1. TECHNICAL VALUE

CONTROL SYSTEM
OPERATING VOLTAGE RANGE
OPERATING TEMPERATURE RANGE
TEST VOLTAGE
OPERATING SPEED
STALL TORQUE
STANDING TORQUE
IDL\E CURRENT
RUNNING CURRENT
STALL CURRENT
DEAD BAND WIDTH
OPERATING TRAVEL
DIRECTION
MOTOR TYPE
POTENTIOMETER TYPE
AMPLIFIER TYPE
DIMENSIONS
WEIGHT
BALL BEARING
GEAR MATERIAL
MORN GEAR SPLINE
SPLINED HORNS
CONNECTOR WIRE LENGTH
CONNECTOR WIRE STRAND COUNTER
CONNECTOR WIRE GAUGE

2. FEATURES

PROGRAMMABLE DIGITAL AMPLIFIER WITH MOSFET DRIVE
DURABLE TITANIUM ALLOY METAL GEARS WITH DUAL BALL BEARING
ULTRA HARDNESS SHAFT WITH 3 AXIAL METAL BUSHING
WATER & DUST TIGHT
HEAT SINK FOR MOTOR

3. APPLICATIONS

LARGE AIR PLANE MODELS