



Customer Name _____

Date _____

Motor Type _____

Power Rating _____ **W**

Torque Rating _____ **Nm**

Voltage Supply 12 24 48 90 170 220 400 **Other** _____

Type of Supply **Battery** **Drive** **Net** **Other** _____

A.C. **D.C.**

Brush **Brushless**

Speed (rpm) 1000 1500 2000 3000 **Other** _____

Rotation Direction **Clockwise** **Counterclockwise** **Both**

Duty **S1** **S2** **S3** _____ %

Type of Output **Cable** **Terminal Box** _____

Application _____

Gearbox Type **Worm** **Planetary** **Other**

Gearbox Ratio 1/ _____ **Shaft Did** _____ **x** _____

IEC Mounting Flange _____

Insulation Class IP 20 44 54 65 68 **Other** _____

Ventilation **Natural** **Auto-ventilation**

Ambient Temperature (°c) 20 25 40 50 60 **Other** _____

Annual Quantity _____ **pcs**

Batch Qty _____ **pcs**

Currently Use _____

Encoder **Pulse N.** _____ **Channel N.** _____

Power Supply _____ **Type** _____

Brake **Braking Torque** _____ **Voltage Supply** _____

Drives _____

Certifications _____

NOTES _____

NOTE : Data not stated, will be considered as standard Tem Data in our selection