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
12	0374061	12 / 9	BK
22	1829239	34 / 25	BK
23	1829240	26 / 19	BK

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Project-designation	Vers.proj.	Doc.type
Set of schematics TruLaser 1000 fiber BE		
Project number: 93630-5-E1	03	E3S

Change number	Edited	Reviewed	Approved
26235-26	01.12.2023 TCN511HZ	01.12.2023 TCN511HZ	01.12.2023 TCN511HZ
Original record	01.12.2023 TCN511HZ	01.12.2023 TCN511HZ	01.12.2023 TCN511HZ

Designation	Doc. part	Version	Status	Id number	Sheet	Type	Format
Water cooling TruLaser 1000 fiber BE	002	00	RE	2844059	2 of 3	W1	A3
Document number: 93630-5-701							

Contents: Legend