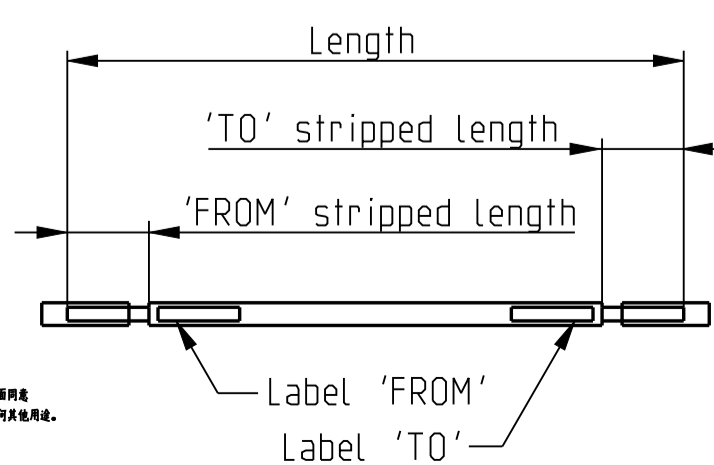
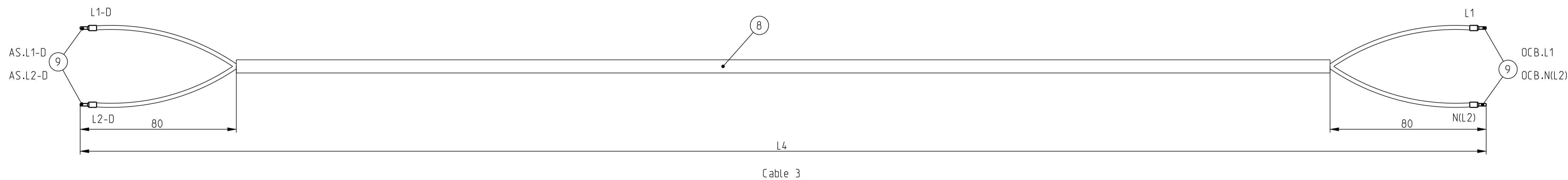
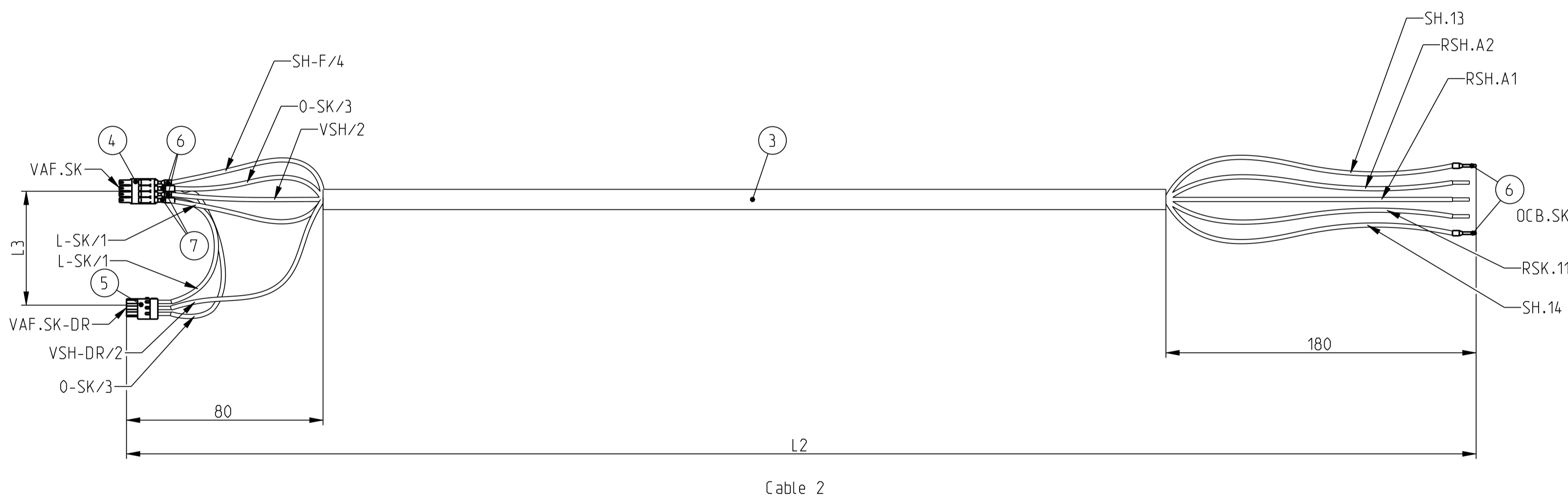
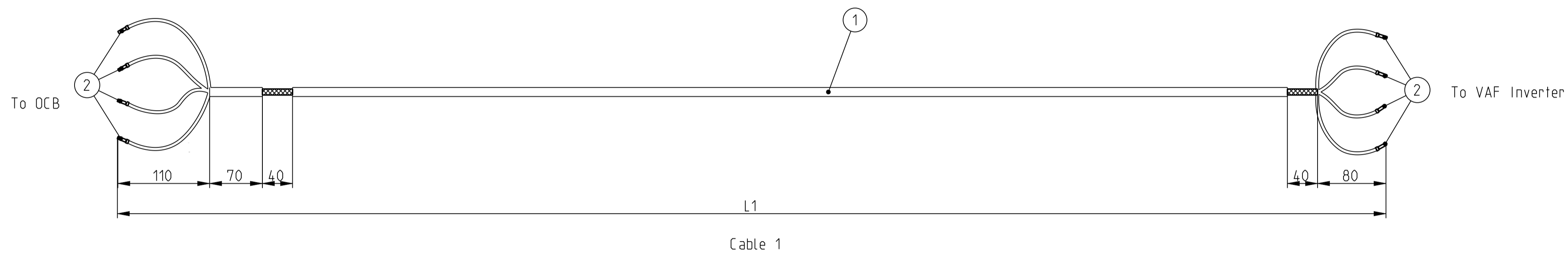


| Wire length tolerance | | | |
|-----------------------|------|----|-------------------|
| Wire length (m) | from | to | Tolerance in (mm) |
| 0 | 0.3 | | +0/+25 |
| 0.3< | 1.5 | | +0/+50 |
| 1.5< | 3 | | +0/+100 |
| 3< | 7.5 | | +0/+150 |
| 7.5< | ... | | +0%/+5% |

| L (mm) | |
|--------|------|
| L1 | 1500 |
| L2 | 1500 |
| L3 | 220 |
| L4 | 5500 |

| Cables | COND | BOM ITEM | RUN LENGTH (m) | FROM LABEL | FROM STRIP LENGTH mm(+1/-0) | FROM END TYPE | TO LABEL | TO STRIP LENGTH mm(+1/-0) | TO END TYPE |
|---------|--------|----------|----------------|-------------|-----------------------------|---------------|------------|---------------------------|-------------------|
| Cable 1 | BK1 | 1 | L1 | OCB.SH:1 | 12 | END SLEEVE | VAF.X2:U | 12 | END SLEEVE |
| | BK2 | | OCB.SH:2 | 12 | END SLEEVE | VAF.X2:V | 12 | END SLEEVE | |
| | BK3 | | OCB.SH:3 | 12 | END SLEEVE | VAF.X2:W | 12 | END SLEEVE | |
| GN/YE | OCB.PE | | 12 | END SLEEVE | VAF.PE | 12 | END SLEEVE | | |
| Cable 2 | BN | | L2 | OCB.RSK:11 | 8 | BARE | VAF.SK:1 | 8 | DOUBLE END SLEEVE |
| | BN | | L3 | VAF.SK-DR:1 | 8 | BARE | | | |
| | BU | | L2 | OCB.RSH:A1 | 8 | BARE | VAF.SK:2 | 8 | END SLEEVE |
| | BK | | L2 | OCB.RSH:A2 | 8 | BARE | VAF.SK:3 | 8 | DOUBLE END SLEEVE |
| | BK | | L3 | VAF.SK-DR:3 | 8 | BARE | | | |
| | GY | | L2 | OCB.SH:13 | 8 | END SLEEVE | VAF.SK:4 | 8 | END SLEEVE |
| YE | L2+L3 | | OCB.SH:14 | 8 | END SLEEVE | VAF.SK-DR:2 | 8 | BARE | |
| Cable 3 | BN | | L4 | OCB:L1 | 8 | END SLEEVE | AS.L1-D | 8 | END SLEEVE |
| | BU | L4 | OCB:N(L2) | 8 | END SLEEVE | AS.L2-D | 8 | END SLEEVE | |



Notes:

- Marking on connector, cable or cable tie;
- Wire going to connector do not have to be marked;
- Stripping length, except where specified, shall be defined by the applied component (plug, terminal, sleeve) datasheet.

| Ident. No. | Semi finished product / raw material | Semi fin. Ident. No. | Item | Code surface | Heat treatment | Drawg / BOM / Model | Weight Kg. | |
|-------------------------------|--------------------------------------|----------------------|----------------|--------------|----------------|---------------------|------------|-----------|
| 51979936 | Cable Set OCB | | | | | | 0.007 | |
| Modification | | | Ae0 | Draw Ver. | Prepared | 2020-03-11 | allistisa | |
| KA No. | | | 492956 | 0.17 | Reviewed | 2020-03-12 | alsushca | |
| KA Date | | | 2020-05-16 | Model Ver. | Checked | 2020-03-13 | bassamsa | |
| | | | | 0.0 | Released | 2020-03-14 | hiroshda | |
| Group: 01 | | Remark | | Scale | Replaces /As: | Date | Name | |
| Wiring Connection OCB | | | | 1:1 | | Prepared | 2020-03-11 | allistisa |
| VAF | | | | Page | Norms | Reviewed | 2020-03-12 | alsushca |
| | | | | 1/2 | Checked | 2020-03-13 | bassamsa | |
| | | | | Released | 2020-03-14 | 2020-03-14 | hiroshda | |
| INVENTIO AG CH-6052 Hergiswil | | | Classification | Lead Office | Z__44935007 | | Lang: | |
| | | | 11220 | SE1 | | | EN | |
| | | | Format: A1 | | | | | |

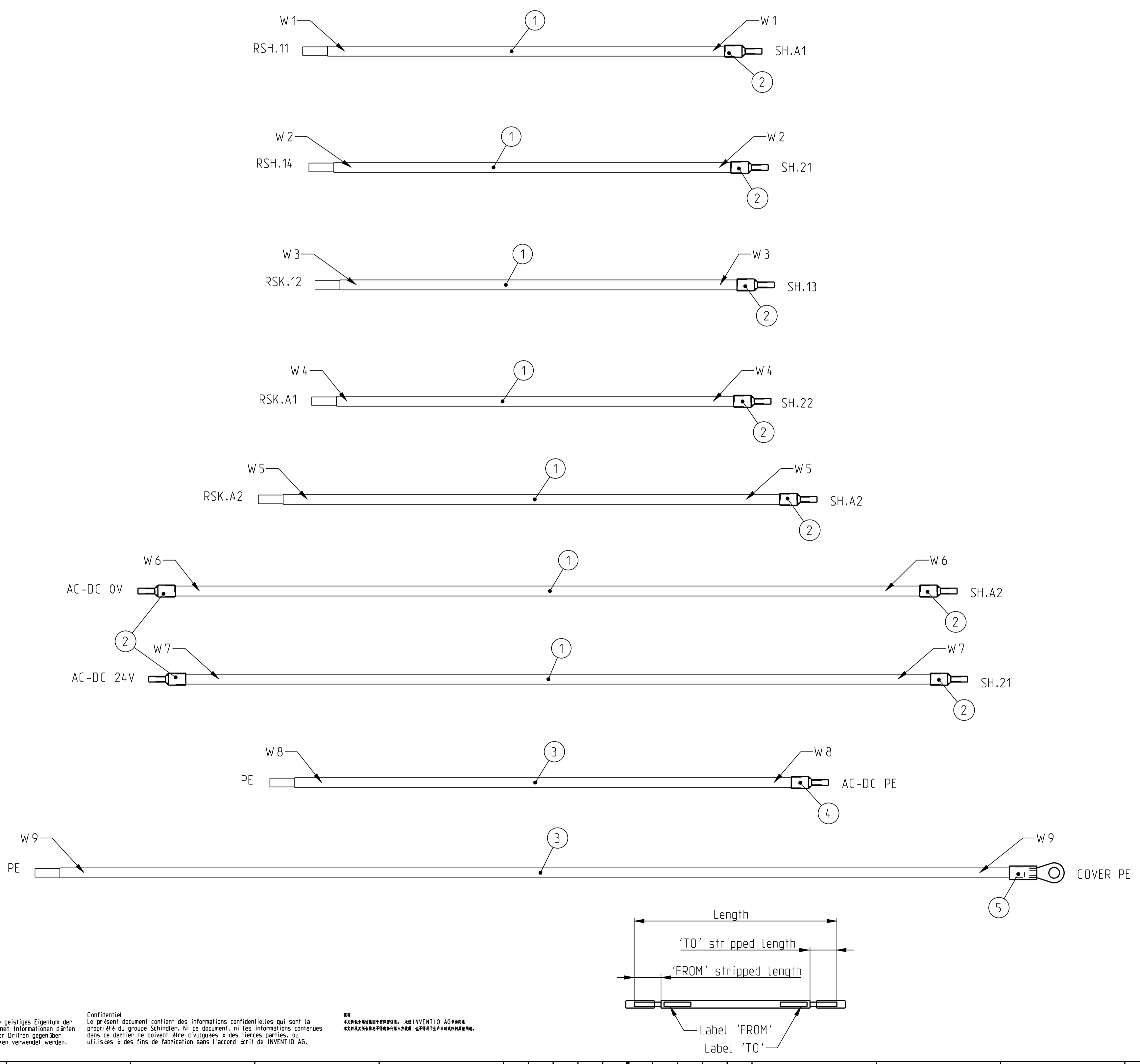
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| WIRE NAME | BOM ITEM | RUN LENGTH (m) | LABEL FROM | FROM STRIP LENGTH mm(+1/-0) | FROM END TYPE | LABEL TO | TO STRIP LENGTH mm(+1/-0) | TO END TYPE |
|-----------|----------|----------------|------------|-----------------------------|---------------|----------|---------------------------|-------------|
| W 1 | 1 | 0.160 | RSH.11 | 8 | BARE | SH.A1 | 8 | END SLEEVE |
| W 2 | | 0.160 | RSH.14 | 8 | BARE | SH.21 | 8 | END SLEEVE |
| W 3 | | 0.160 | RSK.12 | 8 | BARE | SH.13 | 8 | END SLEEVE |
| W 4 | | 0.160 | RSK.A1 | 8 | BARE | SH.22 | 8 | END SLEEVE |
| W 5 | | 0.200 | RSK.A2 | 8 | BARE | SH.A2 | 8 | END SLEEVE |
| W 6 | | 0.300 | AC-DC 0V | 8 | END SLEEVE | SH.A2 | 8 | END SLEEVE |
| W 7 | | 0.300 | AC-DC 24V | 8 | END SLEEVE | SH.21 | 8 | END SLEEVE |
| W 8 | | 0.200 | PE | 8 | BARE | AC-DC PE | 8 | END SLEEVE |
| W 9 | | 0.400 | PE | 8 | BARE | COVER PE | 8 | LUG |



Notes:
 -Marking on connector, cable or cable tie;
 -Wire going to connector do not have to be marked;
 -Stripping length, except where specified, shall be defined by the applied component (plug, terminal, sleeve) datasheet.

| Wire length (m) | | Tolerance in (mm) |
|-----------------|-----|-------------------|
| from | to | |
| 0 | 0.3 | +0/+25 |
| 0.3< | 1.5 | +0/+50 |
| 1.5< | 3 | +0/+100 |
| 3< | 7.5 | +0/+150 |
| 7.5< | ... | +0%/+5% |

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| | | | | | | | |
|---|--------------------------------------|--|-----------------|---------------------|----------------|---------------------|------------|
| 51979935 Wiring Connection OCB | | Semi fin. Ident. No. | Item | Code surface | Heat treatment | Draw. / BOM / Model | Weight Kg. |
| Ident. No. | Semi finished product / raw material | Ae0 | Draw Ver. | 492956 | 0.17 | Registered BOM | |
| Modification | | | Model Ver. | 2020-05-16 | 0.0 | Released | |
| KA No. | | | | | | | |
| KA Date | | | | | | | |
| Group: 01 | | Remark | | Date | Name | | |
| Wiring Connection OCB | | Scale 1:1 | Replaces /Ae | Prepared 2020-03-11 | allistisa | | |
| VAF | | Page 2/2 | Norms checked | 2020-03-12 | alsushca | | |
| INVENTIO AG CH-6052 Hergiswil | | Classification 11220 Format: A1 | Lead Office SE1 | Released 2020-03-14 | hiroshta | | |
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