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Direct-Drive Brushless Servo Systems

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 Dynaserv G2 Digital
 Servo Drives operation
 oscillates the rotor and
 measures the inertia
 and weight of the load,
 then automatically sets
 the optimum tuning
 parameters for servo
 control. Features •
 Step and direction
 input only • Resolver
 or encoder feedback •
 Torques to 295 ...

Dynaserv G2 Digital Servo Drives

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 Dynaserv Direct Drive
 Brushless Servo
 Systems Select from
 these four versions: DR
 Series — lowest cost! •
 Brushless resolver
 feedback • 13 models;
 6, 8 or 10 inch
 diameter • Resolutions
 to 819,200 steps/rev •
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 (400 Nm) •
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 seconds DR5000 Series

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 Drive/Controllers 92
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 Compumotor Drives
 Compumotor offers a
 variety of digital drives
 in many input and
 output power ranges.
 The drive families
 include the Gemini GV,
 SLVD, HPD, OEM770
 and Dynaserv G2.
 Refer to the chart
 below to select the
 optimal drive for your
 application
 requirements ...

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Drive/Controllers**

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mounted on the front
panel of both the DR
and DM Series drives
to display the
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10 arc-sec for
DR5000B and
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 DM1004B DM1004C
 Peak torque ft-lbs 3 3
 (N-m) (4) (4) Rated
 speed 115VAC 2.5 2.5
 ¥ rps 230VAC 2.5 2.5
 Rotor inertia oz-in 2 x
 10 3.01 1.37 (Kgm 2) x
 10-3 (5.5) (2.5)
 Maximum step s/rev
 655,360 655,360 Motor
 weight* lbs 6.6 6.6 (kg)
 (3) (3) Maximum static
 axial load** ¥
 Compression lbs (kg ...

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 DM Series DYNASERV
 96 Parker Hannifin
 Corporation
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 Park, California Pin No.
 Signal 1 Motor A 2
 Motor B 3 Motor C 4
 GND Pin No. Signal 1
 115 or 230 line-control
 2 115 or 230 neutral-
 control 3 115 or 230
 line-main 4 115 or 230
 neutral-main 5 GND Pin
 No. Signal 1-8 Servo
 stiffness input (FC0-
 FC8) 9-12 Position end
 pulse width input ...