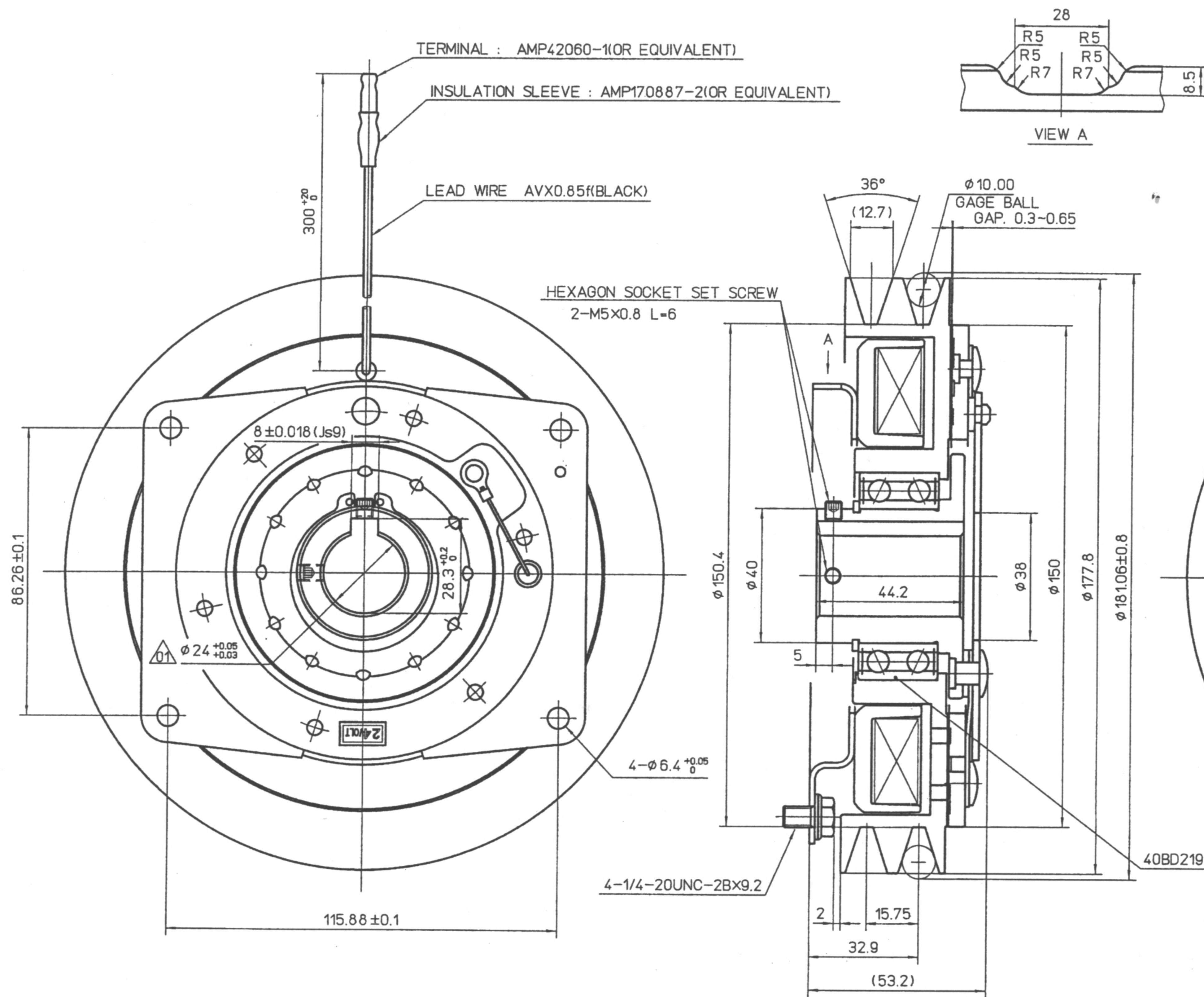
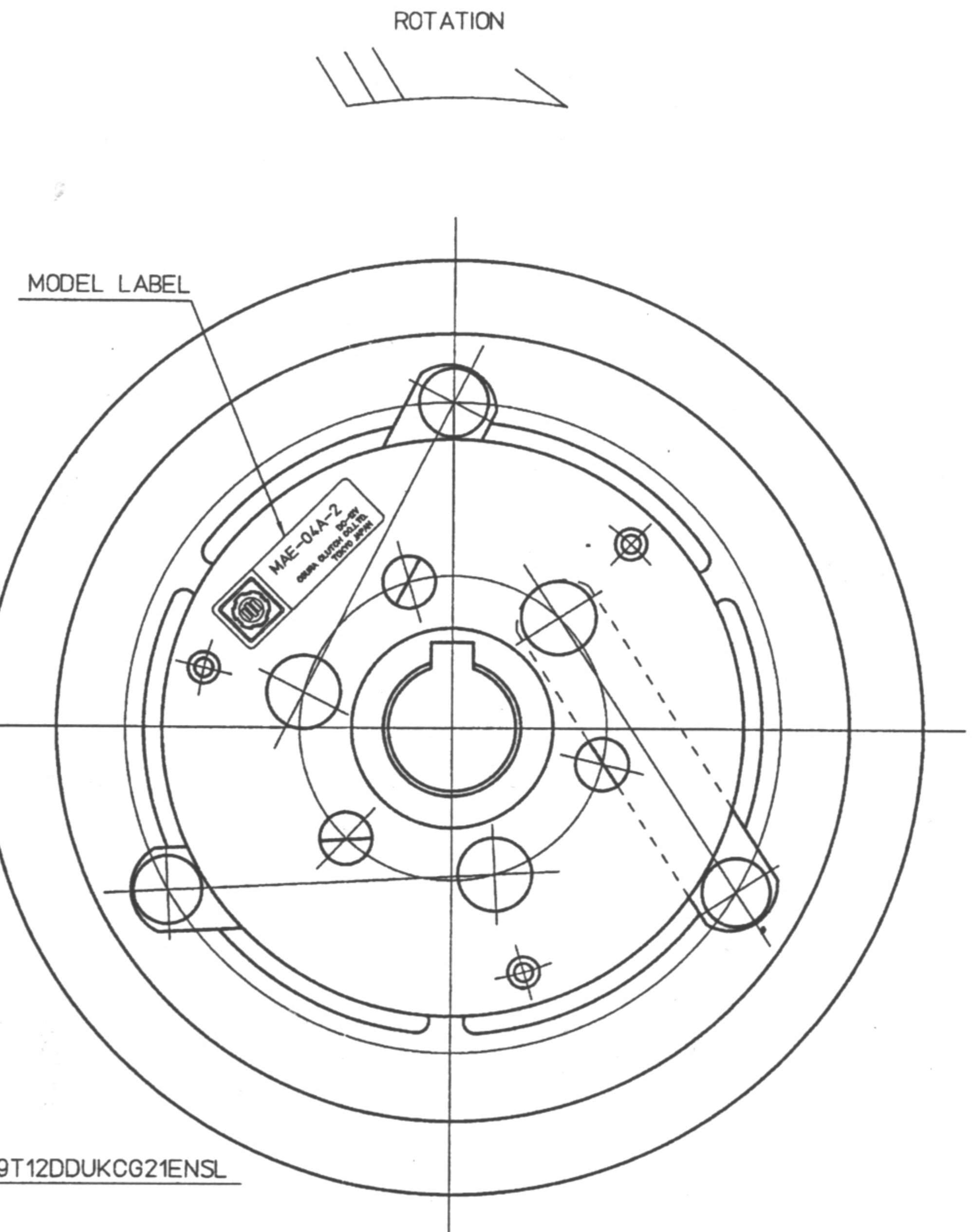




REV	REVISION STATUS			NOTE	DATE	CHG BY	CHK BY	
01	1	Dimension Change (ø24 +0.021/0(H7)-ø24 +0.05/+0.03)	(1)	2	Next assemble	Dec1100	H.S	M.K



SPECIFICATION

Exciting Voltage	D.C. 24 V
Power Consumption	Max. 45.6 W

NOTES

SURFACE TREATMENT :
BLACK PAINTING (CATHODIC ELECTRO-DEPOSITION)
EXCEPT FOLLOWING PARTS
FRICTION SURFACE
RIVET (MFZn2-B)
HUB INNER DIA.
FIELD CORE COIL ASSY (MFZn3)

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

SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED	GENERAL TOLERANCE FOR CLASS 14	WORKING PROCESS	APPROVED BY E. Maejima	DATE Feb.10.2000	SIZE A2
▽ 50S	RANGE TOL.	MATERIAL	CHECKED BY T. Arai	DATE Feb.10.2000	SCALE 1/1
▽ 25S	OVER 0.5 TO 6 ± 0.1	MATERIAL CODE	DESIGNED BY T. Takahashi	DATE Feb.09.2000	
▽ 6S	8 30 ± 0.2	MATERIAL SIZE	DRAWN BY S. Onda	DATE Feb.09.2000	
▽ 3S	30 120 ± 0.3	HEAT TRTM 0	CUSTOMER		
▽ 0.8S	120 315 ± 0.5	SURFACE TRTM 0	MODEL MAE-04A-2		
HISTORY 52288600	315 1000 ± 0.8	ISSUE NO	ASSY NO		
ISSUE DATE 2000.12.21	PLANT 2	PARTS CODE 5913200000	NAME MAGNETIC CLUTCH		
		OGURA CLUTCH Co.,LTD.	DWG NO 52288600		