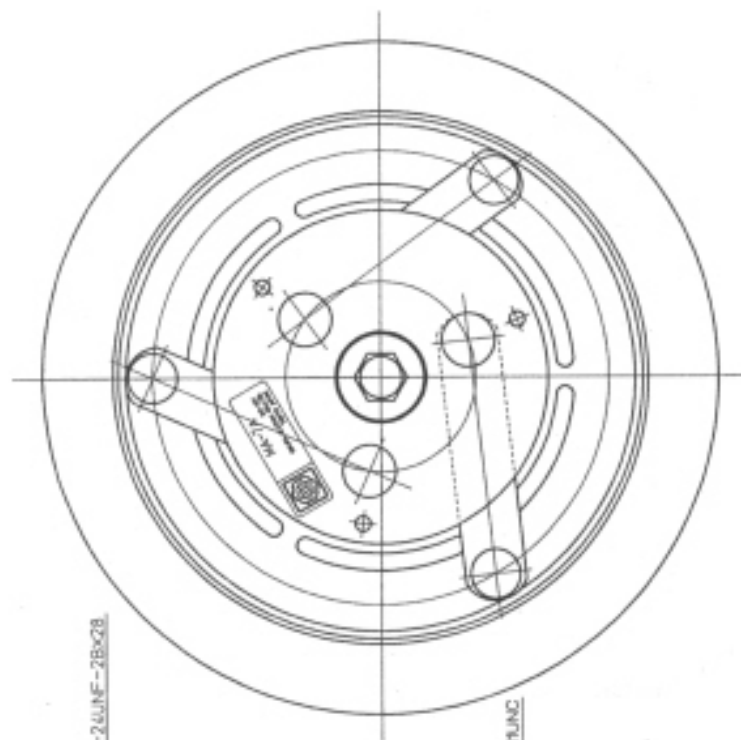
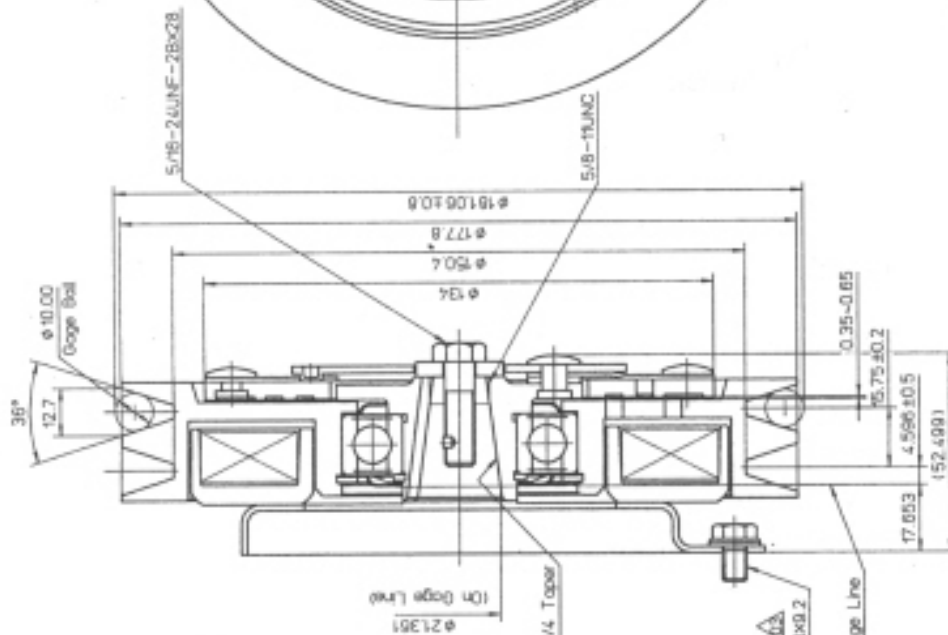
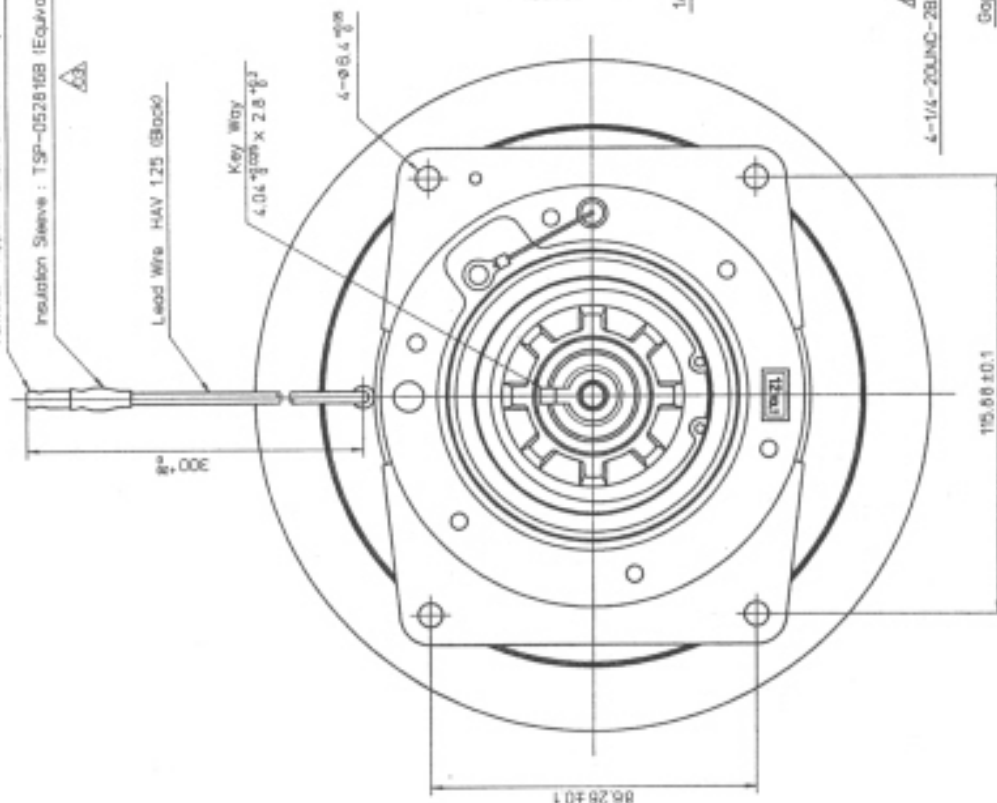


REV	REVISION STATUS	NOTE	DATE	BY	CHK	APP
1	Change Surface Treatment etc	2 Heat treatment	Sept '80	N.S.	T.I.	
2	Correct dimension	(3) 4 for disposal	Sept '84	N.S.	T.I.	

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

Terminal : Nippon Tanishi C-45327 (Equivalent AMP 42060-9)

Insulation Sleeve : TSP-0528168 (Equivalent AMP 170887-2)



NOTES

Surface Treatment Black painting (cathodic electro-deposition)

Except following parts

Friction surface

Rivet IMFZn-8i

Hub inner DIA

Field core coil assy IMFZn3i

SPECIFICATION

Exciting Voltage D.C. 12 V

Power Consumption Max. 43.3 W

1AI Coil

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2	Correct dimension	(3) 4 for disposal	Sept '84	N.S.	T.I.	

NAME	OGURA CLUTCH Co., LTD.	MODEL	MA-7A	SCALE	1/1	DATE	APR 21 93
DESIGNER	5213100000	DATE	APR 21 93	SCALE	1/1	DATE	APR 21 93
CHECKER	5213100000	DATE	APR 21 93	SCALE	1/1	DATE	APR 21 93
APPROVER	5213100000	DATE	APR 21 93	SCALE	1/1	DATE	APR 21 93