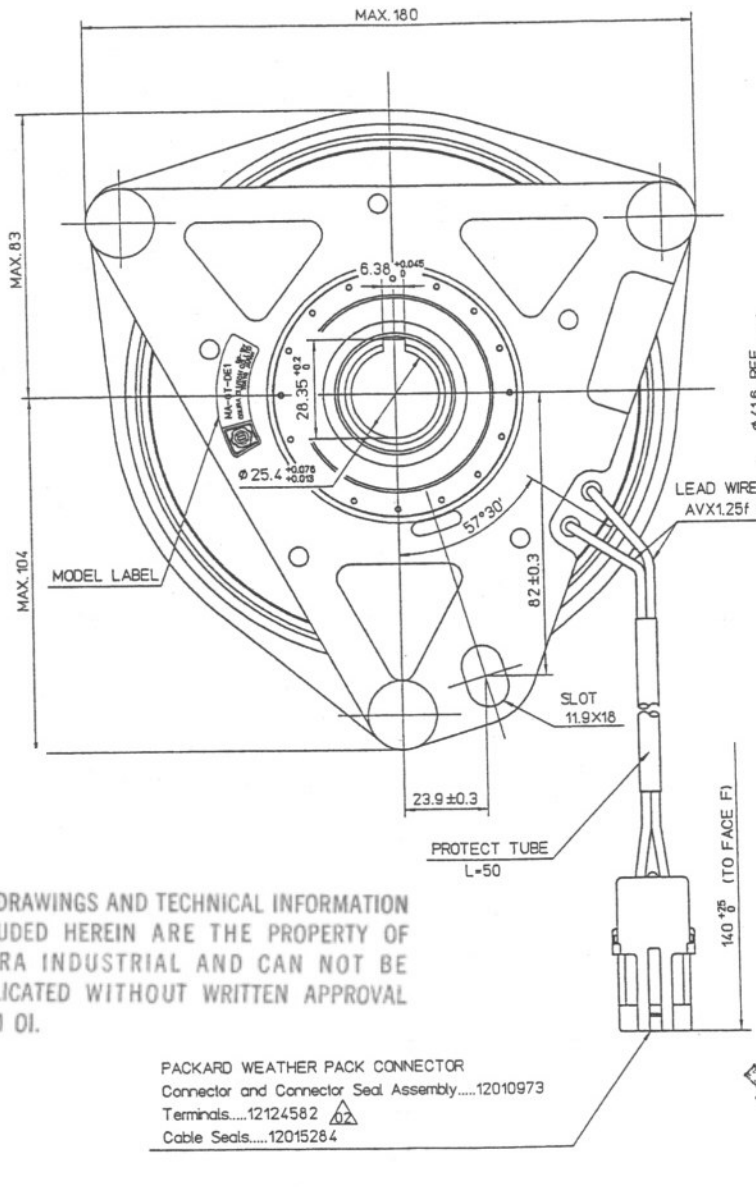
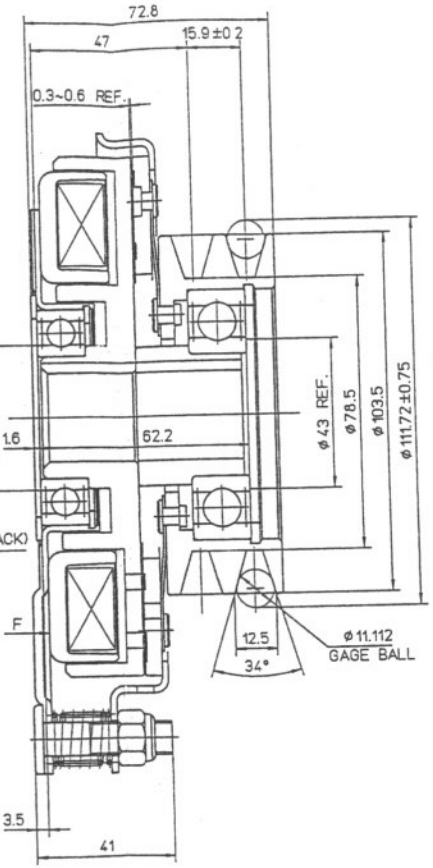
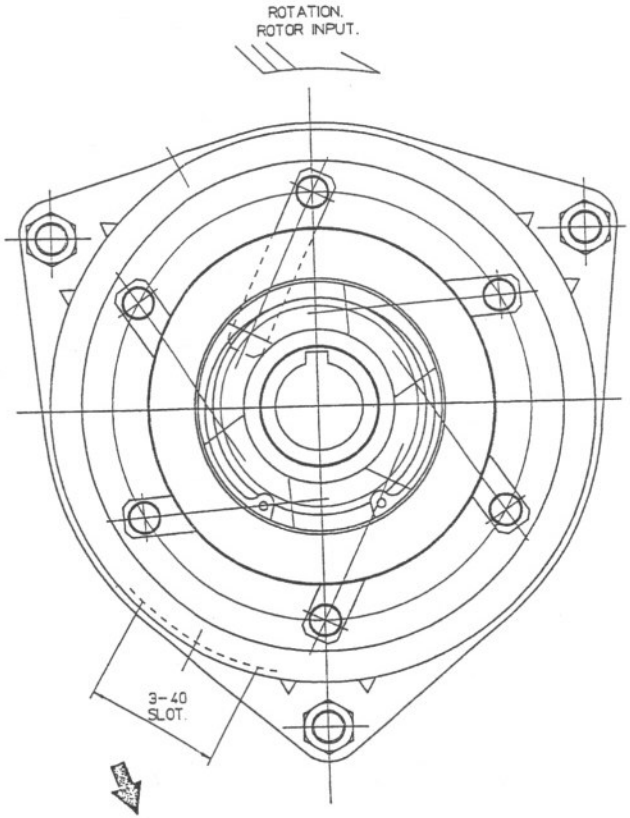
REV		REVISION STATUS		NOTE	DATE	CHD BY	CHK BY
01	3	MOVED LABEL	(1) 4	Be discosed	Aug.21'92	C.Y	T.K.
02	9	Change Terminal Part Number. etc.	(1) 4	Be discosed	Dec.27'93	N.S	T.I.
03	1	Notes Add. etc.	(3) 2	Next assemble	Oct.03.97	S.O	M.I







03 NOTES

1. Friction surface treatment : (Rotor)
   Black painting (cathodic electro-deposition)

注記

1. ローター摩擦面カチオン塗装付き.

縮小図
変更図

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

PACKARD WEATHER PACK CONNECTOR
Connector and Connector Seal Assembly.....12010973
Terminals.....12124582 02
Cable Seals.....12015284

SPECIFICATIONS

EXCITING VOLTAGE	D.C. 12 V
POWER CONSUMPTION	MAX. 50 W
STATIC CLUTCH TORQUE	1.49 N·m (110 LB·FT)
STATIC BRAKE TORQUE	3 N·m (2.2 LB·FT)

03 03 (COPPER COIL)

SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED	GENERAL TOLERANCE FOR CLASS X			WORKING PROCESS	APPD	E.Maejima	DATE	Aug.21'92	SIZE A2
	RANGE		TOL.	EDGE:CORNER BREAKS MAX C0.2 UNLESS NOTED	DWG	T.Tomura	DATE	Aug.21'92	SCALE 1/1
▽ 50S	OVER 0.5	6	± 0.1	MATERIAL	CHKD	H.Yoshihara	DATE	Aug.21'92	
▽▽ 25S	6	30	± 0.2	MATERIAL CODE	DWN	C.Kanada	DATE	Aug.21'92	
▽▽▽ 6S	30	120	± 0.3	MATERIAL SIZE	CUSTOMER				
▽▽▽▽ 3S	120	315	± 0.5	HEAT TRTM 0	MODEL	MA-GT-DE1			
▽▽▽▽ 0.8S	315	1000	± 0.8	SURFACE TRTM 0	ASSY NO				
HISTORY				PARTS CODE 5913100000	NAME	MAGNETIC CLUTCH & BRAKE			
ISSUE NO		PLANT 2		OGURA CLUTCH Co.,LTD.	DWG NO	51371100 03			SHT. 1
ISSUE DATE 97.10.24									