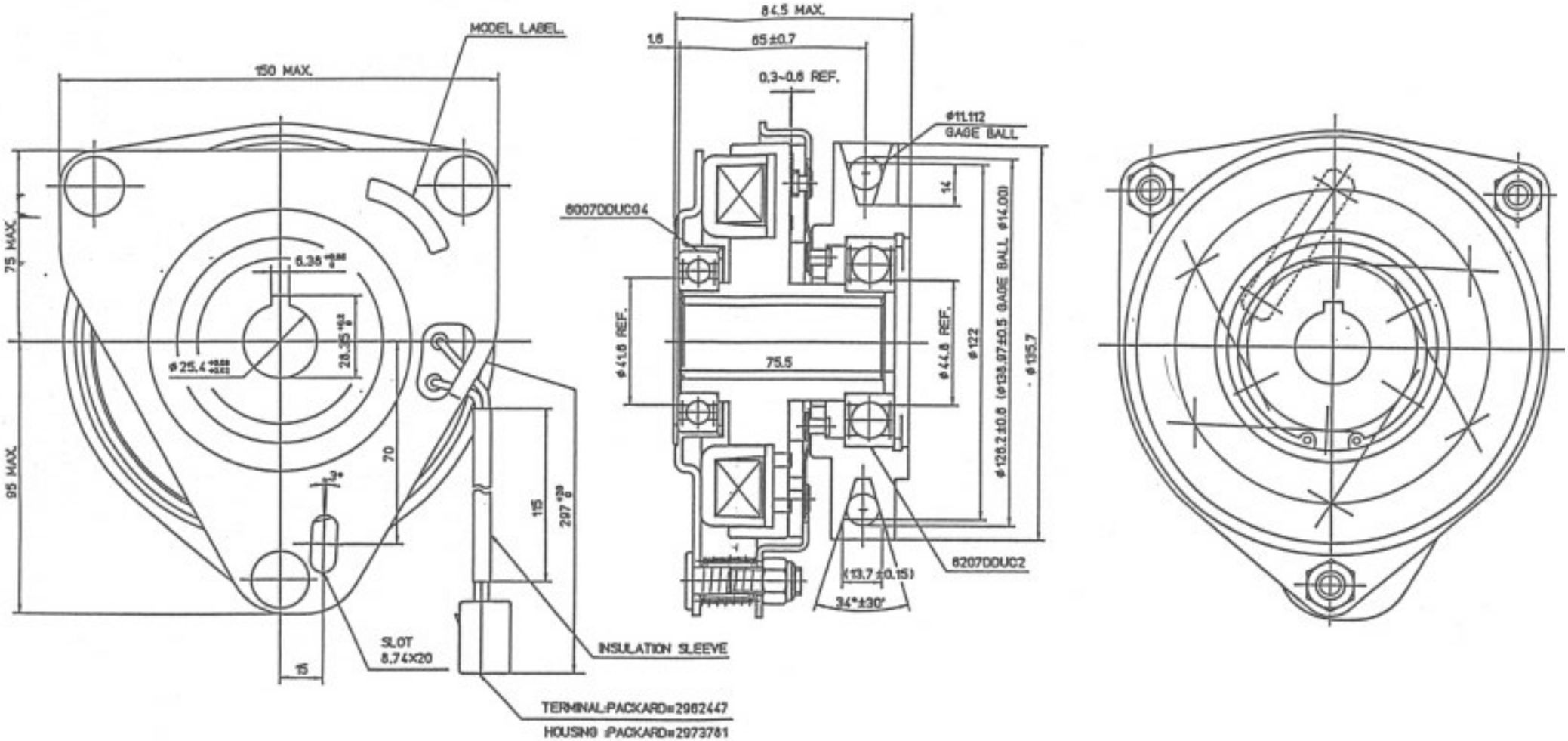

SPECIFICATIONS		
EXCITING VOLTAGE		DC 12 V
POWER CONSUMPTION		50 W MAX.
STATIC TORQUE		
CLUTCH	INITIAL	50 N.m
	AFTER BURNISHING	98 N.m
BRAKE	INITIAL	1.5 N.m
	AFTER BURNISHING	2.9 N.m
MIN. PULLIN VOLTAGE		DC 8V
Cu COIL		

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

SURFACE ROUGHNESS UNLESS OTHERWISE SPECIFIED	GENERAL TOLERANCE FOR GLASS "A"	WORKING PROCESS	APPD E.Hosajima DATE Dec.28.'91
	RANGE / TOL.		CHKD DATE Dec.28.'91
▽ 50S		MATERIAL	CHKD DATE Dec.28.'91
▽▽ 25S		MATERIAL CODE	DWN DATE Dec.28.'91
▽▽▽ 6S		MATERIAL SIZE	CUSTOMER
▽▽▽▽ 3S		HEAT TREAT 0	MODEL MA-GT-DX2
▽▽▽▽ 0.8S		SURFACE TREAT 0	ASSY NO
PATCH 1st dwg No.47010725		PARTS CODE 5913100000	NAME MAGNETIC CLUTCH & BRAKE
ISSUE NO	PLANT 2	OGURA CLUTCH Co.,LTD.	DWG NO 51406800
ISSUE DATE 92. 1. 10			SCL A2 SCALE 1/1 SHT 1/1