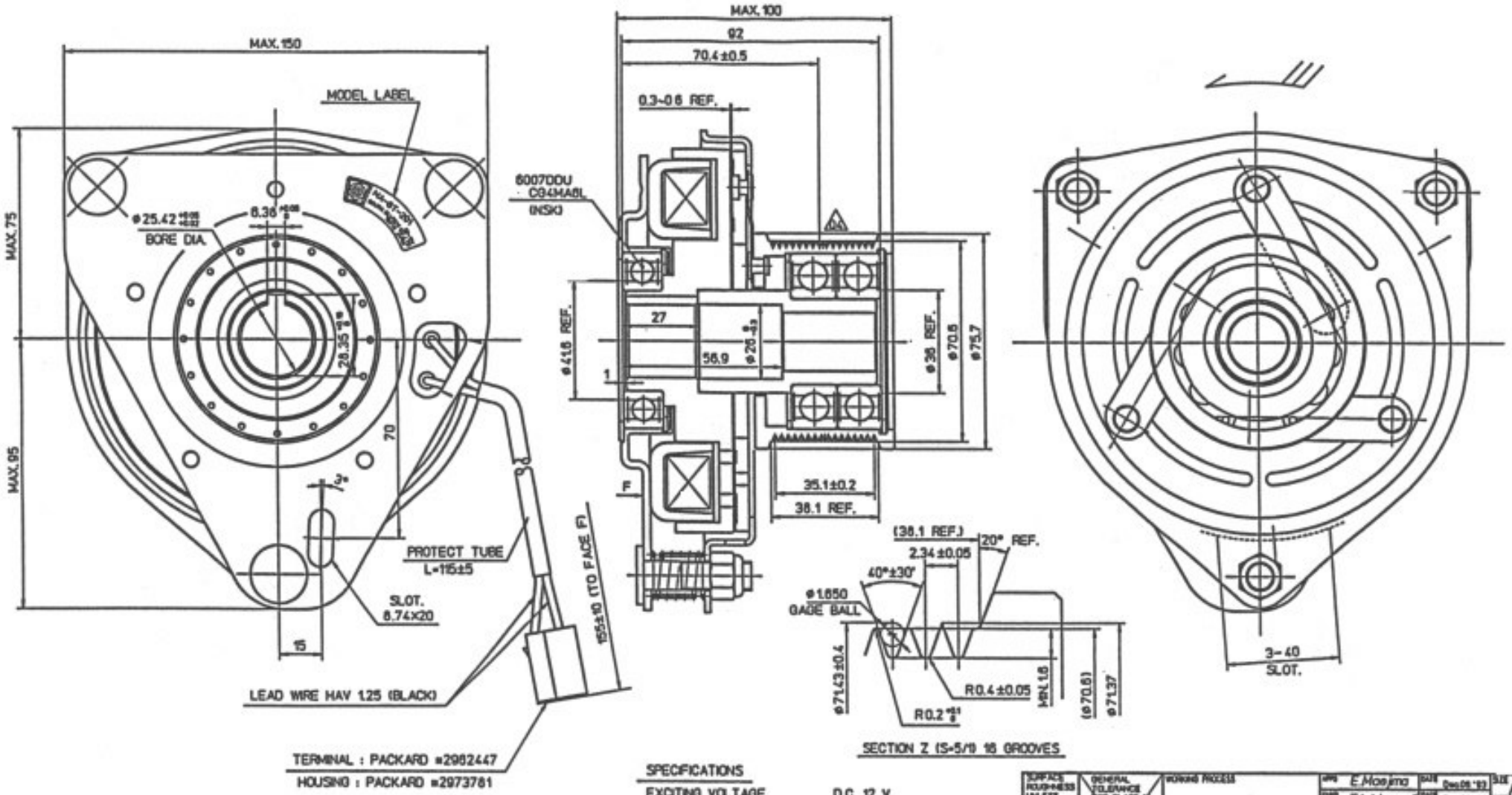
REV		REVISION STATUS			NOTE	DATE	DWG BY	CHK BY
4	9	Change computer aided design		4	Re drawed	Dec.06.'93	N.S	T.I.
3	5	Change Ball Bearing MAB Was EKS	(1)	2	Head assembly	Nov.20.'93	N.S	K.B.
2	3	CORRECT MISTAKES	(1)	4	Re executed	Dec.20.'93	T.Y	K.B.



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SPECIFICATIONS

EXCITING VOLTAGE	D.C. 12 V
POWER CONSUMPTION	MAX. 50 W
STATIC CLUTCH TORQUE	100 N·m (75 lbw·ft)
STATIC BRAKE TORQUE	3 N·m (2.2 lbw·ft)
MIN FULL IN VOLTAGE	D.C. 8 V

(AI COIL)

DRW E.Mosjima	DATE Dec.06.'93	SIZE A2	
CHK T.Ishisaku	DATE Dec.06.'93	SCALE 1/1	
CHK H.Yoshihara	DATE Dec.06.'93		
DWN N.Sugiki	DATE Dec.06.'93		
CUSTOMER			
MODEL MA-GT-201			
ASSY NO			
NAME MAGNETIC CLUTCH & BRAKE			
DWG NO 50901900		SHT. 1	

SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED: ▽ 505 / ▽▽ 255 / ▽▽▽ 65 / ▽▽▽▽ 35 / ▽▽▽▽ 0.85

GENERAL TOLERANCE FOR CLASS M: RANGE / TOL. 0.5~6 ±0.1; 6~30 ±0.2; 30~120 ±0.3; 120~315 ±0.5; 315~1000 ±0.8

WORKING PROCESS: SCREECHER BRAKE HAS OIL UNLESS NOTED

MATERIAL CODE / MATERIAL CODE / MATERIAL CODE

SIZE / SCALE / WEIGHT 0 / SURFACE DATA 0

HISTORY

ISSUE NO / PLANT 2 / PARTS CODE 5913100000

ISSUE DATE

OGURA CLUTCH Co.,LTD.