



**WARNER ELECTRIC Clutch/Brake Torque 1.25 Ft-Lb 90 VDC, 5AEZ6**

Item **25JEI19106** Mfr. Model **EP17090V**

**Product Details**

|                               |                                         |
|-------------------------------|-----------------------------------------|
| Item Reference: <b>5AEZ6</b>  | Width (in): <b>9.3</b>                  |
| Brand: <b>WARNER ELECTRIC</b> | Height (in): <b>9.8</b>                 |
| Weight (lb): <b>3.6</b>       | Harmonization Code: <b>8505200000</b>   |
| Length (in): <b>9.4</b>       | Country of Origin: <b>United States</b> |

**Product Description**

Clutch/Brake Coil Voltage 90V DC Operating Voltage 90V DC Enclosure Type Totally Enclosed Static Torque 1.25 ft-lb Horsepower @ RPM 1/8 hp @ 1725 RPM Shaft Diameter 3/8 in Maximum Speed 10 000 RPM Mounting Location Foot Mount For Use With - Includes Brake Input and Output Shafts and Foot Mounting Clutch Lead Length 18 in Overall Length 6 in Overall Width 3.25 in Phase - Service Factor - Application Indexing Load Cycling Converts -