Line cross references

P1 / 10.F3 / 7.2-A

Symbol

- Source Pneumatics
- Target Pneumatics
- Source Hydraulics
- Target Hydraulics

Type of plan Plan number

If the source and destination
are the same part document type,
the planning type is not shown

P1: Pneumatic schematic
H1: Hydraulic schematic
L1: Lubrication schematic
G1: Gas schematic
W1: Cooling water schematic

Sheet reference

Page number . Page quadrant

Source or target identification

Device number - Connection name of the component

Standard reference:
Fluid schematics are to ISO 1219 and KRL1009-24 created.

Hose identification

12 / 9 BU -10 1000 mm

- Outside diameter
- Inside diameter
- Hose color
- Line type
- Length (for technical parameters)

Frame — 12 / 9 BU -10

This hose gets a label.

Hose color

BK	Black
RD	Red
GN	Green
BU	Blue
N	Neutral
SR	Silver
YE	Yellow
VT	Violet
GY	Grey
WH	White

Shade light / dark
(f. e. Red)

LRD	Light red
DRD	Dark red

Color combination
(f. e. Black and Red)

BK/RD	Black/Red

Hose types

Line type	Id.No	Øo / Øi	Color
6	1773697	6 / 4	BK
28	2263988	6 / 4	DBU
28	2263988	6 / 4	BU
116	2263915	6 / 3,9	BU
117	2263987	4 / 2,5	BU
118	2263916	8 / 5,5	BU
119	2263985	10 / 7	BU
130	2367226	Ø 12 x 1,5	BU

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Project-designation			Change number	Edited	Reviewed	Approved	Designation	Contents
Set of schematics TruLaser 1000 fiber BE			34711-08	01.02.2024 TCN511HZ	01.02.2024 TCN511HZ	01.02.2024 TCN511HZ	Pneumatic schematic TruLaser 1000 fiber	Legend
Project number	Vers.proj.	Doc.type	Original record	05.12.2023 TCN511HZ	05.12.2023 TCN511HZ	05.12.2023 TCN511HZ		
93630-5-E1	03	E3S						

Document number	Doc. part	Version	Status	Id number	Sheet	Type	Format
93630-5-301	002	01	RE	2843707	2 of 9	P1	A3