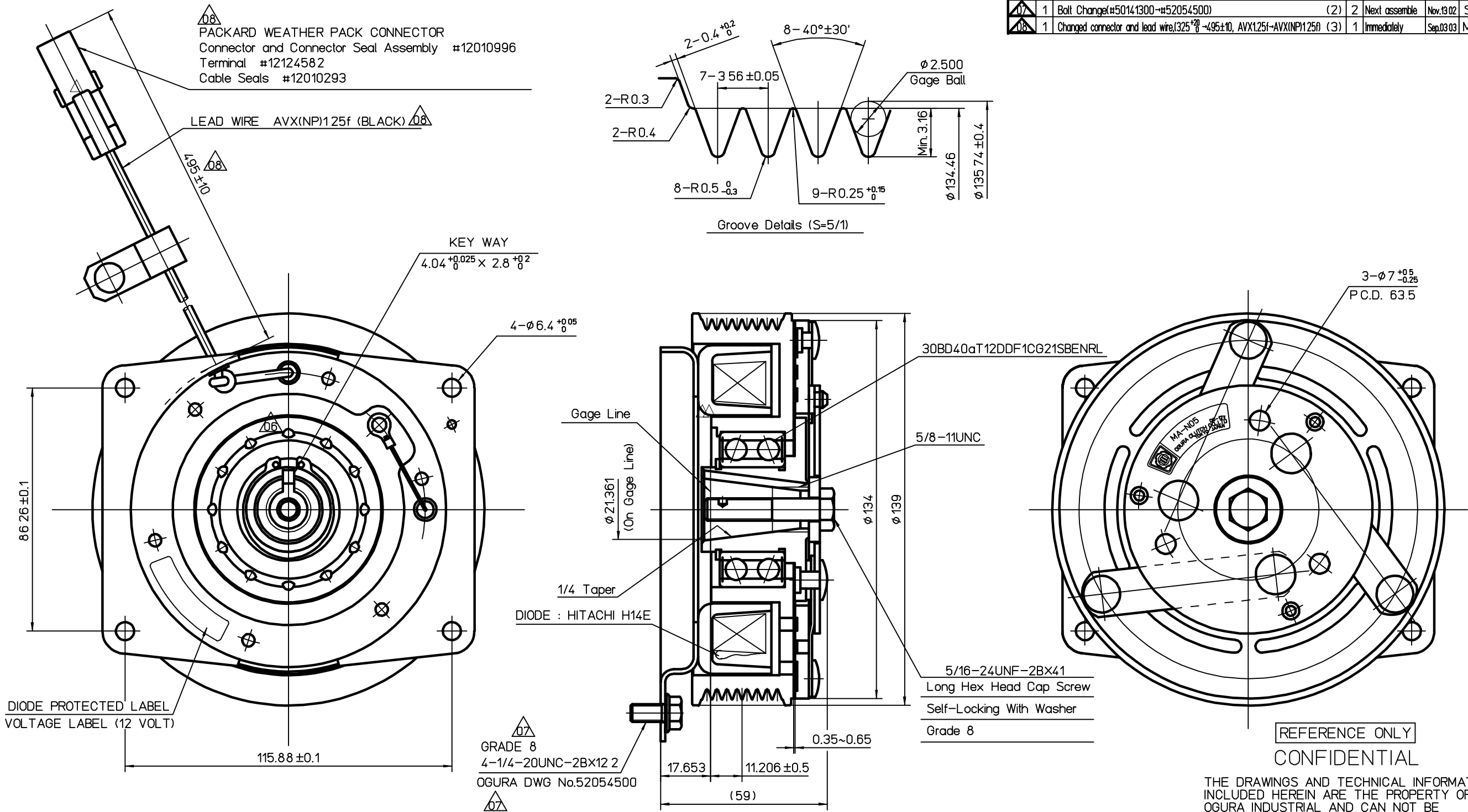
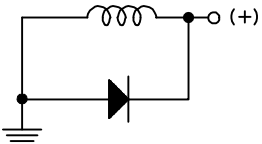


REV	REVISION STATUS	NOTE	DATE	CHG BY	CHK BY
03	Careless Mistakes.	(1)	4	Be executed	Jun.06.02 M.A M.K.
02	Bolt Change(#50141300-#52054500)	(2)	2	Next assemble	Nov.19.02 S.O M.K.
01	Changed connector and lead wire.(325 ^{±0.05} / ₀ -495 ^{±10} , AVX125f-AVX125f-INP125f)	(3)	1	Immediately	Sep.03.03 M.A M.K.



SPECIFICATION	
Exciting Voltage	D.C. 12 V
Power Consumption	Max. 48W
Static Torque	
	Initial : 39 N·m
	After Burnishing : 101 N·m

NOTES	
Surface Treatment Black painting (cathodic electro-deposition)	
Except following parts	
Friction surface	
Rivet (MFZn2-B)	
Hub inner DIA.	
Field core coil assy (MFZn3)	



DIODE WIRING

SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED		GENERAL TOLERANCE FOR CLASS 14		WORKING PROCESS		APPD	DATE	SIZE
▽	5.0S	OVER 0.5	TO 6 ± 0.1	MATERIAL		CHKD	T. Ishimaru	SCALE
▽▽	2.5S	6	30 ± 0.2	MATERIAL CODE		CHKD		1
▽▽▽	1.6S	30	120 ± 0.3	MATERIAL SIZE		DWN	N. Suzuki	1
▽▽▽▽	0.8S	120	315 ± 0.5	HEAT TRTM		CUSTOMER		
HISTORY		51537600		SURFACE TRTM		MODEL		
ISSUE NO		PLANT		PARTS CODE		ASSY NO		
ISSUE DATE		2		5213100000		NAME		
				OGURA CLUTCH Co., LTD.		MAGNETIC CLUTCH		
				DWG NO		51537600		