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GENERAL TOLERANCES
ANGLES
LENGTHS AND DIAMETERS

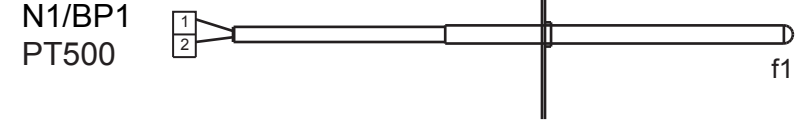
Kabelbäume / cable harnesses

Pos.	ELUX No.:	powerboard	group connectors	Anschluss / connection
01	315 7507 00	APD 1ST IN	1 2	br X1/L, X1/3 vio N1/Phase BR4
02	315 7433 01	APD 1ST OUT	1 2	sw f2.1 ws N1/BL4
03	315 7352 02	Heater Main	1 2 3 4 5 6	gr r16 sw r7 ws f2.2 rt r8 br r14
04	315 7434 01	Small Loads N1/BL1	1 2 3 4 5 6 7	bl m1/1 rt A2/1 ws A1/1 vio m2/2 gr m2/3 or h4/N (pos04) or m1/2 (pos07)
05	387 2605 02	power supply lightbar platine	1 2 3	vio X1/L, X1/3 ws X1/N, X1/5
06	330 6940 00	User Interface N1/BC1	□□ □□ □□	N3/BI3
07	330 7046 00	meat probe N1/BM1	□□ □□	rt b3/A ws b3/B
08	315 7564 00	switchs N1/BD1	1 2 3 4	br Doorswitch for light br
09	387 2552 00	lightbar platine BR01	□□ □□ □□	lightbar left lightbar right
10	387 2586 00	lightbar platine BR02	□□ □□ □□	N3 / BI 5
11	387 2606 00	connection user interface touch input left	foil conductor / Folienleiter	user interface left
12	387 2606 00	touch input right		user interface right

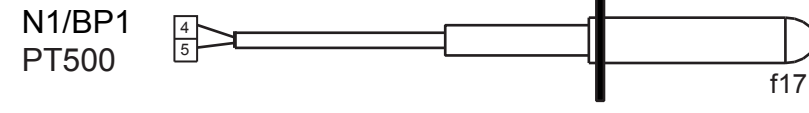
Einzellitzen / single wires

Pos.	Kontaktfolge / contact	Auflösung / structure explanation	Farbe / colour	min. \varnothing	
01	m1/2 - h4/L - A1/2 - m2/1 - A2/2	184-400-195-500-195-300-195-300-194	or	0,75	o94
02	f2.1* - r7 - r14 - r16 - r8*	▶194-150-195-100-195-150-195-350-▶194	sw sw sw sw	1,0-1,0-1,0-1,0	o95
03	h4.1/L - h4/L	194-1100-184	bl	0,75	o04
04	h4.1/N - h4/N	194-1100-184	bl	0,75	o04
05	h4.1/PE - PE/1b	194-1130-184	gng	1,0	o37
06	X1/PE - BR14	194-220-194	gng	1,0	o44
07	h4/PE - (r7+r14)PE - PE/1b	194-250-195-120-194	gng	1,0	o01
08	X1/N - BR13	194-250-194	bl	1,0	o96
09	X1/N - f2.2	194-550-194	bl	0,75	o05
10	BR7 - BF3	194-250-194	bl	1,0	o96
11					
12	f3.1/170° - BF1	cable harness 315 3544 93	or		
13	f3.1/170° - r5	cable harness 315 3544 93	or		
14	r5 - f3.2/120° - h9/1	cable harness 315 3544 93	ws		
15	f3.2/120° - h9/2 - r7	cable harness 315 3544 93	sw		
16	r5 - PE/1b	cable harness 315 3544 93	gng		
17					

connection temperatur sensor



connection temperatur sensor steam



Bezeichnung	designation	Elux Sachnummer / Elux part no.
* ► Isolierhülse	insulation housing	
Liste Anschlagteile	list of crimp contacts	330 1766 00
Betriebsmittelliste	list of components	330 2222 00
Liste Einzellitzen	list of single wires	315 6867 00
Leitungsmaterial	material of wire	330 5273 00
Zeichnung OVC	drawing OVC	330 6807 00

B	single wires Pos: 02 change the Nr. old 039 new 095	Büschke	DGT43671	2006-08-28
A	First edition	Büschke	DGT41272	2006-06-19
POS.	MODIFICATIONS	SIGNATURE	REQUEST	DATE

MATERIAL	MODEL	SCALE	EUROPEAN METHOD
TREATMENT	WEIGHT	DESIGN USERS	REPLACES
DESIGN OWNER	pd_high end oven	CHD Büschke	DERIVED FROM
DGT	DATE 2006-06-19	APPR Büschke	SUPPLY SPECIFICATIONS
		2D ONLY	
		CONCEPT 3D	
		EXACT 3D	



wiring built-in oven
Verdrahtung Einbau-Bratofen
NUMBER **387 3599** REV B
1/1

OVC 2000, hot air, L-channel, non pyro. lamp on side, DS for light, meat probe,
CHANGES FROM THE BASE NUMBER

VARIANT NUMBER	REPLACED NUMBER	POS.
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