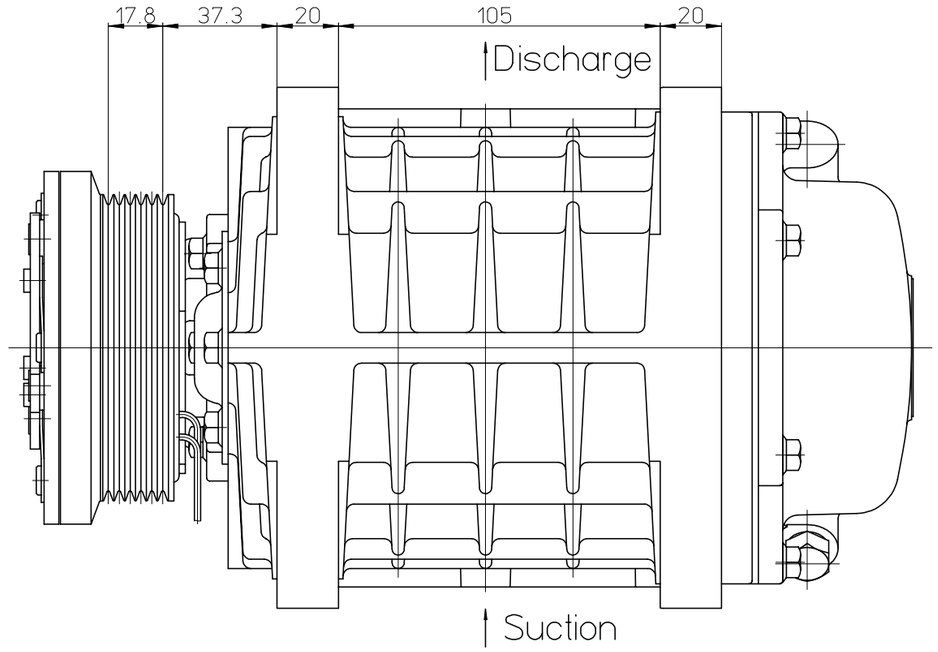
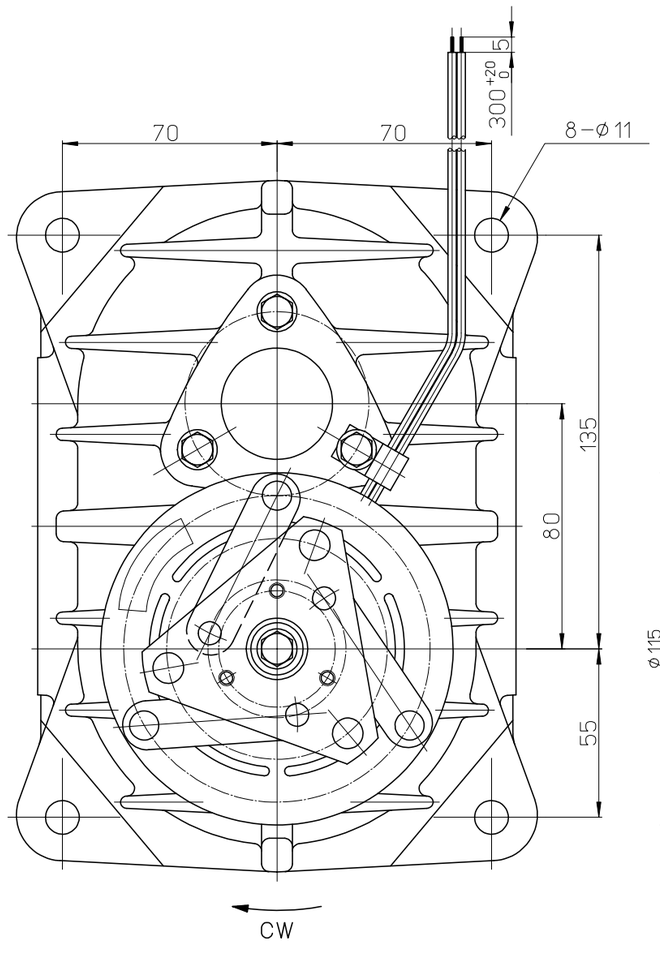
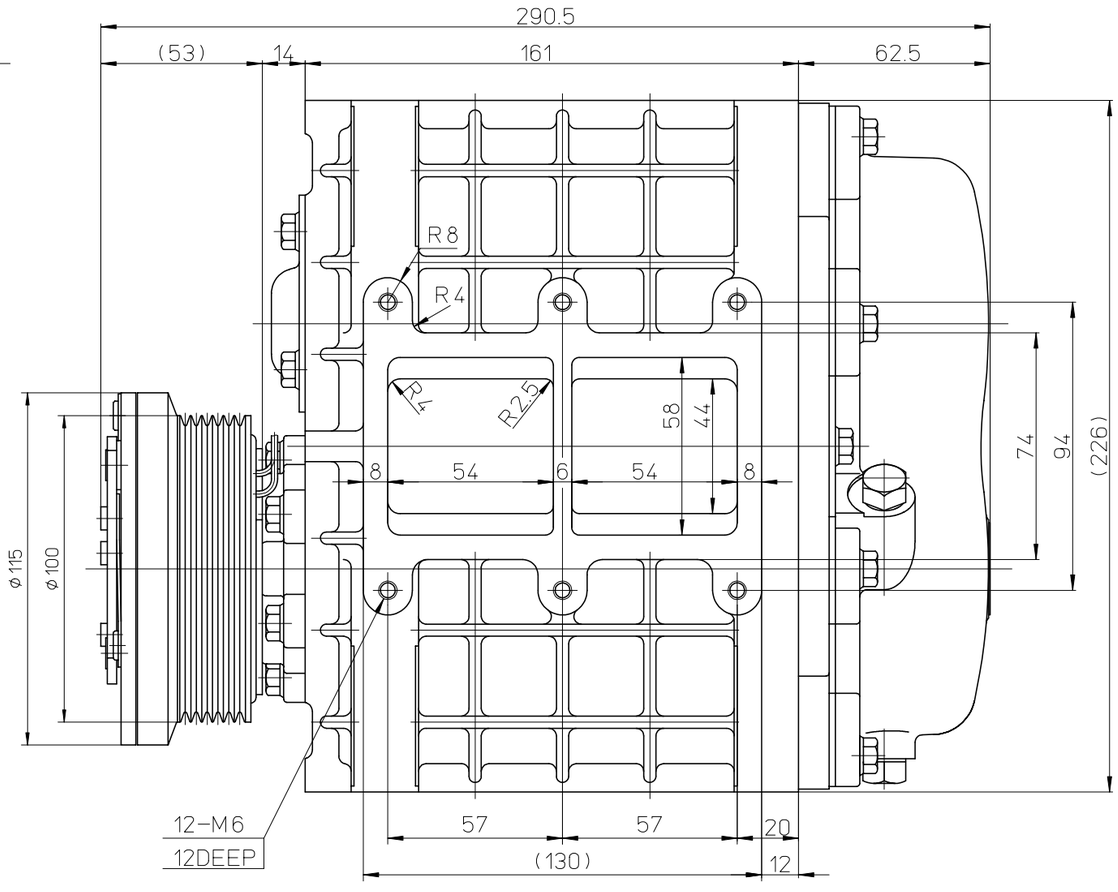
REV	REVISION RECORD	NOTE
1	Casing was changed. Add clamp O-ring and gasket were changed to liquid gasket.	Next manufacturing.

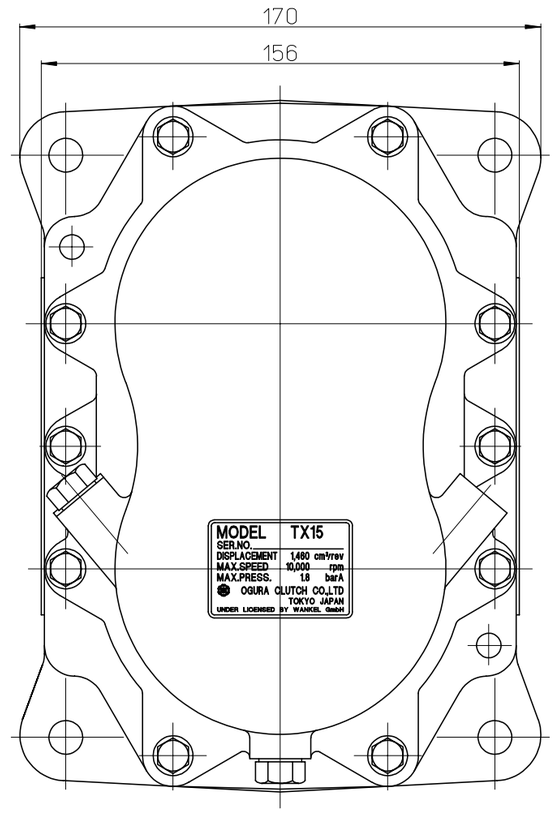


Specifications

Displacement	1,460 cm^3/rev
Max. R.P.M.	10,000 rpm
Max. Press. Ratio	1.8
Clutch Voltage	DC 12 V
Clutch Wattage	Max. 46 W
Weight	12.8 kg
Oil Amount	70 cc

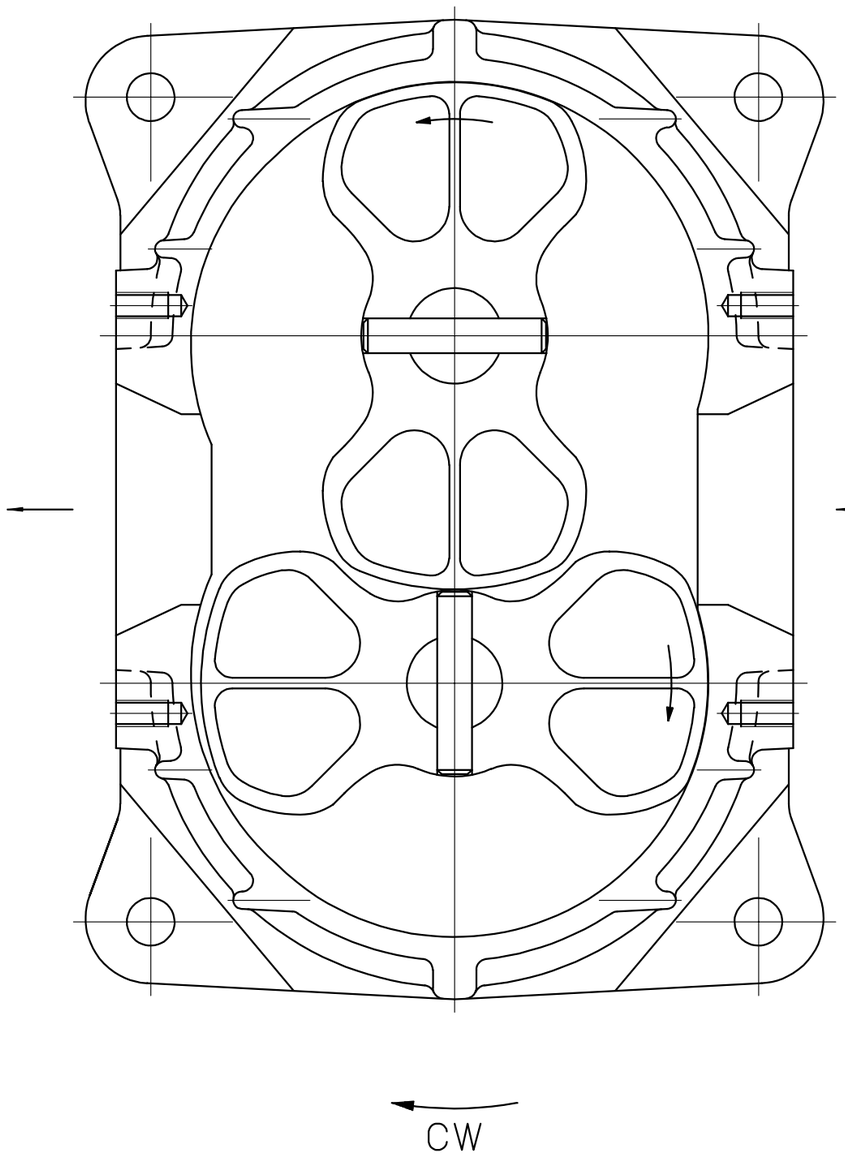




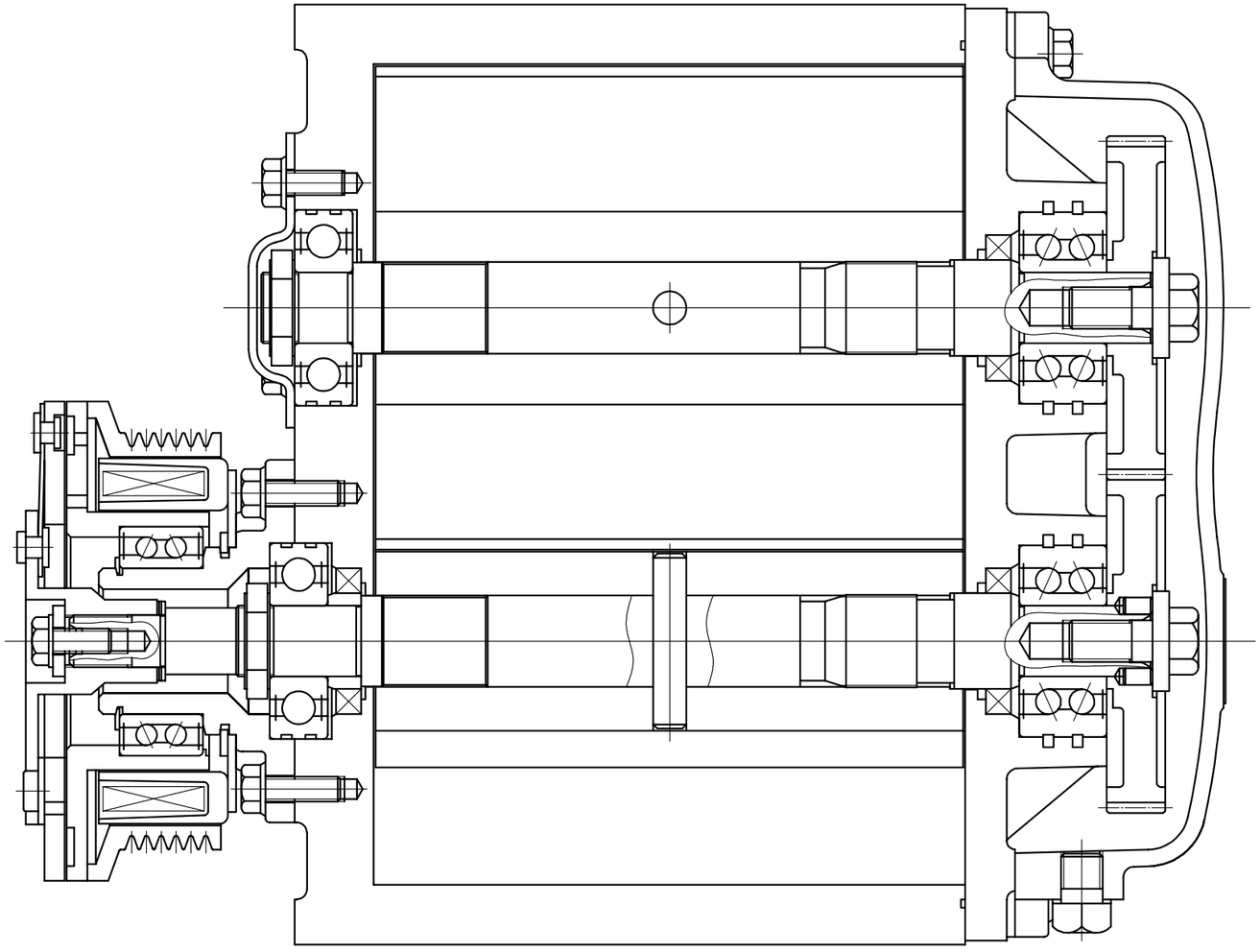


HISTORY	APPD T. Matsuyama	DATE 1994/09/21	SIZE A1	CUSTOMER	
Redrawn	CHKD	DATE	SCALE 1/1	MODEL TX15/OSC-MG01A	
	CHKD S.FUSEJIMA	DATE 1994/09/21		ASSY NO	
	DWN R.NOGAMI	DATE 1994/09/21			
ISSUE NO	PLANT	PARTS CODE 6113011500		NAME S/C Clutch Assy	DIMENSION mm
ISSUE DATE		OGURA CLUTCH Co.,LTD.		DWG NO 61000005 1	SHT. 1/2

REV		REVISION RECORD		NOTE
1		Casing waschanged. Add clamp. O-ring and gasket were changed to liquid gasket.		Next manufacturing.



CW



HISTORY	APPD T. Matsuyama	DATE 1994/09/21	SIZE A2	CUSTOMER	
Redrawn	CHKD	DATE	SCALE 1/1	MODEL TX15/OSC-MG01A	
	CHKD S.FUSEJIMA	DATE 1994/09/21		ASSY NO	
	DWN R.NOGAMI	DATE 1994/09/21			
ISSUE NO	PLANT	PARTS CODE 6113011500		NAME S/C Clutch Assy	DIMENSION mm
ISSUE DATE		OGURA CLUTCH Co.,LTD.		DWG NO 61000005 1	SHT. 2/2