



Dr. Kamal Poddar
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Ref.: IITK/AE/KP/ SERVO-1

Date: May 14, 2013

Dear Sir,

We invite quotations for DC Servomotors (MAKE: Sanyodenki) with the following specifications your sealed quotations must reach us on or before 29th of MAY, 2013.

1. Model No: T730-012EL0 (Without Gear) 4 Numbers

Outer Diameter of the motor (Φ)= 76 mm

Rated output = 300 W

Specification identification - W/O oil seal

Winding specifications - 75V series

Encoder – Incremental

Output pulse number - 2000

2. Model No: T730G7-012EL0 (With Gear) 2 Numbers

Outer Diameter of the motor (Φ)= 76 mm

Rated output = 300 W

Gear ratio = 1/30

Specification identification - W/O oil seal

Winding specifications - 75V series

Encoder – Incremental

Output pulse number - 2000

Authorization certificate from the Principal manufacturer should accompany the technical bid

Quotes should be made with options for the following delivery modes

- Ex-works for pickup by our Institute transport provider
- FOB/FCA in country of origin
- CIF, New Delhi
- For delivery to IIT Kanpur

Maximum educational discounts should be applied – apart from research, this equipment will be used to teach and train students.

Quotes should have a minimum validity of 60 days

Address your quotations to:

Dr. Kamal Poddar

Professor

Department of Aerospace Engineering

Indian Institute of Technology, Kanpur

Kanpur – 208 016, India

so as to reach us before the last date, i.e., 29th May 2013

Sincerely

Kamal Poddar