

REQUIRED INFORMATION

ACCOUNT NAME/CITY

PROJECT NAME/PROJECT START DATE

CHOOSE REQUIRED SYSTEM

- ☐ CONVENTIONAL SYSTEM
☐ TORQUE DATA ACQUISITION SYSTEM
☐ TORQUE /ANGLE DATA ACQUISITION SYSTEM

TORQUE REQUIREMENT SETTING: _____

Please provide the following information about your application.

Unit of Measure

- ☐ in-oz
☐ in-lb
☐ kg-cfm
☐ Nm
☐ ft-lb

FASTENER MATERIAL

- ☐ STEEL
☐ ALUMINUM
☐ BRONCE
☐ COPPER
☐ NYLON

Assembled Part Material

- ☐ STEEL
☐ ALUMINUM
☐ BRONCE
☐ COPPER
☐ PLASTIC
☐ WOOD

Fastener Size: _____ Thread Length mm: _____ Thread Diameter mm: _____ Thread Pitch mm: _____

Any Soft Gasket Material in the Joint: ☐ Yes ☐ No

Any Lock Washers or Thread Lock on Fastener: ☐ Yes ☐ No

Is the Fastener Self-Threading/Tapping: ☐ Yes ☐ No

Is There Any Prevailing Torque (Resistance) as the Fastener is Run Down: ☐ Yes ☐ No

Number of Fasteners Installed Per Minute: ☐ 1 - 5 ☐ 6 - 10 ☐ 11 - 15 ☐ 16 - 20 ☐ 21+

Number of Hours Electric Screwdriver Used Per Day: ☐ 0 - 4 ☐ 5 - 8 ☐ 9 - 16 ☐ 17 - 24

How is Electric Screwdriver Held: ☐ Handheld ☐ Fixture Mount ☐ Reaction Arm ☐ Torque Arm

List type of data to collect and any I/O interface needed:



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