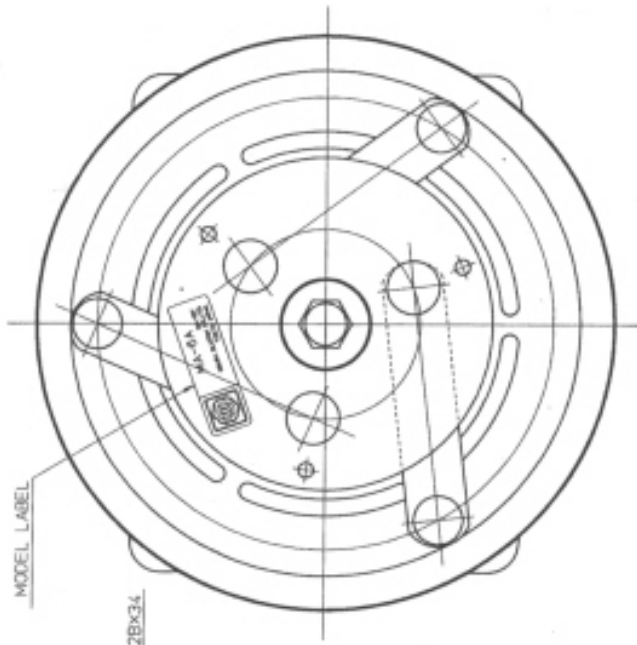
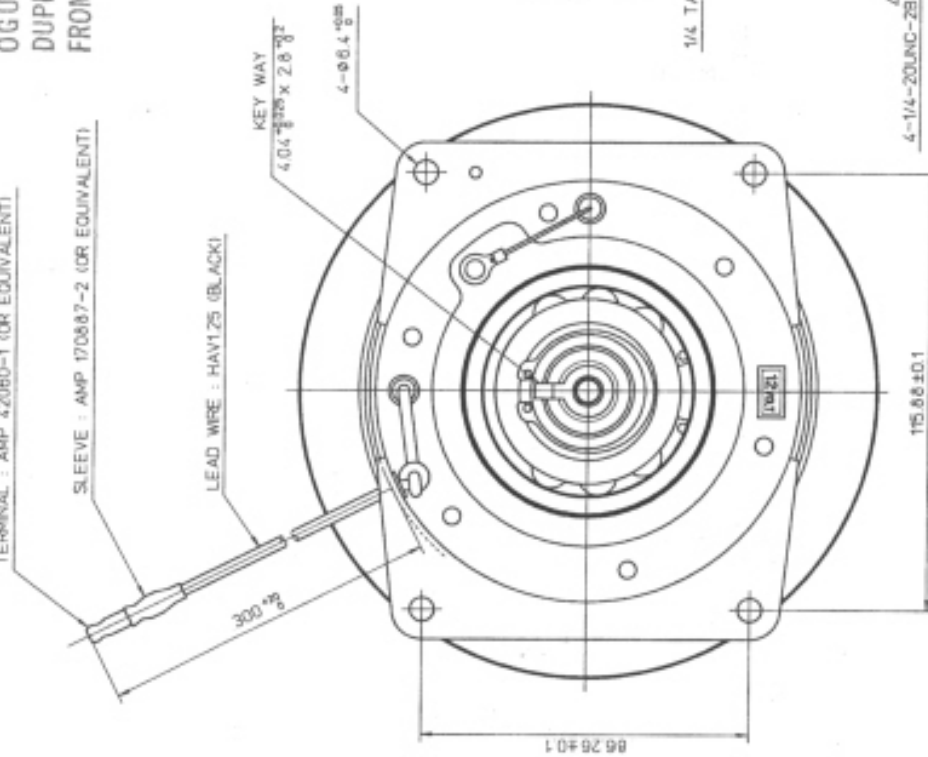


THE DRAWINGS AND TECHNICAL INFORMATION INCLUDED HEREIN ARE THE PROPERTY OF OGURA INDUSTRIAL AND CAN NOT BE DUPLICATED WITHOUT WRITTEN APPROVAL FROM OI.

TERMINAL : AMP 42080-1 (OR EQUIVALENT)

SLEEVE : AMP 170887-2 (OR EQUIVALENT)

LEAD WIRE : HAV1.25 (BLACK)



SPECIFICATIONS

1. EXCITING VOLTAGE : D.C. 12 V
2. STATIC TORQUE
 - INITIAL : 39 N·m (4.0 kgm)
 - AFTER BURNISHING : 101 N·m (10 kgm)
3. POWER CONSUMPTION : MAX. 4.0 W
4. ROTATION : C.W.
5. WEIGHT : 3.35 kg

NOTES

SURFACE TREATMENT :

- BLACK PAINTING (CATHODIC ELECTRO-DEPOSITION)
- EXCEPT FOLLOWING PARTS
- FRICTION SURFACE
- RIVET INF212-B
- HUB INNER DIA.
- FIELD CORE COIL ASSY INF213

REV	REVISION STATUS	NOTE	DATE
3	159-253188 Was 159-052188	(1) 4 In. diameter	Jan 25 1971
4	Change 3rd Bearing etc.	(2) 2 In. diameter	Jan 25 1971
5	Change 3rd Bearing And Torque etc.	(3) 2 In. diameter	Jan 25 1971

SURFACE	FINISH	PROCESS	DATE	REV	DATE	REV
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188
159-253188	159-052188	159-052188	159-052188	159-052188	159-052188	159-052188

REV	REVISION STATUS	NOTE	DATE
1	159-253188 Was 159-052188	(1) 4 In. diameter	Jan 25 1971
2	Change 3rd Bearing etc.	(2) 2 In. diameter	Jan 25 1971
3	Change 3rd Bearing And Torque etc.	(3) 2 In. diameter	Jan 25 1971