



Description: Servo harnessing according to LENZE 10.0_

Lapp code: Lapp 70415001

The Test voltage of the cable Lapp 70415001 is Resolver and encoder cable: 1.5 kV Motor cable: - Power cores: 4 kV - Control cores: 2 kV.

Application range

- Plant engineering
- Servo drives and servo assemblies

Product Make-up

- Other versions and lengths can be delivered upon request.

In our Cable list on next page you can find all interesting information acc. article Lapp 70415001 and much more.

CABLE LIST - all informations you need you can find here

| Product Name | Lapp Nr. | Length (m) | LENZE® item designation | Static | Highly flexible | Number of cores and mm ² per conductor | Copper index kg/1.000 pieces | Other dimensions | PU |
|--|---------------|------------|-------------------------|--------|-----------------|---|------------------------------|--|----|
| Servo cables | | | | | | | | | |
| Servo harnessing according to LENZE 10.0 | Lapp 74320320 | 10.0 | EWLM-010G M-015 | • | | 4 G 1,5+(2x0,5) | 1060.0 | Other lengths are available upon request | 1 |
| Servo harnessing according to LENZE 10.0 | Lapp 74320499 | 10.0 | EWLM-010G M-025 | • | | 4 G 2,5+(2x0,5) | 1560.0 | Other lengths are available upon request | 1 |
| Servo harnessing according to LENZE 10.0 | Lapp 74321272 | 10.0 | EWLM-010G MS-015 | | • | 4 G 1,5+(2x0,5) | 1060.0 | Other lengths are available upon request | 1 |
| Servo harnessing according to LENZE 10.0 | Lapp 74321426 | 10.0 | EWLM-010G MS-025 | | • | 4 G 2,5+(2x0,5) | 1530.0 | Other lengths are available upon request | 1 |
| Servo harnessing according to LENZE 10.0 | Lapp 70415002 | 10.0 | EYP-0003-A-0100-M01-A00 | • | | 4 G 1,5 | 1060.0 | Other lengths are available upon request | 1 |
| Fan cables | | | | | | | | | |
| Servo harnessing according to LENZE 10.0 | Lapp 74322480 | 10.0 | EWLL-010G M | • | | 5 G 0,5 | 240.0 | Other lengths are available upon request | 1 |
| Servo harnessing according to LENZE 10.0 | Lapp 74322629 | 10.0 | EWLL-010G MS | | • | 5 G 0,5 | 240.0 | Other lengths are available upon request | 1 |
| Servo harnessing according to LENZE 10.0 | Lapp 70415001 | 10.0 | EYL-0001-V-0100L02-J02 | | • | 5 G 0,75 | 360.0 | Other lengths are available upon request | 1 |
| Resolver cables | | | | | | | | | |
| Servo harnessing according to LENZE 10.0 | Lapp 74320540 | 10.0 | EWLR-010G M-T | • | | 3x (2x0,14) + 1x (2x0,5) | 430.0 | Other lengths are available upon request | 1 |
| Servo harnessing according to LENZE 10.0 | Lapp 74323073 | 10.0 | EWLR-010G MS-T | | • | 3x (2x0,14) + 1x (2x0,5) | 430.0 | Other lengths are available upon request | 1 |
| Servo harnessing according to LENZE 10.0 | Lapp 70415005 | 10.0 | EYF-0020-A-0100-F01-S04 | | • | 3x (2x0,14) + 3x 0,14 | 370.0 | Other lengths are available upon request | 1 |
| Encoder cables | | | | | | | | | |
| Servo harnessing according to LENZE 10.0 | Lapp 74323522 | 10.0 | EWLE-010G M-T | • | | 4x (2x0,14) + 1x (2x1,0) | 650.0 | Other lengths are available upon request | 1 |

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| Servo harnessing according to LENZE 10.0 | Lapp 74323672 | 10.0 | EWLE-010G MS-T | | • | 4x (2x0,14) + 1x (2x1,0) | 650.0 | Other lengths are available upon request | 1 |