



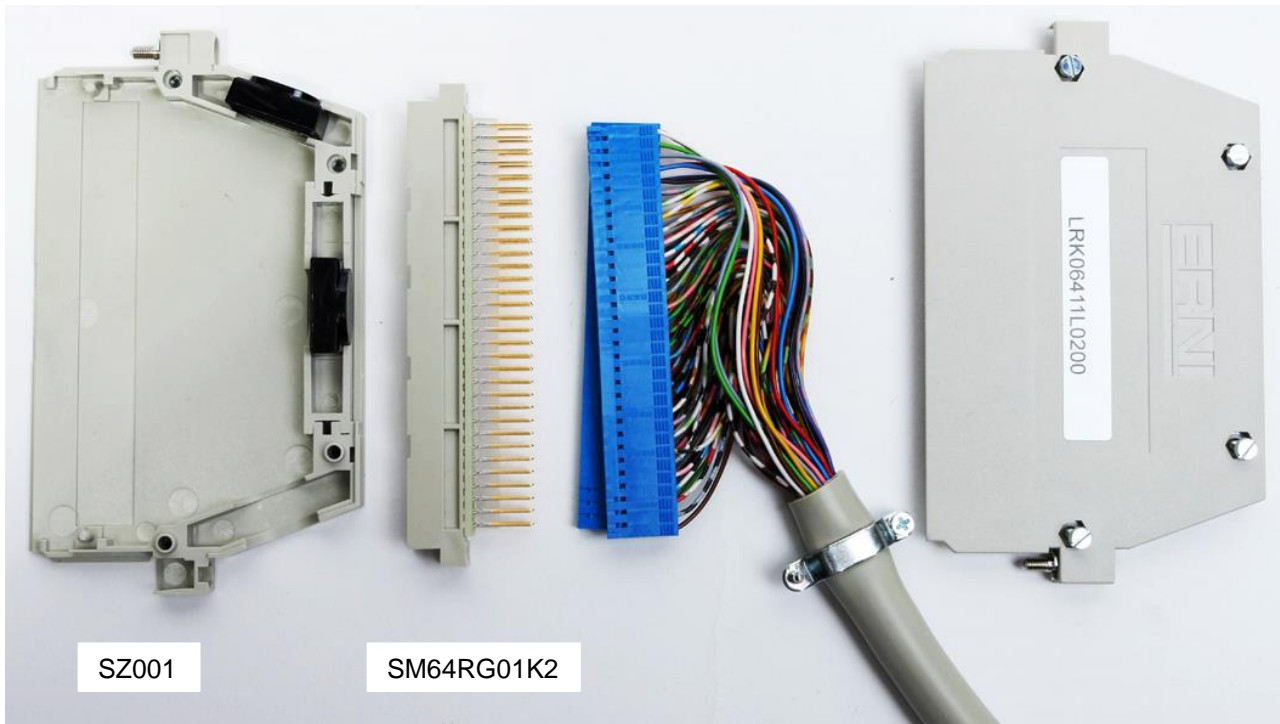
LRK06411Lxxxx

Adapterkabel / Adapter Cable

- Rundkabel 64-pol., 1500 VDC max., DIN 41612, M/O
 - Verschiedene Längen lieferbar
 - Für Isolationsmessungen bis max. 2 GOhm
 - Testerseite: DIN 41612 Messerleiste mit Griffgehäuse, Messerleiste bei Verschleiß schnell austauschbar
 - Prüflingsseite: offen
 - LAPPKABEL UNITRONIC LIYY 64 x 0,14 mit PVC-Isolierung, Außendurchmesser 11,5 mm
 - Elektrisch geprüft nach adaptronic Prüfspezifikation
- *Round cable 64-way, 1500 VDC max., DIN 41612, M/O*
 - *Various lengths available*
 - *For insulation measurements up to max. 2 GOhm*
 - *Tester side: DIN 41612 male connector with housing, quickly replaceable after wear*
 - *UUT side: open wires*
 - *LAPP UNITRONIC LIYY 64 x 0.14 with PVC insulation, outer dimension 11.5 mm*
 - *Electrically tested according to adaptronic test specification*

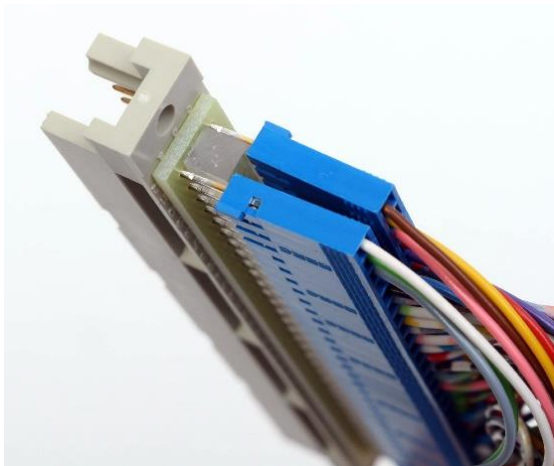
ADAPTER CABLE

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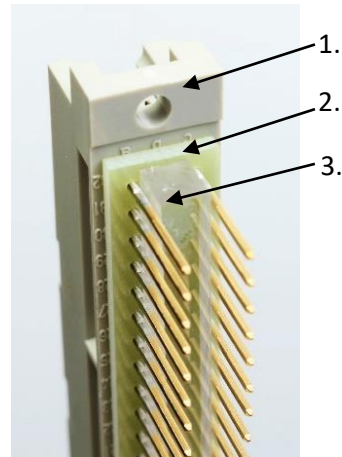
Komponenten des Testsystem-Steckers

Components of the test system connector



Detail 1
Steckerbaugruppe mit
angeschlossenen Kabeln

*Plug assembly group
with connected wires*



Detail 2
Steckerbaugruppe
SM64RG01K2
bestehend aus:
1. Messerleiste
2. Fixierungsplatte
3. Abstandhalter

*Plug assembly group
SM64RG01K2
consisting of:
1. Male connector
2. Fixing plate
3. Spacer*

Zweipol-Verdrahtung mit RM60 / RM80

Verdrahtung nach DIN 47100 Tabelle 4

Messerleiste DIN 41612, 64-polig, Bauform R

Two-wire wiring with RM60 / RM80

Wiring according to DIN 47100 table 4

Male connector DIN 41612, 64-way, type R

	a		b	c	
32	TP1	WH		TP2	BN
31	TP3	GN		TP4	YE
30	TP5	GY		TP6	PK
29	TP7	BU		TP8	RD
28	TP9	BK		TP10	VT
27	TP11	GY-PK		TP12	RD-BU
26	TP13	WH-GN		TP14	BN-GN
25	TP15	WH-YE		TP16	YE-BN
24	TP17	WH-GY		TP18	GY-BN
23	TP19	WH-PK		TP20	PK-BN
22	TP21	WH-BU		TP22	BN-BU
21	TP23	WH-RD		TP24	BN-RD
20	TP25	WH-BK		TP26	BN-BK
19	TP27	GY-GN		TP28	YE-GY
18	TP29	PK-GN		TP30	YE-PK
17	TP31	GN-BU		TP32	YE-BU
16	TP33	GN-RD		TP34	YE-RD
15	TP35	GN-BK		TP36	YE-BK
14	TP37	GY-BU		TP38	PK-BU
13	TP39	GY-RD		TP40	PK-RD
12	TP41	GY-BK		TP42	PK-BK
11	TP43	BU-BK		TP44	RD-BK
10	TP45	WH-BN-BK		TP46	YE-GN-BK
9	TP47	GY-PK-BK		TP48	RD-BU-BK
8	TP49	WH-GN-BK		TP50	BN-GN-BK
7	TP51	WH-YE-BK		TP52	YE-BN-BK
6	TP53	WH-GY-BK		TP54	GY-BN-BK
5	TP55	WH-PK-BK		TP56	PK-BN-BK
4	TP57	WH-BU-BK		TP58	BN-BU-BK
3	TP59	WH-RD-BK		TP60	BN-RD-BK
2	TP61	BK-WH		TP62	WH
1	TP63	BN		TP64	GN

TP = Test-Punkt

TP = test point

Vierpol-Verdrahtung mit RM100 / RM120
 Verdrahtung nach DIN 47100 Tabelle 4
 Messerleiste DIN 41612, 64-polig, Bauform R

Four-Wire wiring with RM100 / RM120
 Wiring according to DIN 47100 table 4
 Male connector DIN 41612, 64-way, type R

	a		b	c	
32	SP1	WH		SP2	BN
31	TP1	GN		TP2	YE
30	SP3	GY		SP4	PK
29	TP3	BU		TP4	RD
28	SP5	BK		SP6	VT
27	TP5	GY-PK		TP6	RD-BU
26	SP7	WH-GN		SP8	BN-GN
25	TP7	WH-YE		TP8	YE-BN
24	SP9	WH-GY		SP10	GY-BN
23	TP9	WH-PK		TP10	PK-BN
22	SP11	WH-BU		SP12	BN-BU
21	TP11	WH-RD		TP12	BN-RD
20	SP13	WH-BK		SP14	BN-BK
19	TP13	GY-GN		TP14	YE-GY
18	SP15	PK-GN		SP16	YE-PK
17	TP15	GN-BU		TP16	YE-BU
16	SP17	GN-RD		SP18	YE-RD
15	TP17	GN-BK		TP18	YE-BK
14	SP19	GY-BU		SP20	PK-BU
13	TP19	GY-RD		TP20	PK-RD
12	SP21	GY-BK		SP22	PK-BK
11	TP21	BU-BK		TP22	RD-BK
10	SP23	WH-BN-BK		SP24	YE-GN-BK
9	TP23	GY-PK-BK		TP24	RD-BU-BK
8	SP25	WH-GN-BK		SP26	BN-GN-BK
7	TP25	WH-YE-BK		TP26	YE-BN-BK
6	SP27	WH-GY-BK		SP28	GY-BN-BK
5	TP27	WH-PK-BK		TP28	PK-BN-BK
4	SP29	WH-BU-BK		SP30	BN-BU-BK
3	TP29	WH-RD-BK		TP30	BN-RD-BK
2	SP31	BK-WH		SP32	WH
1	TP31	BN		TP32	GN

TP = Test-Punkt
 SP = Sense-Punkt

TP = test point
SP = sense point