

Technical drawing of a WABCO 925 384 024 0 double diaphragm tristop, showing various views (front, side, detail), dimensions, and specifications.

GRAPHS FOR INFORMATION ONLY

FORCE OF SERVICE BRAKE PART AT 2/3 STROKE

FORCE OF RETURN SPRING OF SERVICE BRAKE PART

DEFLECTION

OPEN BREATHING HOLE

DRAWN OUT OF PLANE

CAUTION VORSICHT PRUDENCE ATTENZIONE

CIRCUIT DIAGRAM

General Specifications

Further Technical Data

Dimensions in mm

Material

Size

Trapped Hoses

Copyright

Signature

Date

Doc. Code

General Tolerances

Range of nominal dimensions in mm

Class

Material

Size

Trapped Hoses

Copyright

Signature

Date

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General Tolerances

Range of nominal dimensions in mm

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Material

Size

Trapped Hoses

Figure 1 shows a 21-bus power system. The buses are numbered 1 through 21. The system is a single-line diagram. Buses 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, and 21 are arranged in a horizontal line. Bus 12 is connected to bus 13 by a double line. Bus 13 is connected to bus 14 by a double line. Bus 14 is connected to bus 15 by a double line. Bus 15 is connected to bus 16 by a double line. Bus 16 is connected to bus 17 by a double line. Bus 17 is connected to bus 18 by a double line. Bus 18 is connected to bus 19 by a double line. Bus 19 is connected to bus 20 by a double line. Bus 20 is connected to bus 21 by a double line. A scale bar at the bottom right indicates 100 km.