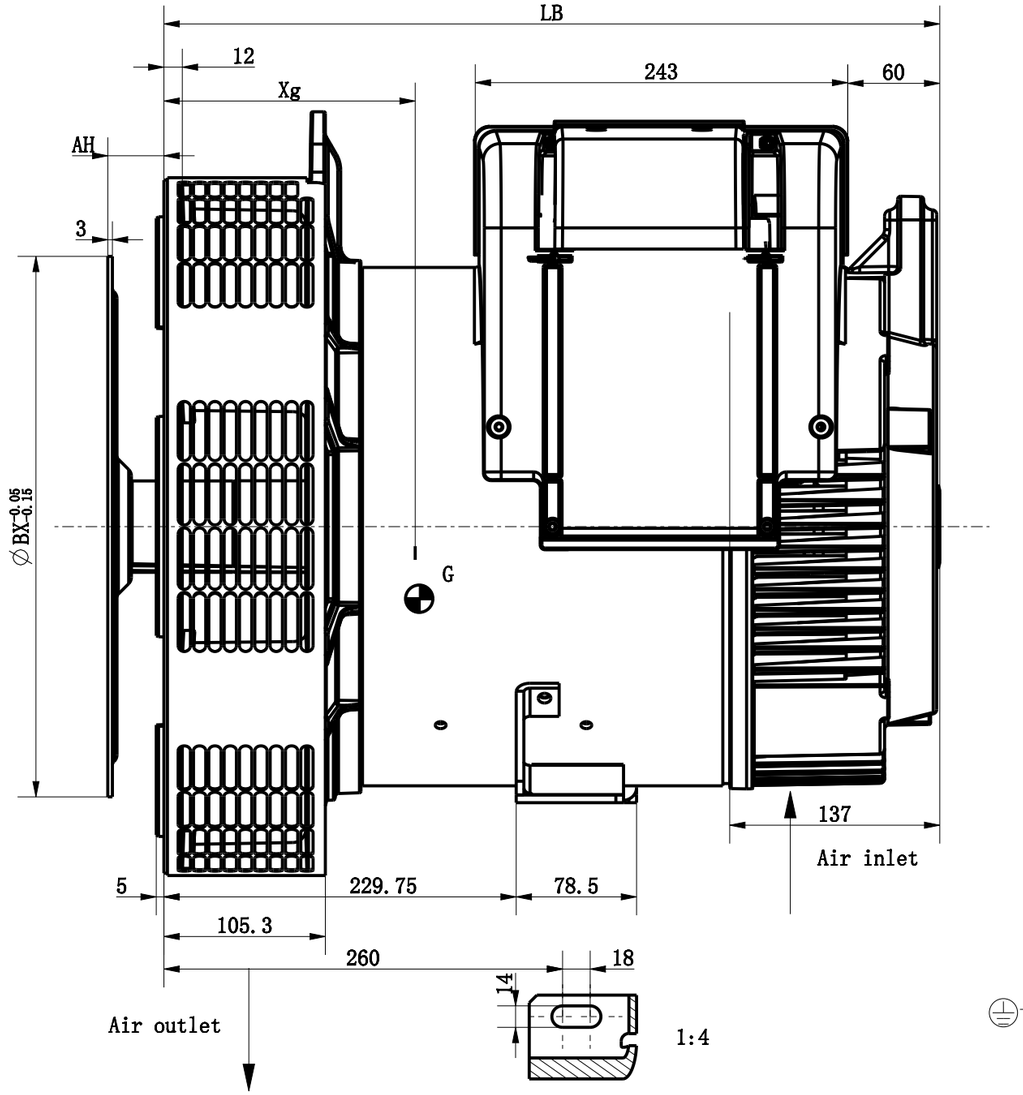
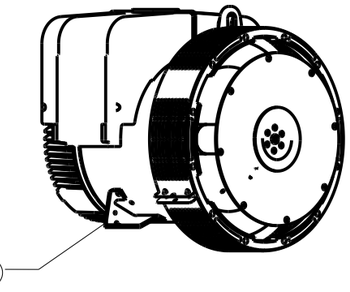
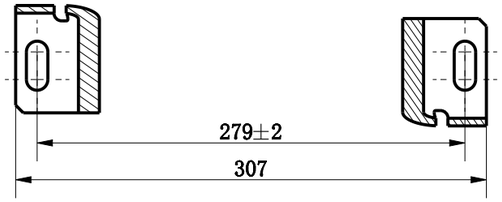


1:4





Type	LB	Xg	Mass (Kg)	DISC 11 1/2 J (Kgm2)	DISC 10 J (Kgm2)	DISC 8 J (Kgm2)	DISC 7 1/2 J (Kgm2)
TAL-A42-C	503	242	120	0.2681	0.2561	0.2444	0.2407
TAL-A42-E	523	263	142	0.3324	0.3204	0.3087	0.305
TAL-A42-F	588	287	171	0.3835	0.3715	0.3598	0.3561
TAL-A42-G	588	295	177	0.3957	0.3837	0.372	0.3683
TAL-A42-H	618	310	186	0.4415	0.4295	0.4178	0.4141

Flex plate					
S.A.E.	BX	U	X	Y	AH
3-11 1/2	352.42	333.38	8	11	39.6
3-10	314.32	295.28	8	11	53.8
3-8	263.52	244.48	6	11	62
3-7 1/2	241.3	222.25	8	9	30.2

Output power on left hand side view DE standard
Access to regulator on right hand side view DE standard

No.	Material code	Description	Qty	Material	Dimension	Raw Kg	Part Kg

General Tolerances:

This drawing is the property of Leroy Somer and it can not be communicated without writing permiasion.

Rev	Description	Name	Date
D	Redesign T-box	M.Y.	04/19/2017
C	Add hole data	M.Y.	03/11/2017
B	Add flex plate list	C.M.	02/24/2016
A	First issue	C.M.	02/05/2016

Author:	C.M.
Check by:	V.L.
Approved by:	B.Q.
Process by:	ZJ.C.

Project:
Project No.:
Others: SAE3
Machine: TAL-A42
Designation: OUTLINE
Part no.: N/A
Scale 1:4
A3
EN-A42-Z001
Revision D