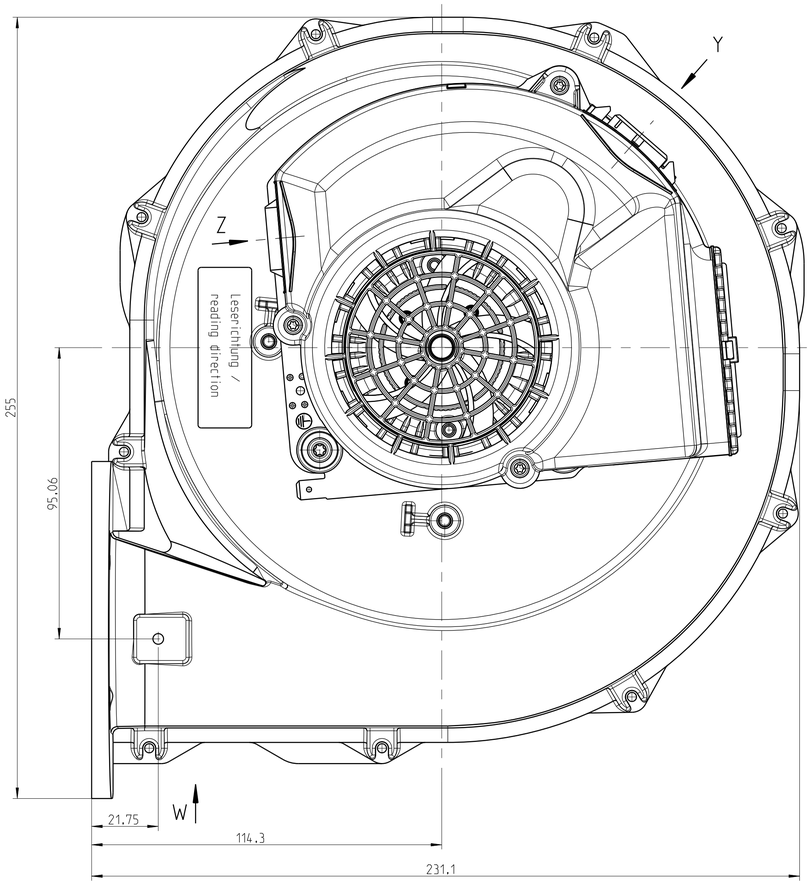
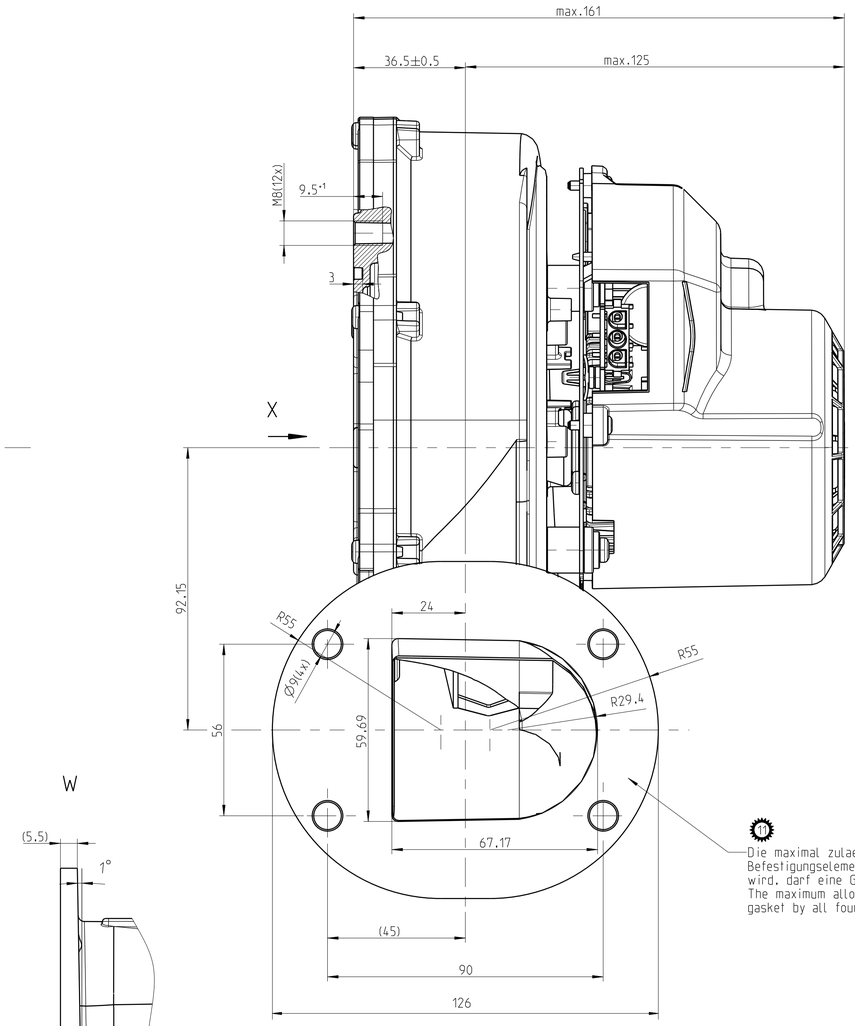
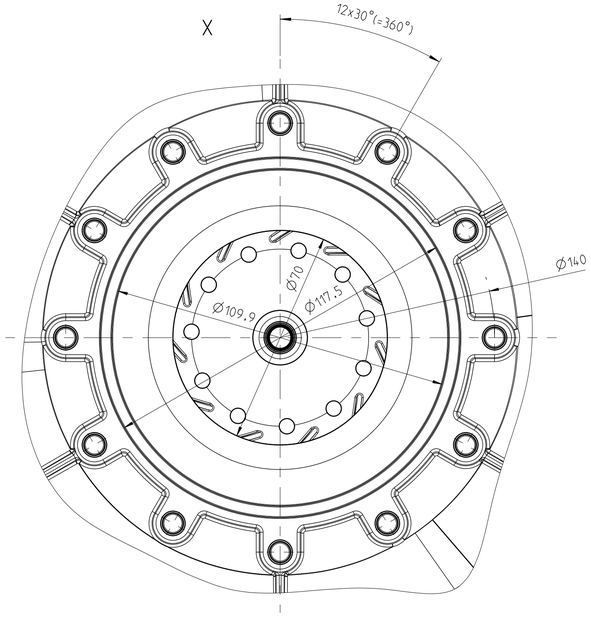
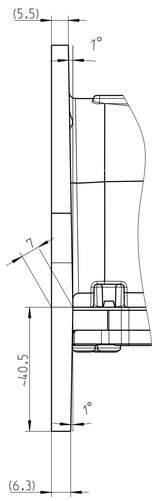
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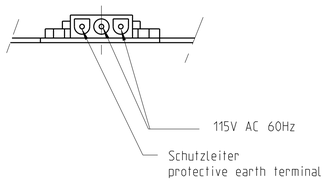


Die maximal zulaessige Klemmkraft, die von allen vier Befestigungselementen gleichmaeßig auf eine Dichtung ausgeuebt wird, darf eine Gesamtkraft von 12 kN nicht ueberschreiten.
The maximum allowed clamping force uniformly applied to a gasket by all four fasteners should not exceed a total force of 12 kN.



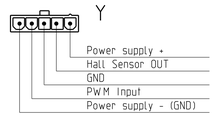
Nicht ueber 240W betreiben!
Not to be operated with more than 240W!

Steckergehaeuse / connector housing
z.B. AMP Universal MATE-N-LOK
1-350943, 3-polig
passend fuer / suitable for:
z.B. AMP Universal MATE-N-LOK
Steckergehaeuse / connector housing:
350766-4 u. 3x Buchse
926882-1 (oder 926893-1)



5-polige Stiftleiste in 90° abgewinkelter / liegender Ausfuehrung
im Rastermaß 4.2mm
passend fuer Gegenstecker z.B.
CoHaMo YY-5700-H05AS-GW bzw.
Stocko EH 705-005-004-960 oder baugleiche
Stecker z.B. Molex Mini-Fit Jr

5-pin plug connector 90° angled / horizontal design
in spacing 4.2mm
suitable for mating connector e.g.
CoHaMo YY-5700-H05AS-GW, also
Stocko EH 705-005-004-960 or with same
configuration connectors e.g. Molex Mini-Fit Jr



max. Anzugsmoment fuer Gewinde und gewindefurchende Schrauben bei einer Einschraubtiefe von 6 mm:
max. fastening torque for thread and thread grooving screws with screw-in depth of 6 mm:
M4: 3 Nm
M5: 4 Nm
M6: 6 Nm
M8: 10 Nm

Luefterschaufelrad antistatisch:
Oberflaechenwiderstand < 10^9 Ohm nach DIN 53 486/VDE 0303 Teil 8 und DIN IEC 60093

fan wheel antistatic:
surface resistance < 10^9 Ohm according to DIN 53 486/VDE 0303 Teil 8 and DIN IEC 60093

WICHTIG - weitere mitgeltende Unterlagen:
- Spezifikation 5566714002_B03
- Einbau-, Sicherheits- und Wartungshinweise fuer Luft-Gas-Gemisch-foerdernde Geraete in der aktuell gueltigen Version

IMPORTANT - further applicable documents:
- specification 5566714002_B03
- Installation, safety and maintenance instructions for devices for conveying air/gas mixtures in the current valid version

0 = Aenderungsindex / change index

Title: Einbauanleitung / mounting instruction Radialluefter / radial blower VGR0175XSHGZ-113		Note to index: Angabe zul. Krafteinleitung Flanschdichtung hinzugefuegt max. force introduction bay outlet gasket added	Origin: VGR0175
First created for: 5566714002_Z10	Index: 11	Doc type: DRW	Sheet: 1 of 1
Substitute for:	Designed name: C. Pirkl	Designed date: 18.02.2021	Geometrical key
	Released name: Garrs	Released date: 18.02.2021	Change-No.: 500000023441
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Scale: 1:1	Format: A1	Document status: Freigegeben	Surface: DIN EN ISO 1302
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