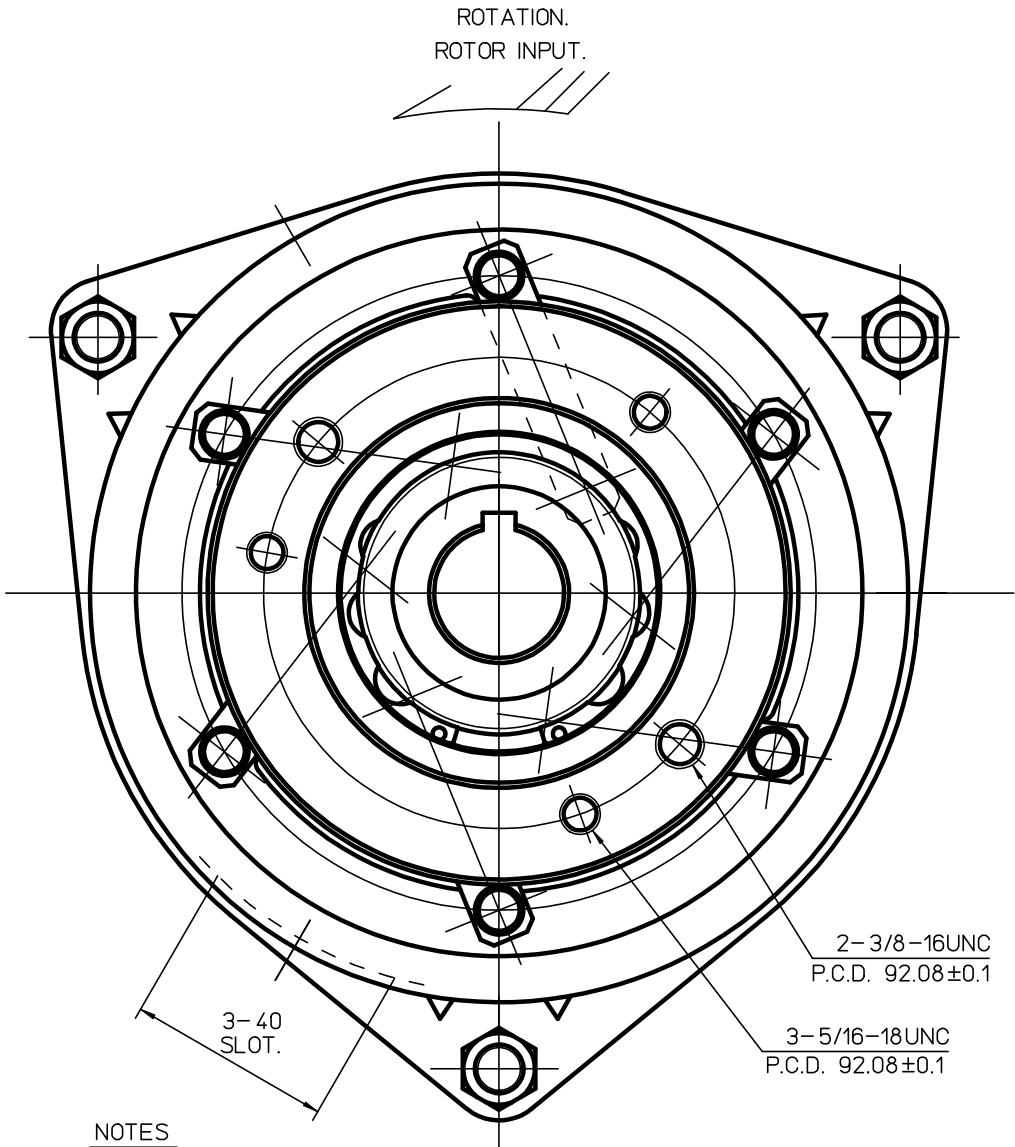
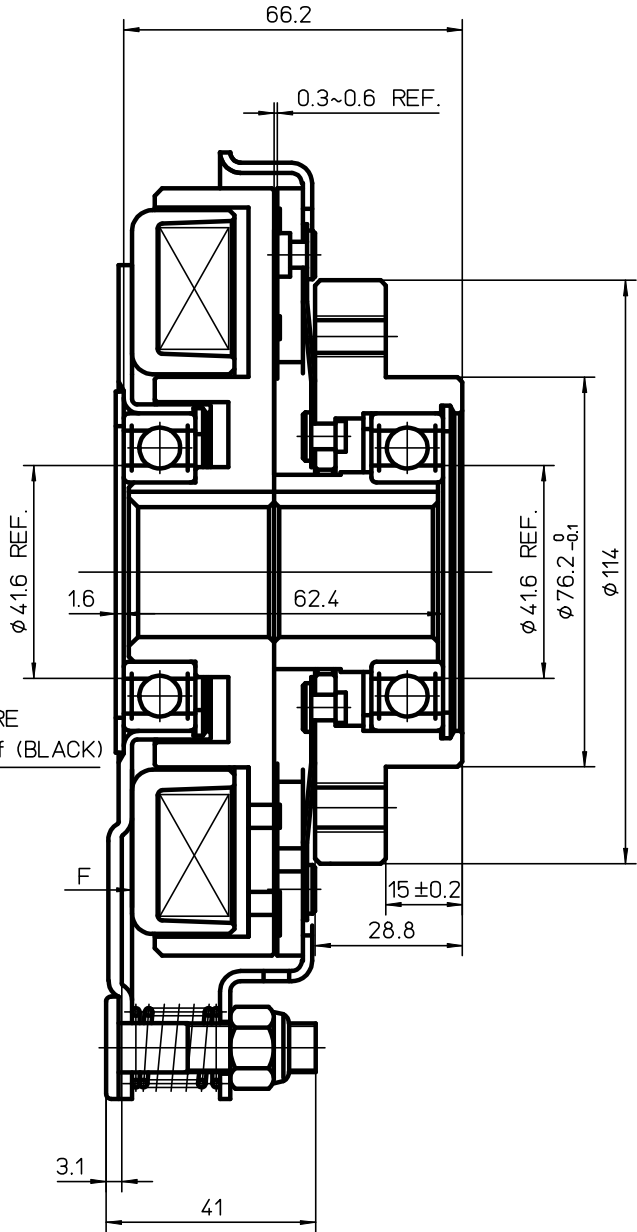
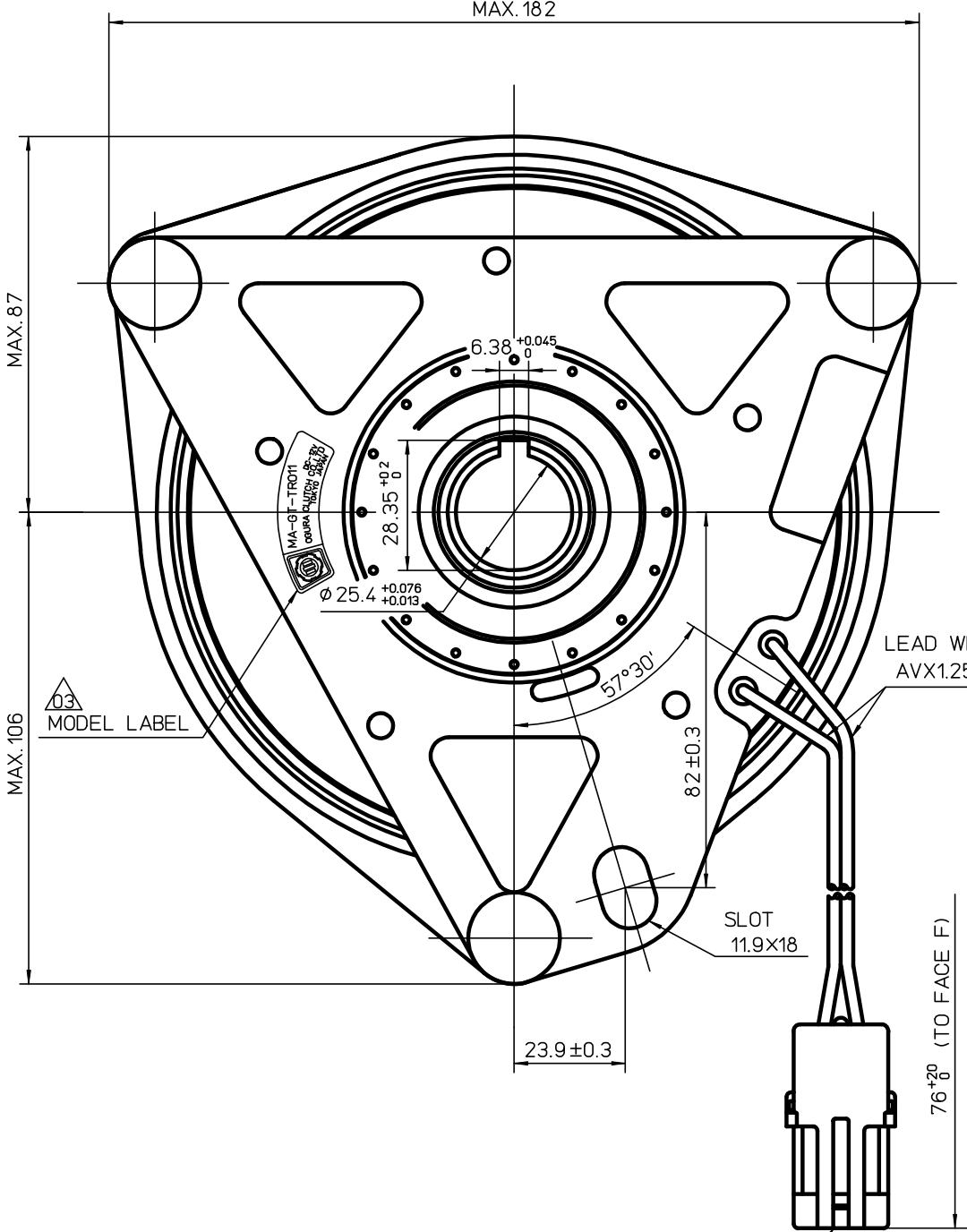


REV	REVISION STATUS		NOTE	DATE	CHK BY	CHK BY
1	1	Delete Insulation Sleeve. 76 Was 140 etc.	2	Next assemble	Oct01'93	N.S T.I.
9	4	Change Terminal Part Number	(1)	Be disposed	Dec.20'93	K.O T.I.
13	1	Notes Add. etc.	(5)	After 97.11.	Oct13.97	S.O M.I



NOTES

- THIS PARTS MUST ASSEMBLE THE COILSPRINGS & NUTS.
- THIS PARTS IS DIFFERENT FROM MA-GT-TR06(#51279900) IN 2-3/8-16UNC.

03 3. FRICTION SURFACE TREATMENT : (ROTOR)

BLACK PAINTING (CATHODIC ELECTRO-DEPOSITION)

注記

- コイルスプリング、ナットは組立時に装着のこと。(ナットは手にて締まる程度)
- 本品はMA-GT-TR06(#51279900)と2-3/8-16UNC部が異なる。

03 3. ローター摩擦面はカチオン塗装付き。

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

REFERENCE ONLY

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FROM OI.

SPECIFICATIONS	
EXCITING VOLTAGE	D.C. 12 V
POWER CONSUMPTION	MAX. 50 W
03 STATIC CLUTCH TORQUE	149 N・m (110 LB・FT)
03 STATIC BRAKE TORQUE	3 N・m (2.2 LB・FT)
(COPPER COIL)	

SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED	GENERAL TOLERANCE FOR CLASS 14		WORKING PROCESS		APPD	E.Maejima	DATE	Oct 01 '93	SIZE	A2
	RANGE		TOL.		CHKD	T.Ishimaru	DATE	Oct.01 '93	SCALE	
	OVER 0.5 TO 6 ± 0.1		EDGE/CORNER BREAKS MAX 0.2 UNLESS NOTED		CHKD	H.Yoshihara	DATE	Oct.01 '93	1 / 1	
	30 ± 0.2		MATERIAL		DWN	N.Sugita	DATE	Oct.01 '93		
	30 120 ± 0.3		MATERIAL CODE		CUSTOMER					
120 315 ± 0.5		MATERIAL SIZE		MODEL MA-GT-TR011						
315 1000 ± 0.8		HEAT TRTM 0		ASSY NO						
SURFACE TRTM 0		NAME MAGNETIC CLUTCH & BRAKE								
PLANT 2		PARTS CODE 5913100000						DWG NO		
ISSUE DATE		OGURA CLUTCH Co.,LTD.						51396200 03		
								SHT. /		