

Exploded view diagram of the front panel assembly. The diagram shows the front panel, top cover, and adhesive tape. The front panel is shown with a large circular opening and a smaller circular opening. The top cover is shown with a large rectangular opening. The adhesive tape is shown as a strip with a circular opening. The diagram is labeled with 'FRONT PANEL', 'TOP COVER', and 'ADHESIVE TAPE'.

Werksetikett Bosch—
BOSCH PRODUCTION LABEL

*3 Möglicher ECU-Überstand
POSSIBLE PROTRUSION OF ECU

0 ± 1 (*3)

8.2

38 ± 0.2

15 ± 0.2

Halterschnittstell
siehe Einbauhinwei
BRACKET INSTALLATI
ACCORDING TO:
Y 265 K30 183

Zulaessige Einbaulage
PERMISSIBLE MOUNTING POSITION

10° max. 10° max.

5° max. 5° max.

M 10 x1 A - A MOUNTING BOLT
MAX. TIGHTENING TORQUE 30 Nm

*2 REFERENCE / Bezug
M10x1 (A-A)

Y-Y
2:1

M12x1k (2x)

0.5 ± 0.5

7 mm

9.5 ± 0.25

Ø 3.2 ± 0.2

120° (2)

Technical drawing of a stepped shaft with a conical end. The shaft has a diameter of $\varnothing 3.2 \pm 0.2$ mm. The conical part has a 120° angle and a height of 7 min. The total length of the shaft is 9.5 ± 0.25 mm. The drawing includes dimensions for the conical part (0.5 ± 0.5 mm) and the total length (9.5 ± 0.25 mm). The conical part is labeled with a circled 2.

*5 vor Montage / BEFORE ASSEMBLY

HZ2	Hauptzylinder Hinterachse	M12x1k	MC2	MASTER CYLINDER REAR AXLE
HL	Radzylinder hinten links	M10x1	RL	WHEEL CYLINDER REAR LEFT
HR	Radzylinder hinten rechts	M10x1	RR	WHEEL CYLINDER REAR RIGHT

general tolerances for/Allgemeintoleranzen fuer lin. dim./L.-masse	radii/Radien	angles/Winkel
$\pm 2\text{mm}$	$\pm .\text{mm}$	$\pm .^\circ$

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