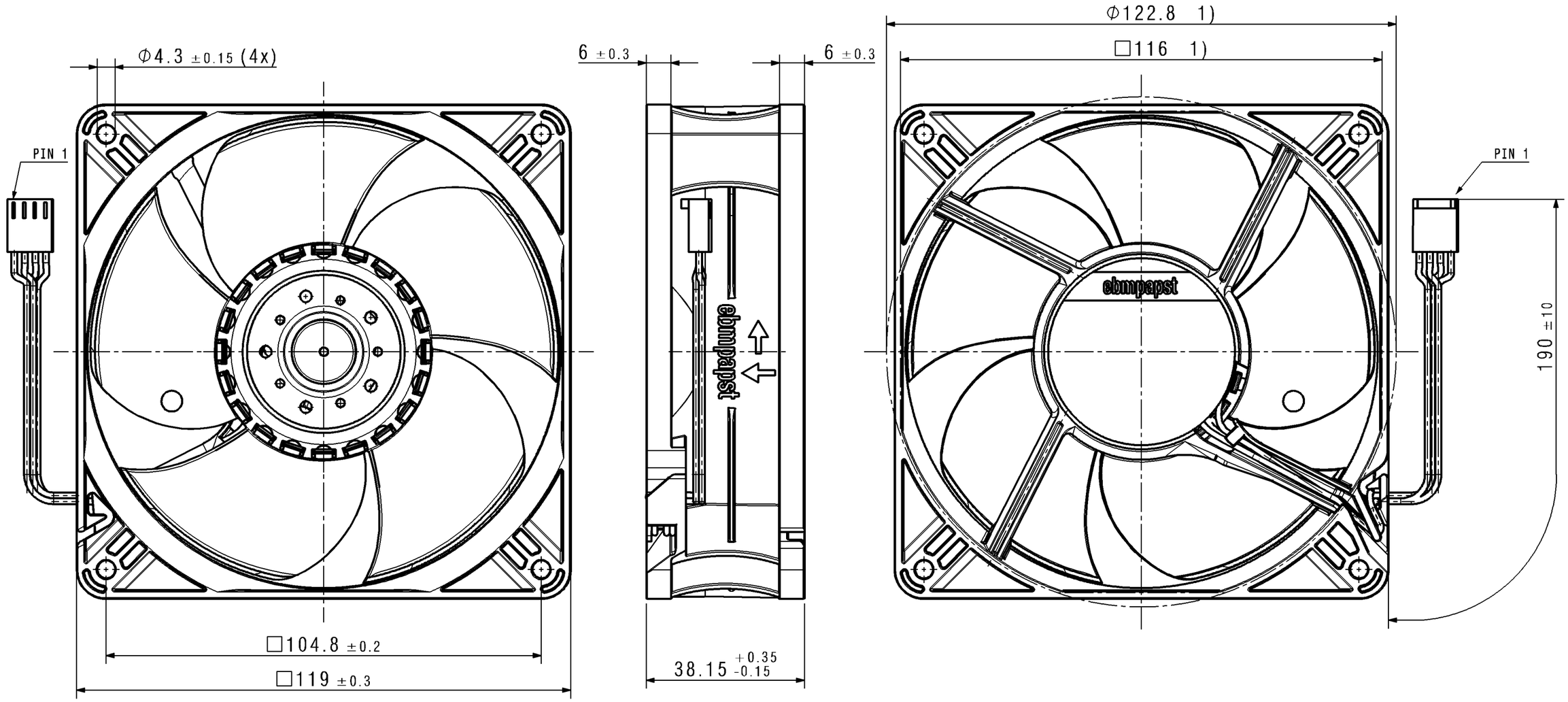
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Schutzvermerk nach DIN ISO 16016 beachten !
Refer to protection notice DIN ISO 16016 !



Steckergehäuse: Molex 22-01-3047
plug housing: Molex 22-01-3047
Kontakt: Molex 08-56-0109
contact: Molex 08-56-0109

Steckerbelegung / PIN configuration
PIN 1 = violett/violet (PWM)
PIN 2 = weiß/white (Tacho)
PIN 3 = rot /red (+)
PIN 4 = blau/blue (-)

1) Maße fuer Montageausschnitt
- Axialspiel: mit Feder spielfrei verspannt

1) measures for mounting cut-out
- without axial clearance by a pre-loaded spring

FR		V5R19	PAPST
SAP-Status/State	Aend.-Nr./ Change-No.	CATIA-System-Version/ CATIA-System-Version	CAD-Umgebung/ CAD-Environment

	Datum	Name
Bearb./ Drawn	21.09.2010	HAASA
Gepr./ Checked	27.09.2010	HAASA
Freig./ Releas.	27.09.2010	WEISSERN

Tolerierung / Tolerances: DIN 7167
Allgemeintoleranzen / Gen. Tolerances: DIN ISO 2768-mK-E

ebmpapst
ebm-papst St.Georgen GmbH & Co KG

Werkstoff / Material:
Volumen / Volume (mm^3):
Gewicht / Mass (g):

Artikel / Title:
Axialluefter
axial fan

Zchg.-Nr./ Drawing No: **9693530185**
Ers.f.Zchg. / Replaces:

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