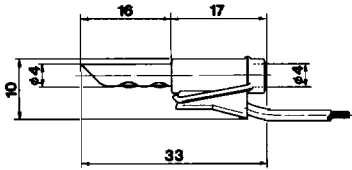
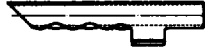
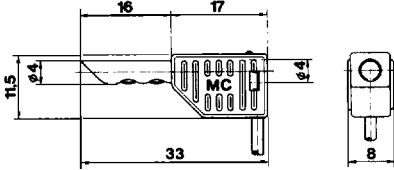
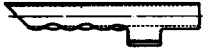


Part No.	Type	Nominal diameter	Withdraw. force	Rated current	Contact resistance
21.0700 21.1100 (Sil) (25 cm)	LK 4-A LK 4-A Sil	4 mm	—	19 A	0.3 mΩ
21.0710 21.1110 (Sil) (50 cm)		1:1.3	Highly flexible patch cord with 4 mm (.160 in) dia. hollow plugs with 4 mm (.160 in) dia. in-line socket. The sleeve-shaped hard drawn copper alloy plug with solder tab is rolled, heat treated and gold plated. PVC or silicone insulated wire 1mm ² (17 AWG).	For operating temperatures, see page 27.	Components for LK 4-A: • Hollow plug LS 4 # 22.1005 • Insulator (polyamide) KT 4-A # 22.2050 • Wire HK 1 PVC # 22.0020
21.0720 21.1120 (Sil) (75 cm)					
21.0730 21.1130 (Sil) (100 cm)					
21.0740 21.1140 (Sil) (150 cm)	LS 4	1:1		Components for LK 4-A Sil: • Hollow plug LS 4 # 22.1005 • Insulator (polyamide) KT 4-A # 22.2050 • Wire HK 1 Sil # 22.0100	Colors: • PVC: 0 - 9 • Sil: 1, 2, 4, 5, 6, 9
21.0750 21.1150 (Sil) (200 cm)	KT 4-A				
21.0900 21.1300 (Sil) (25 cm)	LK 4-B 90 LK 4-B 90 Sil	4 mm	—	19 A	0.3 mΩ
21.0910 21.1310 (Sil) (50 cm)		1:1.3	Same specs as LK 4-A, except insulator with 90° wire exit.	For operating temperatures, see page 27.	Components for LK 4-B 90: • Hollow plug LS 4 # 22.1005 • Insulator (polyamide) KT 4-B 90 # 22.2110 • Wire HK 1 PVC # 22.0020
21.0920 21.1320 (Sil) (75 cm)					
21.0930 21.1330 (Sil) (100 cm)					
21.0940 21.1340 (Sil) (150 cm)	LS 4	1:1		Components for LK 4-B 90 Sil: • Hollow plug LS 4 # 22.1005 • Insulator (polyamide) KT 4-B 90 # 22.2110 • Wire HK 1 Sil # 22.0100	Colors: • PVC: 0 - 9 • Sil: 1, 2, 4, 5, 6, 9
21.0950 21.1350 (Sil) (200 cm)	KT 4-B 90				

Nominal diameter **Withdraw. force** **Rated current** **Contact resistance**

Type

Part No.

4 mm — 19 A 0.3 mΩ

Highly flexible patch cord with 4 mm (.160 in) dia. hollow plugs with 4 mm (.160 in) dia. in-line socket. The sleeve-shaped hard drawn copper alloy plug with solder tab is rolled, heat treated and gold plated. PVC or silicone insulated wire 1 mm² (17 AWG).

For operating temperatures, see page 27.

Components for LK 4-B:

- Hollow plug LS 4 # 22.1005
- Insulator (polyamide) KT 4-B # 22.2060
- Wire HK 1 PVC # 22.0020

Components for LK 4-B Sil:

- Hollow plug LS 4 # 22.1005
- Insulator (polyamide) KT 4-B # 22.2060
- Wire HK 1 Sil # 22.0100

Components for LK 4-B 1.5:

- Hollow plug LS 4 # 22.1005
- Insulator (polyamide) KT 4-B # 22.2060
- Wire HK 1.5 # 22.0030

Colors: • PVC: 0 - 9 • Sil: 1, 2, 4, 5, 6, 9

LK 4-B
LK 4-B Sil
LK 4-B 1.5

21.0800
(Sil) **21.1200**
21.1400
(25 cm)

21.0810
(Sil) **21.1210**
21.1410
(50 cm)

21.0820
(Sil) **21.1220**
21.1420
(75 cm)

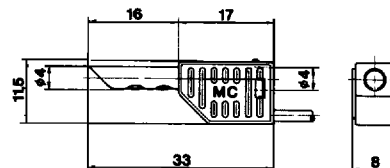
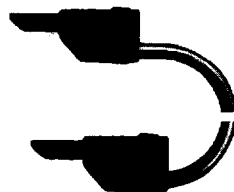
1:1.3

21.0830
(Sil) **21.1230**
21.1430
(100 cm)

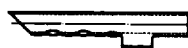
21.0840
(Sil) **21.1240**
21.1440
(150 cm)

21.0850
(Sil) **21.1250**
21.1450
(200 cm)

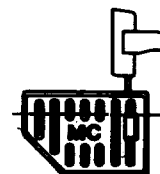
1:1



LS 4



KT 4-B



4 mm — 19 A 0.2 mΩ

Highly flexible patch cord with 4 mm (.160 in) dia. MC®-Multilam™ plugs with 4 mm (.160 in) dia. in-line socket.

Plugs machined brass, gold plated and spring-loaded with MC®-Multilam™.

PVC or silicone insulated wire 1 mm² (17 AWG).

For operating temperatures, see page 27.

Components for LK 410:

- Multilam™ plug LS 410 # 22.1010
- Insulator (polyamide) KT 410 # 22.2140
- Wire HK 1 PVC # 22.0020

Components for LK 410 Sil:

- Multilam™ plug LS 410 # 22.1010
- Insulator (polyamide) KT 410 # 22.2140
- Wire HK 1 Sil # 22.0100

Colors: • PVC: 0 - 9 • Sil: 1, 2, 4, 5, 6, 9

LK 410
LK 410 Sil

21.1800
(Sil) **21.2300**
(25 cm)

21.1810
(Sil) **21.2310**
(50 cm)

21.1820
(Sil) **21.2320**
(75 cm)

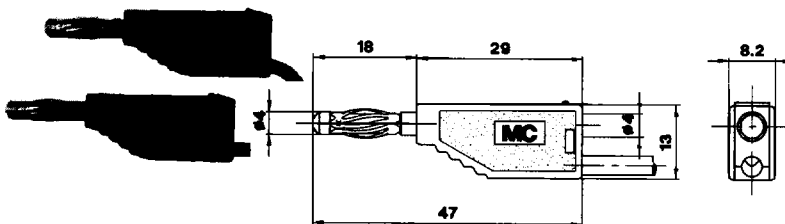
21.1830
(Sil) **21.2330**
(100 cm)

1:1.3

21.1840
(Sil) **21.2340**
(150 cm)

21.1850
(Sil) **21.2350**
(200 cm)

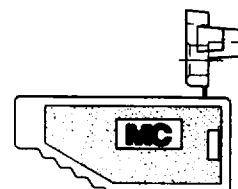
1:1



LS 410



KT 410



[illegible]