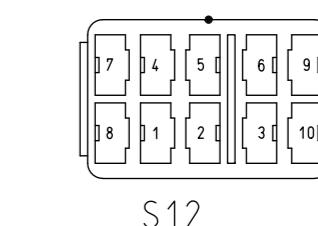
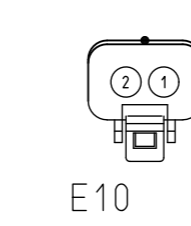
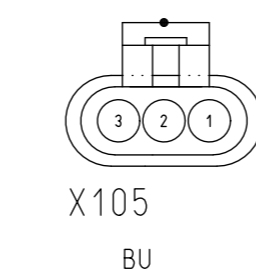
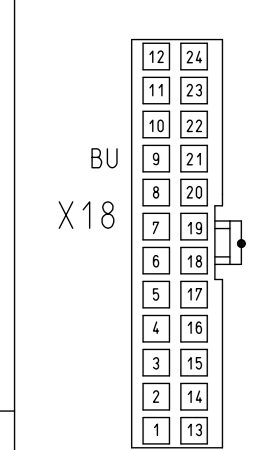
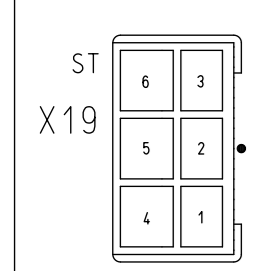
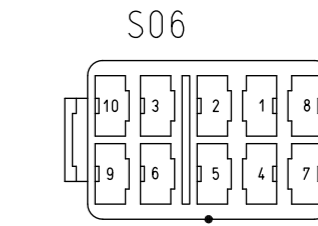
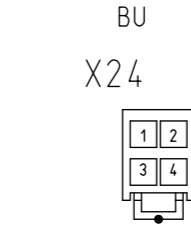
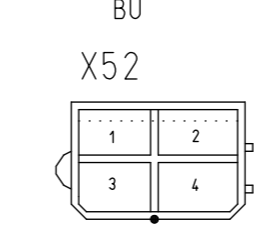
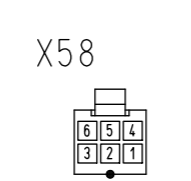


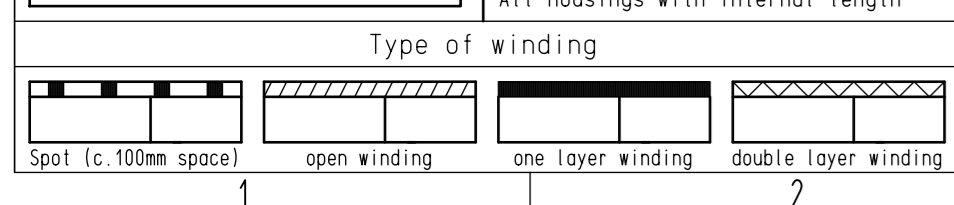
P01
 Ltg. A1701/9 u. A1702/9
 miteinander verdrehen
 (ca. 34 Schläge pro m)
 19720275
 gilt für die Adern der Mantelleitung
 Ader doppelt legen
 und dann crimpen



Toleranzen / tolerances		
0 - 100 mm	-0/+10 mm	
101 - 500 mm	-10/+10 mm	
501 - 2000 mm	-10/+20 mm	
> 2000 mm	-10/+30 mm	

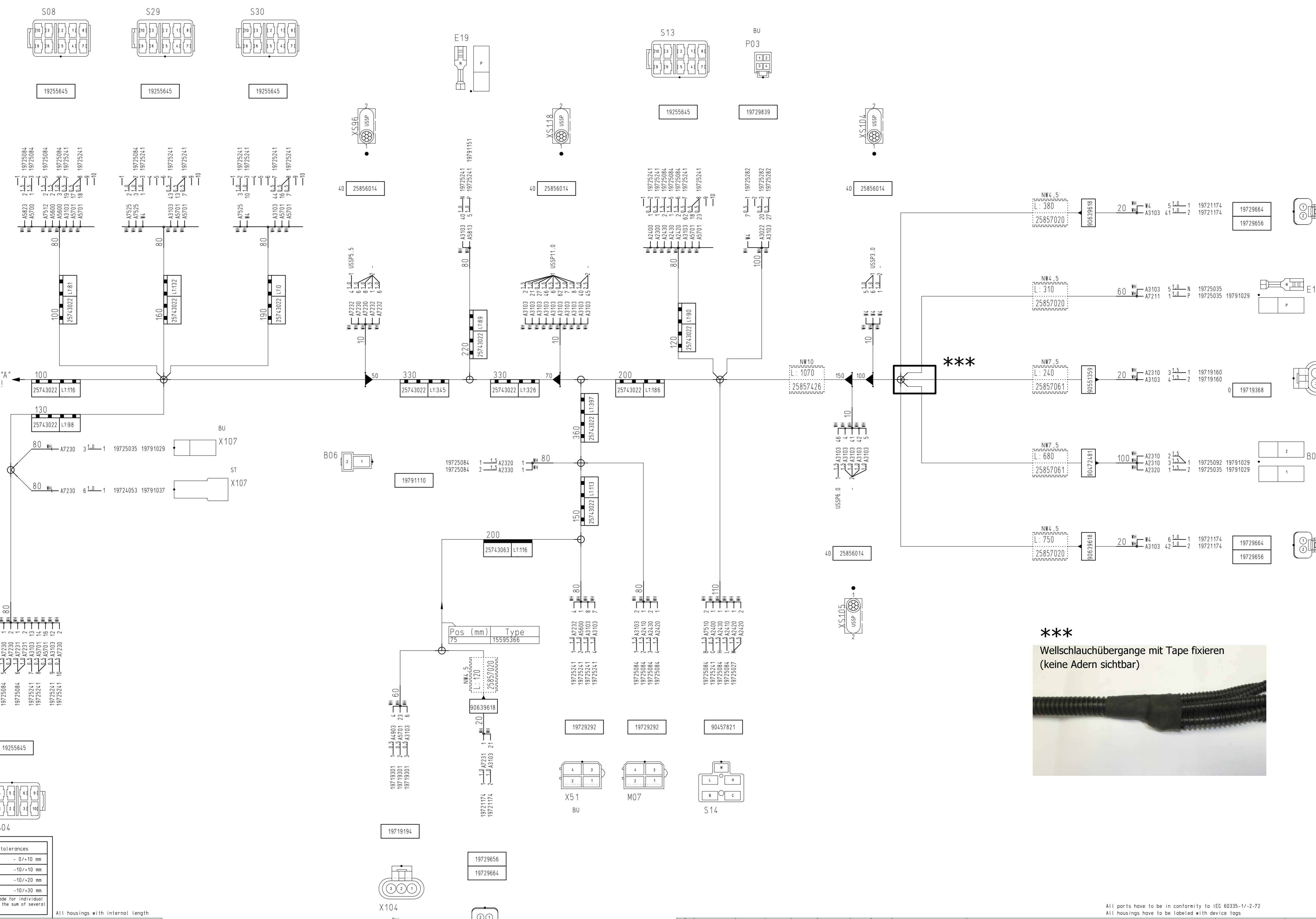
The tolerances are made for individual measurements and for the sum of several measurement

Hinweis:
 Den 90° Bogen NW17 dem Kabelbaum
 lose beifügen. Wird erst nach Montage des
 Kabelbaumes in der Fertigung montiert.



All parts have to be in conformity to IEC 60335-1/-2-72
 All housings have to be labeled with device tags

0	Integrated acc.	4.100-04	10.05.19	DK	2019	Date	Name	CM1650	Name	Kabelbaum W4 (Kabinendach Klima)			Drawing Number	97153886
					Drawn by	01.01.	DK	Replacem. for						
					Standard				Change No.					
For this drawing we reserve all rights (acc. DIN ISO 16016)										KABI 472	Type 1431	Dep_DS	No. of Sh. 7	Sheet 1



Fortsetzung "A"
siehe Blatt 1!

Pos (mm)	Type
75	15595366



Toleranzen / tolerances

0 - 100 mm	-0/+10 mm
101 - 500 mm	-10/+10 mm
501 - 2000 mm	-10/+20 mm
> 2000 mm	-10/+30 mm

The tolerances are made for individual measurements and for the sum of several measurement

All housings with internal length


Type of winding

Spot (c. 100mm space)	open winding	one layer winding	double layer winding
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No.	Number appears	Change No.	Date	Name	Standard
0	Integrated acc.	4100-04	10.05.19	DK	


cutting list-No. : 97153886		cutting list Kabelbaum W4 (Kabinendach Klima)									
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wire	Sub	part-No. contact 1	part-No.comp.part	marking 1	wire	cr. sec.	length	colour	marking 2	part-No. contact 2	part-No.comp.part
A1505	11	19725282		X18/BU/1	26210278	0,5	2730	WH	XS117/1	USSP1.5	
A1505	12	19721331		P01/2	26210278	0,5	690	WH	XS117/1	^	
A1505	19	19725282		X24/BU/2	26210278	0,5	135	WH	XS117/2	-	
A1701	9	19721331		P01/8	26210278	0,5	3325	WH	X18/BU/8	19725282	
A1702	9	19721331		P01/9	26210278	0,5	3325	WH	X18/BU/9	19725282	
A1709	1	19721331		P01/23	26210278	0,5	3235	WH	X58/6	19725530	
A2300	1	19725241		S13/3	26210278	0,5	4220	WH	X18/BU/16	19725282	
A2310	2	19724020		X19/ST/4	26210252	1,5	5740	WH	B05/1	19725092	19791029
A2310	3	19719160	19719145	M04/1	26210252	1,5	1065	WH	B05/1	^	
A2320	1	19725084		B06/1	26210252	1,5	2510	WH	B05/2	19725035	19791029
A2330	1	19725084		B06/2	26210252	1,5	4260	WH	X18/BU/17	19725365	
A2400	1	19725241		S13/2	26210278	0,5	330	WH	S14/C	19725241	
A2410	1	19725084		M07/2	26210252	1,5	770	WH	S14/L	19725084	
A2420	1	19725084		M07/4	26210252	1,5	770	WH	S14/M	19725027	
A2420	2	19725084		S13/6	26210252	1,5	330	WH	S14/M	^	
A2430	1	19725084		S13/5	26210252	1,5	330	WH	S14/H	19725084	
A2430	2	19725084		S13/4	26210252	1,5	860	WH	M07/3	19725084	
A3001	8	19725365		X24/BU/1	26210252	1,5	2840	WH	X18/BU/18	19725365	
A3022	4	19721331		P01/1	26210278	0,5	3145	WH	XS25/2	-	
A3022	13	19725530		X58/5	26210278	0,5	410	WH	XS25/2	^	
A3022	20	19725282		P03/BU/3	26210278	0,5	3940	WH	XS25/2	^	
A3022	14	19725282		X18/BU/2	26210278	0,5	205	WH	XS25/1	USSP2.0	
A3103	1	19714070		X43/1	26210260	4,0	2670	WH	X42/2	19714070	
A3103	46	USSP11.0		XS118/1	26210252	1,5	1210	WH	XS105/1	USSP6.0	
A3103	27	^		XS118/1	26210278	0,5	390	WH	P03/BU/4	19725282	
A3103	21	^		XS118/1	26210245	1,0	940	WH	E09/2	19721174	
A3103	8	^		XS118/1	26210245	1,0	680	WH	X51/BU/3	19725241	
A3103	7	^		XS118/1	26210245	1,0	680	WH	X51/BU/4	19725241	

0	Integrated acc.		4100-04	10.05.19	DK	2019	date	name	CM1650		Kabelbaum W4 (Kabinendach Klima)		
	drawn	01.01.				DK	replaced by :						
	check						rev. No. :	Hako GmbH			type : 1491	97153886	num.ofsh.: 7
No.	changed wire/Sub-No.	Rev.-No.	date	name	D-23840 Bad Oldesloe	sheets: 3							


cutting list-No. : 97153886		cutting list Kabelbaum W4 (Kabinendach Klima)								
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wire	Sub	part-No. contact 1	part-No.comp.part	marking 1	wire	cr. sec.	length	colour	marking 2	part-No. contact 2	part-No.comp.part
A3103	6	^		XS118/1	26210278	0,5	865	WH	X104/BU/3	19719301	19719319
A3103	2	^		XS118/1	26210252	1,5	530	WH	M07/1	19725084	
A3103	62	^		XS118/1	26210278	0,5	490	WH	S13/7	19725241	
A3103	4	19719160	19719145	M04/2	26210252	1,5	435	WH	XS105/2	-	
A3103	5	19725035		E18/N	26210245	1,0	540	WH	XS105/2	^	
A3103	41	19721174		E27/2	26210245	1,0	570	WH	XS105/2	^	
A3103	42	19721174		E28/2	26210245	1,0	940	WH	XS105/2	^	
A3103	9	19725241		X52/BU/3	26210245	1,0	300	WH	XS101/2	-	
A3103	10	19725241		X52/BU/4	26210245	1,0	300	WH	XS101/2	^	
A3103	11	19719301	19719319	X105/BU/3	26210278	0,5	485	WH	XS101/2	^	
A3103	17	19714062		X43/2	26210112	2,5	310	WH	XS101/2	^	
A3103	20	19721331		P01/3	26210278	0,5	925	WH	XS101/2	^	
A3103	37	19721174		E10/2	26210245	1,0	560	WH	XS101/2	^	
A3103	38	19721331		P01/4	26210278	0,5	925	WH	XS101/2	^	
A3103	12	19725241		S04/9	26210278	0,5	430	WH	XS101/1	USSP10.5	
A3103	13	19725241		S04/7	26210278	0,5	430	WH	XS101/1	^	
A3103	15	19725241		S06/7	26210278	0,5	300	WH	XS101/1	^	
A3103	19	19725241		S08/7	26210278	0,5	400	WH	XS101/1	^	
A3103	39	19725241		S12/7	26210278	0,5	330	WH	XS101/1	^	
A3103	43	19725241		S29/7	26210278	0,5	460	WH	XS101/1	^	
A3103	44	19725241		S30/7	26210278	0,5	490	WH	XS101/1	^	
A3103	40	-		XS118/2	26210245	1,0	580	WH	E19/N	19725241	
A3103	45	^		XS118/2	26210112	2,5	1100	WH	X43/3	19714062	
A4903	4	19725282		X18/BU/6	26210278	0,5	4595	WH	X104/BU/1	19719301	19719319
A4904	3	19725282		X18/BU/7	26210278	0,5	3025	WH	X105/BU/1	19719301	19719319
A5600	1	19725084		X52/BU/2	26210245	1,0	1750	WH	X51/BU/2	19725241	
A5600	2	^		X52/BU/2	26210252	1,5	680	WH	S08/6	19725084	
A5600	3	19725084		S12/1	26210245	1,0	510	WH	S08/6	^	


0	Integrated acc.		4100-04	10.05.19	DK	2019	date	name	CM1650		Kabelbaum W4 (Kabinendach Klima)		
	drawn	01.01.				DK	replaced by :						
	check						rev. No. :	Hako GmbH			type : 1491	97153886	num.ofsh.: 7
No.	changed wire/Sub-No.	Rev.-No.	date	name	D-23840 Bad Oldesloe	sheets: 4							

cutting list-No. : 97153886		cutting list Kabelbaum W4 (Kabinendach Klima)								
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wire	Sub	part-No. contact 1	part-No.comp.part	marking 1	wire	cr. sec.	length	colour	marking 2	part-No. contact 2	part-No.comp.part
A5600	6	^		S12/1	26210245	1,0	3270	WH	X18/BU/4	19725282	
A5700	1	19725084		S08/3	26210252	1,5	3345	WH	X18/BU/11	19725365	
A5701	32	-		XS116/2	26210278	0,5	135	WH	X24/BU/3	19725282	
A5701	13	^		XS116/2	26210278	0,5	695	WH	S29/8	19725241	
A5701	7	19725241		S30/8	26210278	0,5	530	WH	S29/8	^	
A5701	16	^		S30/8	26210278	0,5	500	WH	S04/8	19725241	
A5701	14	19725241		S06/8	26210278	0,5	510	WH	S04/8	^	
A5701	15	^		S06/8	26210278	0,5	410	WH	S12/8	19725241	
A5701	17	19725241		S08/8	26210278	0,5	510	WH	S12/8	^	
A5701	18	^		S08/8	26210278	0,5	1260	WH	S13/8	19725241	
A5701	23	19719301	19719319	X104/BU/2	26210278	0,5	1195	WH	S13/8	^	
A5701	27	USSP1.5		XS116/1	26210278	0,5	2730	WH	X18/BU/10	19725282	
A5702	8	19719301	19719319	X105/BU/2	26210278	0,5	3030	WH	X18/BU/12	19725282	
A5813	2	19725084		S06/2	26210245	1,0	3110	WH	X19/ST/5	19724053	
A5813	5	^		S06/2	26210245	1,0	930	WH	E19/P	19725241	19791151
A5823	2	19725084		S08/2	26210252	1,5	3210	WH	X19/ST/6	19724020	
A5841	1	19725241		S12/3	26210245	1,0	3275	WH	X18/BU/14	19725282	
A5842	1	19725241		S12/2	26210245	1,0	3275	WH	X18/BU/13	19725282	
A7211	1	19725084		S06/3	26210245	1,0	2600	WH	E18/P	19725035	19791029
A7211	2	^		S06/3	26210245	1,0	3240	WH	X18/BU/20	19725282	
A7230	3	19725084		S04/3	26210245	1,0	180	WH	X107/BU/1	19725035	19791029
A7230	1	^		S04/3	26210252	1,5	100	WH	S04/5	19725084	
A7230	2	19725241		S04/10	26210278	0,5	100	WH	S04/5	^	
A7232	1	-		XS96/2	26210252	1,5	280	WH	S04/4	19725084	
A7230	8	^		XS96/2	26210245	1,0	3215	WH	X18/BU/3	19725282	
A7230	6	^		XS96/2	26210245	1,0	280	WH	X107/ST/1	19724053	19791037
A7232	6	^		XS96/2	26210245	1,0	550	WH	X52/BU/1	19725241	
A7231	1	19725084		S04/6	26210245	1,0	1740	WH	E09/1	19721174	


0	Integrated acc.		4100-04	10.05.19	DK	2019	date	name	CM1650		Kabelbaum W4 (Kabinendach Klima)		
	drawn	01.01.				DK	replaced by :						
	check						rev. No. :	Hako GmbH			type : 1491	97153886	num.ofsh.: 7
No.	changed wire/Sub-No.	Rev.-No.	date	name	D-23840 Bad Oldesloe	sheets: 5							

cutting list-No. : 97153886		cutting list Kabelbaum W4 (Kabinendach Klima)									
wire	Sub	part-No. contact 1	part-No.comp.part	marking 1	wire	cr. sec.	length	colour	marking 2	part-No. contact 2	part-No.comp.part
A7231	2	^		S04/6	26210245	1,0	970	WH	E10/1	19721174	
A7232	4	19725241		X51/BU/1	26210245	1,0	1220	WH	XS96/1	USSP5.5	
A7510	2	19725084		S14/B	26210252	1,5	4000	WH	X19/ST/3	19724020	
A7511	2	19725084		S04/2	26210252	1,5	3240	WH	X19/ST/2	19724020	
A7512	2	19725084		S08/5	26210252	1,5	3210	WH	X19/ST/1	19724020	
A7525	2	19725084		S29/2	26210245	1,0	3400	WH	X18/BU/21	19725282	
A7525	3	^		S29/2	26210245	1,0	530	WH	S30/2	19725241	
W4	1	19725241		S29/3	26210245	1,0	2090	WH	XS104/2	-	
W4	5	19721174		E27/1	26210245	1,0	520	WH	XS104/1	USSP3.0	
W4	6	19721174		E28/1	26210245	1,0	890	WH	XS104/1	^	
W4	7	19725282		P03/BU/1	26210278	0,5	4120	WH	X18/BU/5	19725282	
W4	10	19725241		S30/3	26210245	1,0	3435	WH	X18/BU/22	19725282	

0	Integrated acc.	4100-04	10.05.19	DK	2019	date	name	CM1650		Kabelbaum W4 (Kabinendach Klima)		
					drawn	01.01.	DK	replaced by :				
					check			rev. No. :		Hako GmbH D-23840 Bad Oldesloe	type : 1491	97153886
No.	changed wire/Sub-No.	Rev.-No.	date	name								

cutting list-No. : 97153886	cutting list Kabelbaum W4 (Kabinendach Klima)
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cable		part-No. contact 1	part-No.comp.part	marking 1	wire	cr. sec.	length	colour	marking 2	part-No. contact 2	part-No.comp.part
KB1					26208066	5x0,25	3235				
BN	KB1	19721331		P01/12		0,25		BN	X58/1	19725530	
GN	KB1	19721331		P01/15		0,25		GN	X58/3	19725530	
WH	KB1	19721331		P01/14		0,25		WH	X58/2	19725530	
YE	KB1	19721331		P01/13		0,25		YE	X58/4	19725530	

0	Integrated acc.	4100-04	10.05.19	DK	2019	date	name	CM1650	 Kabelbaum W4 (Kabinendach Klima)	type : 1491	97153886	num.ofsh.: 7
					drawn	01.01.	DK	replaced by :				sheets: 7
					check			rev. No. :				
No.	changed wire/Sub-No.	Rev.-No.	date	name					Hako GmbH			
									D-23840 Bad Oldesloe			

Material: 97153886 wire harness W4
 Index: 00
 Change Number: 4100-04

Material	Item	Line	Component	Object description	Material Description	Comp. Qty (CUn)	Un	Internal Comment
97153886	10	1	15595366	Kabelmuffe Typ DG 21/6	cable coupler DG 21/6	2	PC	
97153886	10	2						Fa. SES-Sterling Nr.: 02580436010
97153886	20	1	19255645	Steckhülsegehäuse VC1	housing	7	PC	
97153886	20	2						Fa.Carlingswitch Nr.VC1-01
97153886	30	1	19714062	Ringkabelschuh ähn. DIN 46225 A6-2,5	ring term. similar DIN 46225 A6-2,5	2	PC	
97153886	30	2						Fa. Lear Nr. 25219.123.322
97153886	40	1	19714070	Ringkabelschuh ähn. DIN 46225 A6-6	ring term. similar DIN 46225 A6-6	2	PC	
97153886	40	2						Fa. Lear Nr.25233.123.011 ersetzt durch
97153886	40	3						Fa. GHW Nr.25233.123.322 (mit Papiereinlage)
97153886	50	1	19719145	Dichtung GE (1,8-2,4) Superseal 1,5 SRS	wire seal YE (1,8-2,4) Superseal 1,5 SRS	2	PC	
97153886	50	2						Fa. AMP Nr. 281934-2
97153886	60	1	19719160	BU-Kont. Superseal 1,5 SRS (0,75-1,5)	socket-con. Superseal 1,5 SRS (0,75-1,5)	2	PC	
97153886	60	2						Fa. AMP Nr. 282110-1
97153886	70	1	19719194	BU-Gehäuse 3-pol Superseal 1,5 SRS	female-housing 3-pole Superseal 1,5 SRS	2	PC	
97153886	70	2						Fa. AMP Nr. 282087-1
97153886	80	1	19719301	BU-Kont. Superseal 1,5 SRS (0,3-0,6)	socket-con. Superseal 1,5 SRS (0,3-0,6)	6	PC	
97153886	80	2						Fa. AMP Nr.282403-1
97153886	90	1	19719319	Dichtung GN (1,4-1,7) Superseal 1,5 SRS	wire seal GN (1,4-1,7) Superseal 1,5 SRS	6	PC	
97153886	90	2						Fa. AMP Nr. 281934-4
97153886	100	1	19719368	BU-Gehäuse 2-pol Superseal 1,5 SRS	female-housing 2-pole Superseal 1,5 SRS	1	PC	
97153886	100	2						Fa. AMP Nr. 282080-1
97153886	110	1	19720275	Buchsengehäuse 26pol. AMP Superseal 1.0	female housing 26 pole AMP Superseal 1.0	1	PC	
97153886	110	2						Fa. AMP Nr.3-1437290-7
97153886	110	3						
97153886	120	1	19720283	Dichtstopfen Superseal 1.0 weiss	CAVITY PLUG AMP Superseal 1.0 white	15	PC	
97153886	120	2						Fa.AMP Nr.4-1437284-3, white
97153886	130	1	19721174	Buchsenkontakt	bushing contact	8	PC	
97153886	130	2						Fa.Compagnie Deutsch
97153886	130	3						Nr.0462-201-16141 (Einzelkontakt)
97153886	130	4						Nr.1062-16-0622 (Bandware)
97153886	140	1	19721331	Buchsenkontakt Superseal 1.0 (0,5)	socket-cont. super-seal 1.0 (0,5)	11	PC	
97153886	140	2						Fa.AMP Nr.3-1447221-4
97153886	150	1	19724020	Flachstecker 6,3x0,8 (1,5-2,5)	tab-cont. 6,3x0,8 (1,5-2,5)	5	PC	
97153886	150	2						Fa. Lear Nr. 25054.213.111
97153886	160	1	19724053	Flachstecker 6,3x0,8 (0,5-1,0)	tab-cont. 6,3x0,8 (0,5-1,0)	2	PC	
97153886	160	2						Fa. Lear Nr.25297.123.178
97153886	170	1	19725027	BU-Kontakt FASTIN-ON 6,3x0,8 (2,5-4,0)	socket-cont. FASTIN-ON 6,3x0,8 (2,5-4,0)	1	PC	
97153886	170	2						Fa. Lear Nr.: 25987.201.011
97153886	170	3						oder
97153886	170	4						Fa. Lear Nr.: 25987.123.211
97153886	170	5						
97153886	180	1	19725035	BU-Kont. Pos. Lock 6,3x0,8 (0,5-1,5)	socket-cont. Pos. Lock 6,3x0,8 (0,5-1,5)	4	PC	
97153886	180	2						Fa. AMP Nr. 160759-1
97153886	190	1	19725084	BU-Kont. FASTIN-ON 6,3x0,8 (1,5-2,5)	socket-cont. FASTIN-ON 6,3x0,8 (1,5-2,5)	26	PC	

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Material	Item	Line	Component	Object description	Material Description	Comp. Qty (CUn)	Un	Internal Comment
97153886	190	2						Fa. Lear Nr. 25985.201.011
97153886	200	1	19725092	BU-Kont. Pos. Lock 6,3x0,8 (2,5-4,0)	socket-cont. Pos. Lock 6,3x0,8 (2,5-4,0)	1	PC	
97153886	200	2						Fa. AMP Nr. 154717-1
97153886	210	1	19725241	Bu-Kont. FASTIN-ON 6,3x0,8 (0,5-1,0)	socket-cont. FASTIN-ON 6,3x0,8 (0,5-1,0)	33	PC	
97153886	210	2						Fa. Lear Nr. 25969.201.011
97153886	210	3						oder
97153886	210	4						Fa. AMP Nr. 5-160558-2
97153886	220	1	19725282	BU-Kont. Mini Fit Plus (0,5-1,00)	socket-cont. Mini Fit Plus (0,5-1,00)	22	PC	
97153886	220	2						LV: Walter Kluxen GmbH 4000 Stück/Lieferantengebinde (Rolle) -
97153886	220	3						Kanban-
97153886	220	4						Teil Artikelkurzauftrag vorh.
97153886	220	5						
97153886	220	6						
97153886	220	7						Fa. Molex Nr. 45750-1111
97153886	230	1	19725365	BU-Kont. Mini Fit Plus (1,5)	socket-cont. Mini Fit Plus (1,5)	4	PC	
97153886	230	2						Fa. Molex Nr. 45750-3111
97153886	240	1	19725530	BU-Kont. Micro-Fit 3.0 (0,25-0,5)	socket-cont. Micro-Fit 3.0 (0,25-0,5)	6	PC	
97153886	240	2						Fa. Molex Nr. 43030-0001
97153886	250	1	19729102	ST-Gehäuse 6-pol FASTIN-ON 6.3	male-housing 6-pole FASTIN-ON 6.3	1	PC	
97153886	250	2						Fa. Püplichhuisen Nr. 97418 562.501
97153886	260	1	19729292	Steckhülsegehäuse 4-polig	housing 4-pole	3	PC	
97153886	260	2						Fa.Fasti-Faston Gr.6,3 B.-Nr. 180900-0
97153886	270	1	19729508	BU-Gehäuse 24-pol Mini-Fit Jr.	female-housing 24-pole Mini-Fit Jr.	1	PC	
97153886	270	2						Fa. Molex Nr. 39-01-2240
97153886	280	1	19729656	BU-Gehäuse 2-pol DT06-2S-EP04	female-housing 2-pole DT06-2S-EP04	4	PC	
97153886	280	2						Fa. Compagnie Deutsch Nr. DT06-2S-EP04
97153886	290	1	19729664	Arretierung W2S für DT06-2S Deutsch	interlock W2S for DT06-2S	4	PC	
97153886	290	2						Fa. Compagnie Deutsch Nr. W2S
97153886	300	1	19729839	BU-Gehäuse 4-pol Mini-Fit Jr.	female-housing 4-pole Mini-Fit Jr.	2	PC	
97153886	300	2						Fa. Molex Nr. 39-01-3042
97153886	310	1	19730290	BU-Gehäuse Micro-fit 3.0 6 pol.	bush housing Micro-Fit 3.0 6 pole	1	PC	
97153886	310	2						Fa.Molex Nr.43025-0600
97153886	320	1	19791029	BU-Gehäuse 1-pol Positive Lock	female-housing 1-pole Positive Lock	4	PC	
97153886	320	2						Fa. AMP Nr. 154719-0
97153886	330	1	19791037	ST-Gehäuse 1-pol FASTIN-ON 6,3	male-housing 1-pole FASTIN-ON 6,3	1	PC	
97153886	330	2						Fa. AMP Nr. 180916-0
97153886	340	1	19791110	BU-Gehäuse 2-pol FASTIN-ON 6,3	female-housing 2-pole FASTIN-ON 6,3	1	PC	
97153886	340	2						Fa. AMP Nr. 926474-1
97153886	350	1	19791151	BU-Gehäuse 1-pol FASTON 6,3	female-housing 1-pole FASTON 6,3	1	PC	
97153886	350	2						Fa. AMP Nr. 926539-6
97153886	360	1	25743022	Gewebeband 9mm schwarz	textile tape 9mm black	5,49	M	
97153886	360	2						Fa.Beiersdorf AG
97153886	360	3						Nr.4545-04-33 AF 18 PV 7
97153886	360	4						umgestellt aus Qualitätsgründen auf

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97153886	360	5						Coroplast 8110
97153886	370	1	25743063	Gewebeband 19mm schwarz Coroplast 839X	polyester fabric tape 839X black	0,22	M	
97153886	370	2						Fa. Harry Wegner Nr.:7899999999
97153886	370	3						(3506-00/Japs)
97153886	370	4						
97153886	380	1	25856014	Schrumpfsch. 4,5x1-PE 3:1 trans.m.Kleber	heat shrink tube 4,5x1-PE 3:1 tran.glu	0,32	M	
97153886	380	2						Fa. Thulesius Nr. Z85527
97153886	380	3						Meterware
97153886	390	1	25857020	Wellschlauch NW4,5 PPmod UFW geschlitzt	Corrugated tube NW4,5 PPmod UFW slit	1,68	M	
97153886	390	2						Fa. Schlemmer Nr. 1949304
97153886	400	1	25857061	Wellschlauch NW7,5 PPmod UFW geschlitzt	corrugated tube	0,92	M	
97153886	400	2						Fa. Schlemmer Nr. 1949307
97153886	410	1	25857400	Wellschlauch NW17 PPmod UFW ungeschl.	Corrugated tube NW17 PPmod UFW unslit	0,9	M	
97153886	410	2						Fa. Schlemmer Nr. 1949217
97153886	420	1	25857426	Wellschlauch NW10 PPmod UFW geschlitzt	Corrugated tube NW10 PPmod UFW slit	1,67	M	
97153886	420	2						Fa. Schlemmer Nr. 1949310
97153886	430	1	26208066	Leitung DIN 47100 LiY(C)Y 4x0,25	Cable DIN 47100 LiY(C)Y 4x0,25	3,24	M	
97153886	430	2						Leitung DIN 47100 LiY(c)Y 4x0,25 mit Schirm
97153886	430	3						Fa.Kluxen 12.01792
97153886	440	1	26210112	PVC-Fahrzeugleitung FLRY-B 1x2,5 weiss	PVC-automotive cable FLRY-B 1x2,5 white	1,41	M	
97153886	440	2						Fa. NKT Art.: AP040025BNNNNAN
97153886	440	3						
97153886	440	4						DIN 72551 / ISO6722 FLRY-B
97153886	450	1	26210245	PVC-Fahrzeugleitung FLRY-B 1x1 weiss	PVC-automotive cable FLRY-B 1x1 white	47,07	M	
97153886	450	2						Fa. NKT Art.: AP040010BNNNNAN
97153886	450	3						
97153886	450	4						DIN 72551 / ISO6722 FLRY-B
97153886	460	1	26210252	PVC-Fahrzeugleitung FLRY-B 1x1,5 weiss	PVC-automotive cable FLRY-B 1x1,5 white	39,72	M	
97153886	460	2						Fa. NKT Art.: AP040015BNNNNAN
97153886	460	3						
97153886	460	4						DIN 72551 / ISO6722 FLRY-B
97153886	470	1	26210260	PVC-Fahrzeugleitung FLRY-B 1x4 weiss	PVC-automotive cable FLRY-B 1x4 white	2,67	M	
97153886	470	2						Fa. NKT Art.: AP040040BNNNNAN
97153886	470	3						
97153886	470	4						DIN 72551 / ISO6722 FLRY-B
97153886	480	1	26210278	PVC-Fahrzeugleitung FLRY-B 1x0,5 weiss	PVC-automotive cable FLRY-B 1x0,5 white	55,96	M	
97153886	480	2						Fa. NKT Art.: AP040005BNNNNAN
97153886	480	3						
97153886	480	4						DIN 72551 / ISO6722 FLRY-B
97153886	490	1	90114414	Kabelbinder 92x2,4mm natur	cable tie 92x2,4mm natural-colored	1	PC	
97153886	490	2						LV: Hillmann <(>&< Ploog (GmbH <(>&< Co.) KG 6000
97153886	490	3						Stück/Lieferantengebinde
97153886	490	4						(KLT 4321) - Kanban-Teil Artikelkurzauftrag vorh.
97153886	490	5						

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97153886	490	6						
97153886	490	7						Fa. Thomas u. Betts Nr. TY 523 MR
97153886	500	1	90114810	Kabelbinder T25L 2,8x240-PA66-natur	cable tie T25L 2,8x240-PA66-natur	1	PC	LV: Hillmann <(>&<)> Ploog (GmbH <(>&<)> Co.) KG 5000 Stück/Lieferantengebinde (KLT 4321) - Kanban-Teil Artikelkurzauftrag vorh.
97153886	500	2						
97153886	500	3						
97153886	500	4						
97153886	500	5						
97153886	500	6						
97153886	500	7						Fa. Hellermann Tyton 111-02519
97153886	510	1	90457821	Steckhülsegehäuse 5-pol.	socket housing 5-pole	1	PC	INDAK 754C3 für Drehschalter
97153886	510	2						
97153886	520	1	90472481	Schutzkappe	protection cap	1	PC	Fa.Bosch Nr.3 340 524 012
97153886	520	2						
97153886	530	1	90551359	Schutzkappe AMP-SS 2pol.-NW7,5	protection housing AMP-SS 2pol.-NW7,5	1	PC	Fa.Schlemmer Nr.7807128 VE 1000 St.
97153886	530	2						
97153886	530	3						
97153886	540	1	90639618	Wellrohrclips 4,5	clips	4	PC	Fa.Schlemmer Nr.9805935
97153886	540	2						
97153886	540	3						
97153886	550	1	90646074	Verbindung 90° Winkel NW17	connection 90° angle NW17	1	PC	Fa.Schlemmer
97153886	550	2						
97153886	550	3						

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