

**2004 Rockwell Automation / Allen Bradley Variable Frequency Drive – 5 HP**

**Mfg: Rockwell Automation/Allen Bradley**

**Model: Powerflex 700**

**Stock No.: DLEC132.5**

**Serial No.: 1JAY2DA2**

2004 Rockwell Automation / Allen Bradley Variable Frequency Drive – 5 HP. Model: Powerflex 700, S/N: 1JAY2DA2. Normal Duty Power: 5 hp. Heavy Duty Power: 3 hp. 460 VAC, 3 Ph. Unit is contained in a NEMA 4X stainless steel enclosure. Powerflex drives provide open or closed loop speed regulation, fast update times of torque inputs and tight torque regulation information for applications like extruders and web processes. Overall dimensions: 2 ft. 6 in. L x 11 in. W x 2 ft. 6 in. H. (ACN33a).

Powerflex 700

S/N: 1JAY2DA2. Catalog No: 20BD8P0A3AYNADB0. Input AC voltage range: 432V to 528V, 3 Ph, 47 to 63 Hz, 6.9 amps. Output AC voltage range: 0 to 460V, 3 Ph, 0 to 400 Hz, 8 amps cont., 8.8 amps 1 min, 12 amps 3 sec. LCD display with full numeric keypad. Brake IGBT installed without drive mounted brake resistor. DeviceNET-DPI internal communication module. Standard control with 120V I/O.



