
- Through Hardening: Martempering
- Through Hardening: Austempering
- Through Hardening: Age Hardening

Other

9.1.3

- Sintering: Solid Phase
- Sintering: Liquid Phase

- Cold Treatment (subzero)

- Firing/Glazing

- Curing/Bonding

Surface Finishing

9.2

- Surface Preparation: Abrasive Blast
- Surface Preparation: Belt Sanding
- Surface Preparation: Shot Peening
- Surface Preparation: Wire Brush
- Surface Preparation: Grinding
- Surface Preparation: Flaming Desca
- Surface Preparation: Chemical Pick

- Deburring: Barrel Tumbling
- Deburring: Vibratory Finishing
- Deburring: Knife Deburring
- Deburring: Thermo-chemical Debur
- Deburring: Electro-chemical Debur

- Degreasing: Ultrasonic
- Degreasing: Vapor
- Degreasing: Solvent
- Degreasing: Alkali

———— End of Report ————