

**Fulling WINDING DATA**

**Motor No.: 5718L-12E-01**

3/17/2010

**Order#**

**DRAWING #**

**DRAWING REVISION LEVEL**

**WINDING REVISION LEVEL**

**NUMBER OF COILS PER POLE** 2

**MAGNET WIRE MM DIAMETER** 0  
(Do not substitute, unless approved by LIN Engineering)

**MAGNET WIRE MM CLASS** 130°C Class B

**WIRE COATING**

**TURNS / COIL (Required)** 32

**CONNECTION** N/A

**RATED CURRENT/PHASE** 2Amps

**RESISTANCE/PHASE** 2.45Ω ±10%

**HOLDING TORQUE** 220.6 oz-in ±10%

**INDUCTANCE** 5.22mH ±20%  
(Inductance Specs shown in overseas winding datasheet are for LIN Engineering use only)

**Special Instructions**