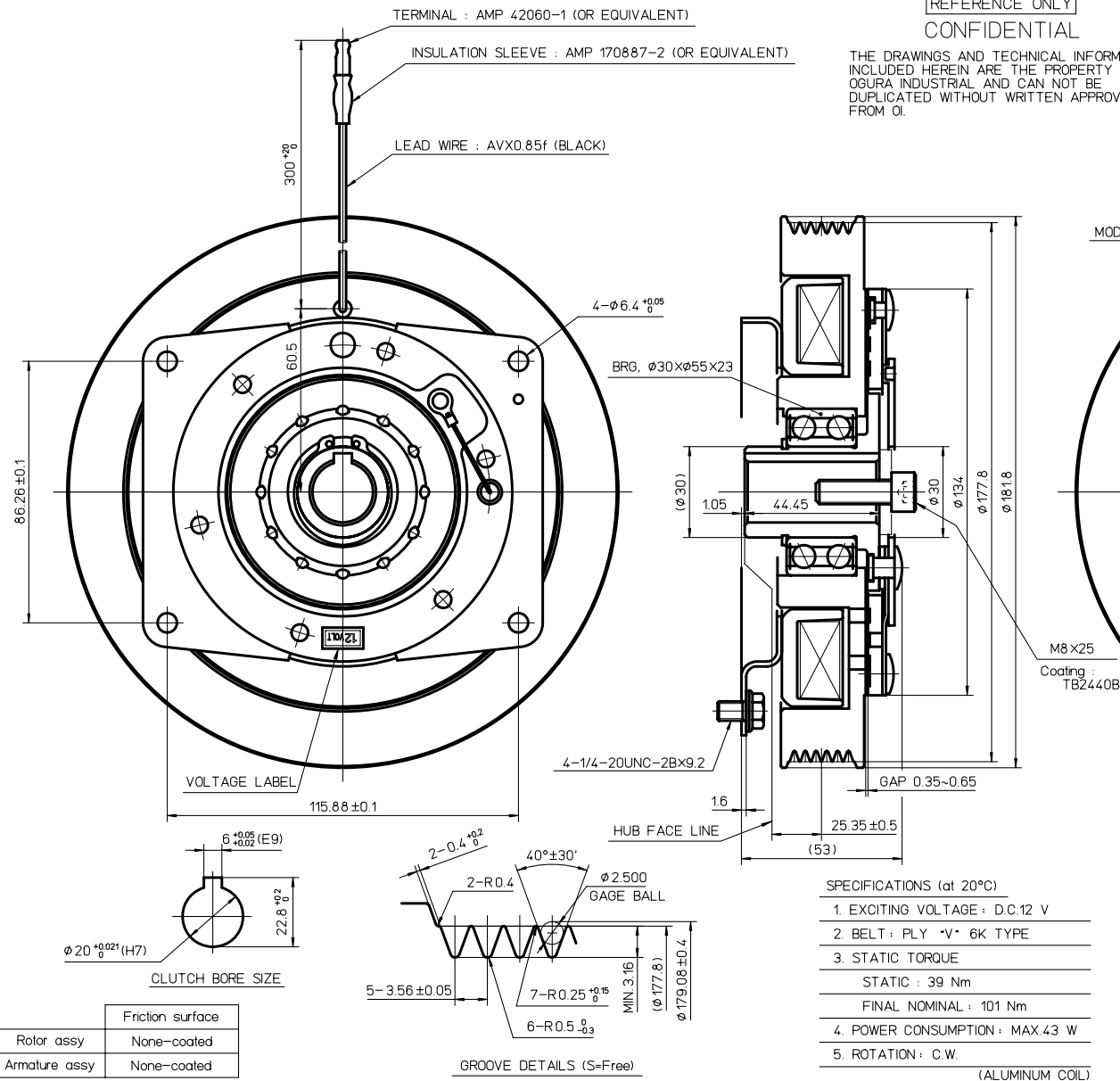


REV	REVISION STATUS	NOTE	DATE	CHK BY	BY
1	Add note. (Change surface treatment)	(1)	2	Next assemble	May.6/07 S.S. K.B.

REFERENCE ONLY
CONFIDENTIAL

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



NOTE

Hex-chrome free zinc plating : 3MFZn8 (Rivet and Bolt : 3MFZn5)

SPECIFICATIONS (at 20°C)

- EXCITING VOLTAGE : D.C.12 V
- BELT : PLY "V" 6K TYPE
- STATIC TORQUE
STATIC : 39 Nm
FINAL NOMINAL : 101 Nm
- POWER CONSUMPTION : MAX.43 W
- ROTATION : C.W.

(ALUMINUM COIL)

SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED	GENERAL TOLERANCE FOR CLASS 14	WORKING PROCESS	APPROVED BY <i>MK EM</i> DATE Aug.11/2006	SIZE A2
▽ 50S	RANGE 0.5 1.6 ± 0.1	MATERIAL	CHECKED BY <i>K. Banjara</i> DATE Aug.11/2006	SCALE 1/1
▽ 25S	6 30 ± 0.2	MATERIAL	DESIGNED BY <i>S. Shimura</i> DATE Aug.10/2006	
▽ 6S	30 120 ± 0.3	MATERIAL	DRAWN BY <i>S. Shimura</i> DATE Aug.10/2006	
▽ 3S	120 315 ± 0.5	MATERIAL	CUSTOMER	
▽ 0.8S	315 1000 ± 0.8	HEAT TREAT	MODEL MA-MG01-DD	
HISTORY 52997400	SURFACE TREATMENT 0	ASSY NO	NAME MAGNETIC CLUTCH	
ISSUE NO	PLANT 2	PARTS CODE 5913100000	NAME	
ISSUE DATE		OGURA CLUTCH Co.LTD.	DWG NO 52997400	