

### Customer Info

Company name					Contact person	
Address					Phone	
City		State		Zip		Fax
PO#					E-mail	

### Spindle specifications (if data is missing - leave empty)

Spindle brand		Machine brand		Serial Number	
Spindle model		Machine model		Power (kW)	
Max speed (rpm)		Operating speed(rpm)		Poles	
Tool taper		Current (A)		Voltage (V)	
Lubrication	<input type="checkbox"/> Grease	<input type="checkbox"/> Oil-air	<input type="checkbox"/> Oil mist	Drwg./Assy. drwg available	<input type="checkbox"/> Yes <input type="checkbox"/> No

### Reason for service

<input type="checkbox"/> Locked-up	<input type="checkbox"/> Vibration	<input type="checkbox"/> Temperature	<input type="checkbox"/> Sensors	<input type="checkbox"/> Clamping
<input type="checkbox"/> Bearing failure	<input type="checkbox"/> Run-out	<input type="checkbox"/> Spindle taper	<input type="checkbox"/> Noise	<input type="checkbox"/> Unsmooth rot.
<input type="checkbox"/> Precision	<input type="checkbox"/> Crash	<input type="checkbox"/> Motor	<input type="checkbox"/> Surface finish	<input type="checkbox"/> Other/Preventive

### Spindle design (one alternative)

### Application (one alternative)

<input type="checkbox"/> Complete unit	<input type="checkbox"/> Plain shaft	<input type="checkbox"/> Free rear end	<input type="checkbox"/> Surface grinder	<input type="checkbox"/> Machining center
			<input type="checkbox"/> Centerless grinder	<input type="checkbox"/> Lathe
			<input type="checkbox"/> Bore grinder	<input type="checkbox"/> Gear head
			<input type="checkbox"/> Work spindle	<input type="checkbox"/> Other

### Drive (one alternative)

### Mounting type (one alternative)

### Orientation (one alternative)

<input type="checkbox"/> Belt / Direct	<input type="checkbox"/> Integrated	<input type="checkbox"/> Cartridge spindle	<input type="checkbox"/> Block spindle	<input type="checkbox"/> Horizontal	<input type="checkbox"/> Vertical

### Bearing designation – front (if known)

### Pcs.

### Bearing designation - rear (if known)

### Pcs.


### Return of bearings requested

### Replacement spindle available

### Service Requested

<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Standard <input type="checkbox"/> Rush
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### Spindle repaired previous

When		By whom		Comment	
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### Additional information