

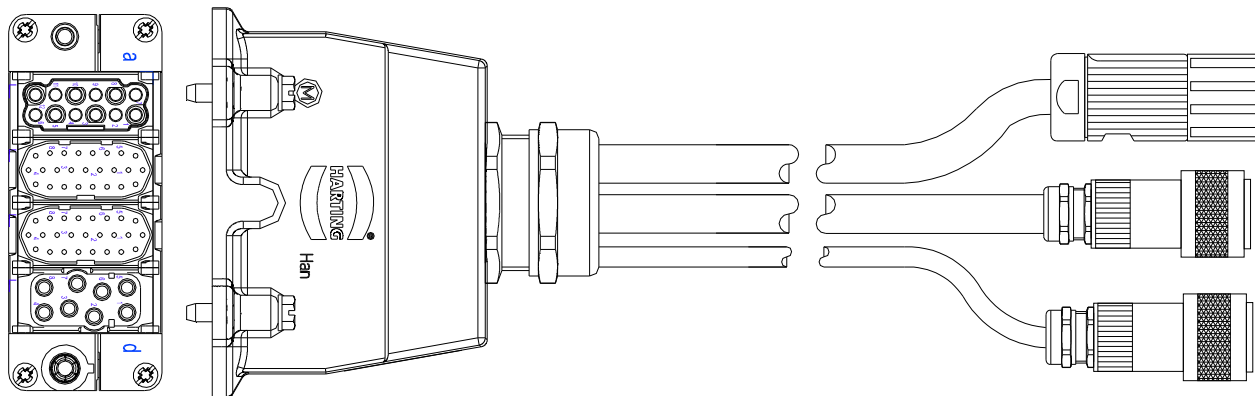
LEONI	Steuerleitung control cable T1021-00	ARO Zange
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E1			E2	
Steckertyp: HAN 16B Modular connector:		Kabel cable	Steckertyp: Intercontec M23 connector: 2x Amphenol	
Bezeichnung <i>description</i>	Artikelnummer <i>part number</i>	Artikelnummer <i>part number</i>	Bezeichnung <i>description</i>	Artikelnummer <i>part number</i>
Tüllengehäuse <i>hood</i>	N19 62 040 0442	F07087-02-15 5x(2x0,25)+2x (2x1,0)+1,0mm ² F07094-01-06 [4x2,5+[2x1,0]]mm ² F07433-00-08 (4x2x0,5)mm ²	Buchsenstecker <i>socket connector</i>	NASTA035FR0173
Modulrahmen <i>frame</i>	N09 14 016 0313		Buchsenstecker <i>socket connector</i>	NMS3106A20-17S
Stifteinsatz <i>pin insert</i>	N09 14 008 3001 N09 14 012 3001 N09 14 025 3001		Buchsenstecker <i>socket connector</i>	NMS3106A20-29S
Stiftkontakt <i>pin contact</i>	N09 33 000 6105 N09 33 000 6102 NP7L			
Zubehör: <i>accessories:</i>			Zubehör: <i>accessories:</i>	
Verschraubung <i>cable gland</i>	NM32X1,5-K16-27		Zugentlastung <i>strain relief</i>	N097-3057-1012
Dichteinsatz <i>gasket</i>	NM32-4X7			
Aderendhülse <i>sleeve</i>	NAE2.5-473-8			

PIN- Belegung / pin-out					
E1 Stift / pin	Ader-Ziffernaufdruck <i>printed wire</i>			E2 Buchse / socket	Funktion <i>function</i>
	F07087-02-15 5x(2x0,25)+2x(2x1,0)+1,0mm ²			Intercontec 17pol. (P)	
b7	WS	WH	0,25mm ²	12	TM1/2 (KSR)
b8	BR	BN	0,25mm ²	17	TM2/2 (KSR)
-	Schirm	screen	-	-	-
b9	GN	GN	0,25mm ²	9	MU1+ (Reg.)
b10	GE	YE	0,25mm ²	10	MU2- (Reg.)
-	Schirm	screen	-	-	-
c3	GR	GY	0,25mm ²	15	24V Brake rel.
c5	RS	PK	0,25mm ²	16	0V Brake rel.
-	Schirm	screen	-	-	-
c19	RT	RD	0,25mm ²	7	TH
-	BL	BU	0,25mm ²	8	spare
-	Schirm	screen	-	-	-
-	SW	BK	0,25mm ²	-	-
-	VI	VT	0,25mm ²	-	-
-	Schirm	screen	-	-	-
d6	BL	BU	1,0mm ²	1	0V UB
d1	BR	BN	1,0mm ²	4	+24V UB
-	Schirm	screen	-	-	-
d3	RT	RD	1,0mm ²	3	+24V UL
d4	SW	BK	1,0mm ²	2	0V UL
-	Schirm	screen	-	-	-
Rahmen <i>frame</i>	GE-GN	YE-GN	1,0mm ²	5	Ground

LEONI	checked by / geprüft:	K. Andreas	on / am:	25.11.2012
	printed by / gedruckt:	Bock, Denny	on / am:	05.02.2014
	created by / erstellt:	Bock	on / am:	25.11.2012

	F07094-01-06	[4x2,5+[2x1,0]]mm²	Amphenol 6pol.		
d7	1	2,5mm ²	A	U	
d2	2	2,5mm ²	B	V	
d5	3	2,5mm ²	C	W	
Rahmen <i>frame</i>	GE-GN	YE-GN	2,5mm ²	F	GND
c1	4	1,0mm ²	D	+PTC	
c2	5	1,0mm ²	E	0V PTC	
Rahmen <i>frame</i>	Schirme	<i>screens</i>	-	-	-
	F07433-00-08	(4x2x0,5)mm²	Amphenol 17pol.		
b1	1	0,5mm ²	E	S1	
b2	2	0,5mm ²	F	S3	
b3	3	0,5mm ²	G	S4	
b4	4	0,5mm ²	H	S2	
b5	5	0,5mm ²	L	R3	
b6	6	0,5mm ²	K	R1	
-	7	0,5mm ²	-	-	
-	8	0,5mm ²	-	-	
blind geschrumpft <i>blind shrinked</i>	Schirm	<i>screen</i>	-	D	Res. shield



We guarantee that all special cables, wires and auxiliary material are absolutely free from silicon.

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