

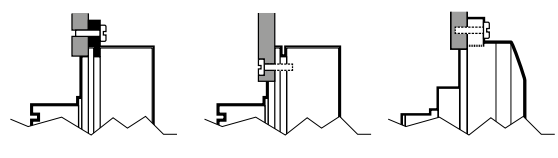
Customer Request Form

SPECIFIC OPTICAL ENCODER

CUSTOMER INFORMATION	APPLICATION
Company name: _____	Program/application: _____
Name: _____	Project type:
Position: _____	<input type="checkbox"/> New project
Address: _____	<input type="checkbox"/> Existing project
Tel.: _____	<input type="checkbox"/> retrofit / replacement
E-mail: _____	Planing:
Date: _____	<input type="checkbox"/> ≤ 3 months
	<input type="checkbox"/> ± 6 months
	<input type="checkbox"/> > 1 year
	Total quantity estimation: _____

ENCODER DEFINITION	
Encoder type: <input type="checkbox"/> Incremental <input type="checkbox"/> Absolute	<input type="checkbox"/> Single turn <input type="checkbox"/> Multi turn turns
Resolution: bits or points	
Accuracy: arc min.	

ELECTRICAL INTERFACE		
Power supply: <input type="checkbox"/> 5 V _{DC} ± 5% (Standard) <input type="checkbox"/> 24 V _{DC} ± 10%	Other: _____	
Com. protocol: <input type="checkbox"/> SSI <input type="checkbox"/> SSI2 <input type="checkbox"/> BiSS	Other: _____	
Transmission: <input type="checkbox"/> RS422 <input type="checkbox"/> TTL	Other: _____	
Connection: <input type="checkbox"/> Flying lead <input type="checkbox"/> Connector	Type: _____	

MECHANICAL CHARACTERISTICS	
Max. dimensions : Length: mm Diameter: mm	DRAWING: _____
Mounting type: <input type="checkbox"/> "Synchro" <input type="checkbox"/> "Screw" <input type="checkbox"/> "Flange"	
	
Maximum operation speed : RPM	
Coupling required: <input type="checkbox"/> Yes <input type="checkbox"/> No	
Housing material :	
<input type="checkbox"/> Aluminium alloy + conversion coating (MIL-STD-5541) (Standard)	
<input type="checkbox"/> Aluminium alloy + black anodic coating (MIL-A-8625)	
<input type="checkbox"/> Stainless steel	
<input type="checkbox"/> Other:	

ENVIRONMENTAL CONDITIONS	
Operating temperature :	Other: _____
<input type="checkbox"/> -40°C to +85°C <input type="checkbox"/> -45°C to +105°C <input type="checkbox"/> -55°C to +125°C	
Sealing (CEI 529): <input type="checkbox"/> IP51	Other: _____
Other request (Shocks, vibrations, humidity, etc.): _____	