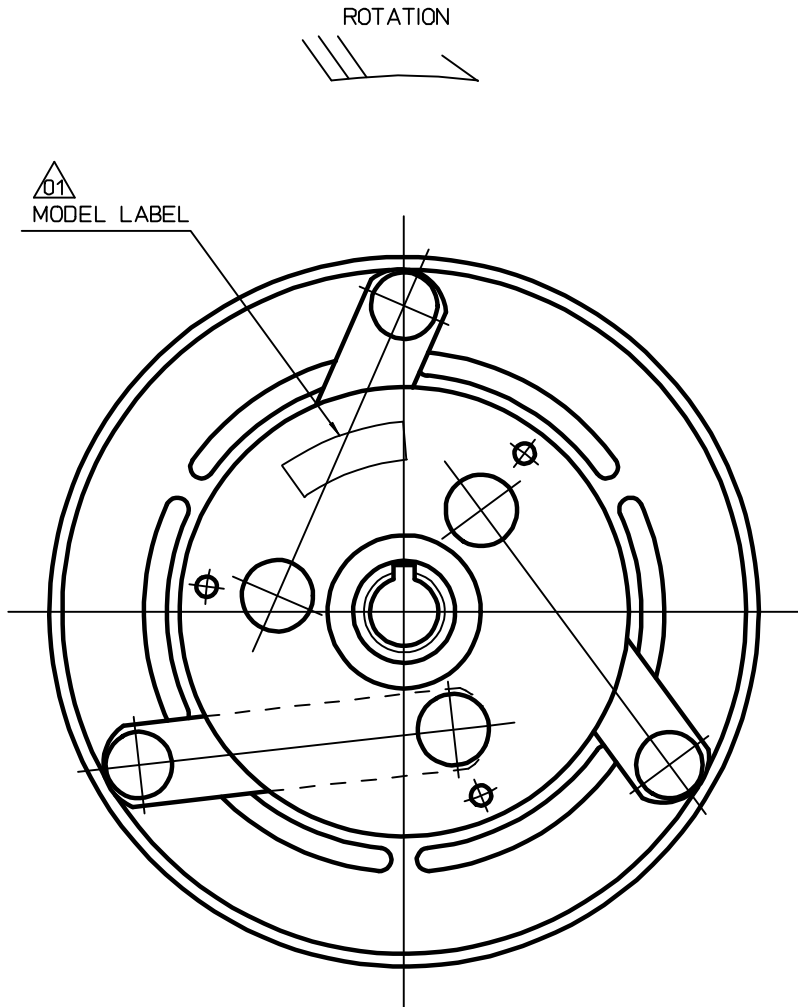
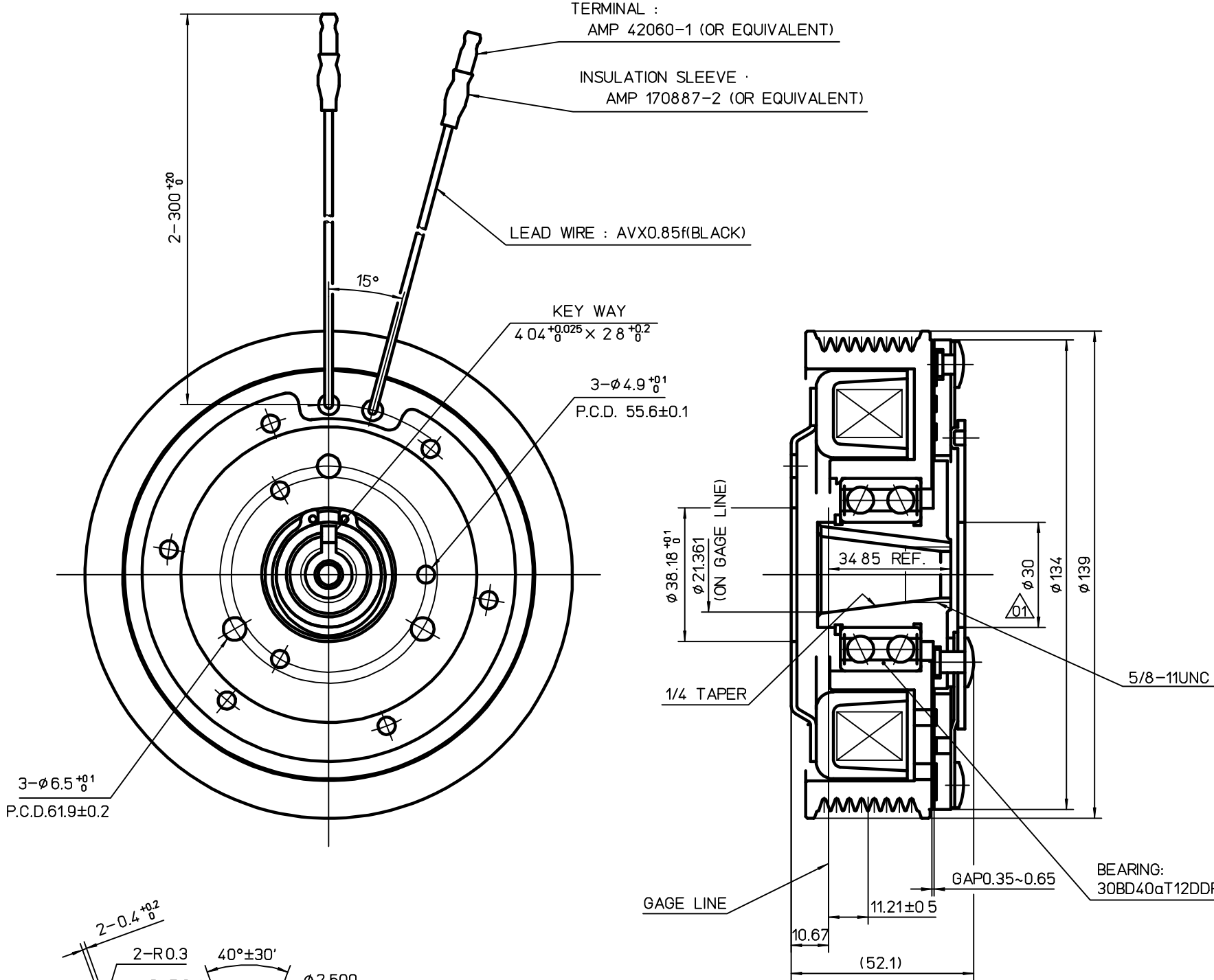
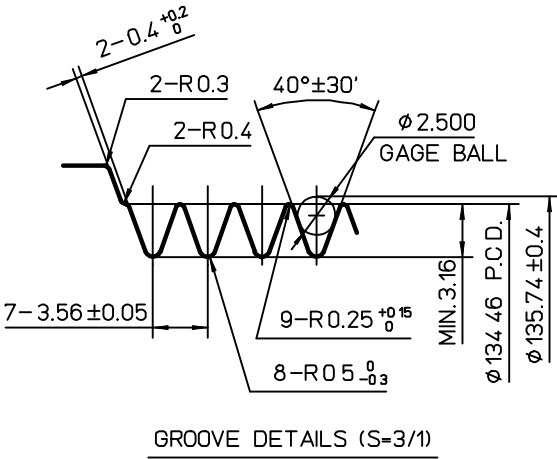


REV	REVISION STATUS		NOTE	DATE	CHG BY	CHK BY
1	030 was 024, Change model label.	(2)	2	Next assemble	Mar.30.05	S.S. K.B.



REFERENCE ONLY
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SPECIFICATIONS	
1. EXCITING VOLTAGE :D.C.12 V	
2. STATIC TORQUE	
INITIAL :39 N・m	
AFTER BURNISHING :108 N・m	
3. POWER CONSUMPTION :MAX.47 W	
4. ROTATION :C.W	
(COPPER COIL)	

SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED		GENERAL TOLERANCE FOR CLASS 14		WORKING PROCESS		APPROVED BY E. Maejima		DATE Jun.21.2004	SIZE A2
						CHECKED BY K. Buejima		DATE Jun.21.2004	SCALE
▽ 5.0S		RANGE TOL.		MATERIAL		DESIGNED BY M. Sugahara		DATE Jun.18.2004	1 / 1
		OVER 0.5 TO 6 ± 0.1				DRAWN BY s.shimura		DATE Jun.10.2004	
▽▽ 2.5S		6 30 ± 0.2		MATERIAL CODE		CUSTOMER EX			
▽▽▽ 1.25S		30 120 ± 0.3		MATERIAL SIZE		MODEL MA-N05-MUN			
▽▽▽▽ 0.8S		120 315 ± 0.5		HEAT TRT 0		ASSY NO			
▽▽▽▽▽ 0.8S		315 1000 ± 0.8		SURFACE TRT 0		NAME		MAGNETIC CLUTCH	
HISTORY		52729700-01		PARTS CODE 5213100000		DWG NO		52729700-01	
ISSUE NO		PLANT 2		OGURA CLUTCH Co.,LTD.					
ISSUE DATE									