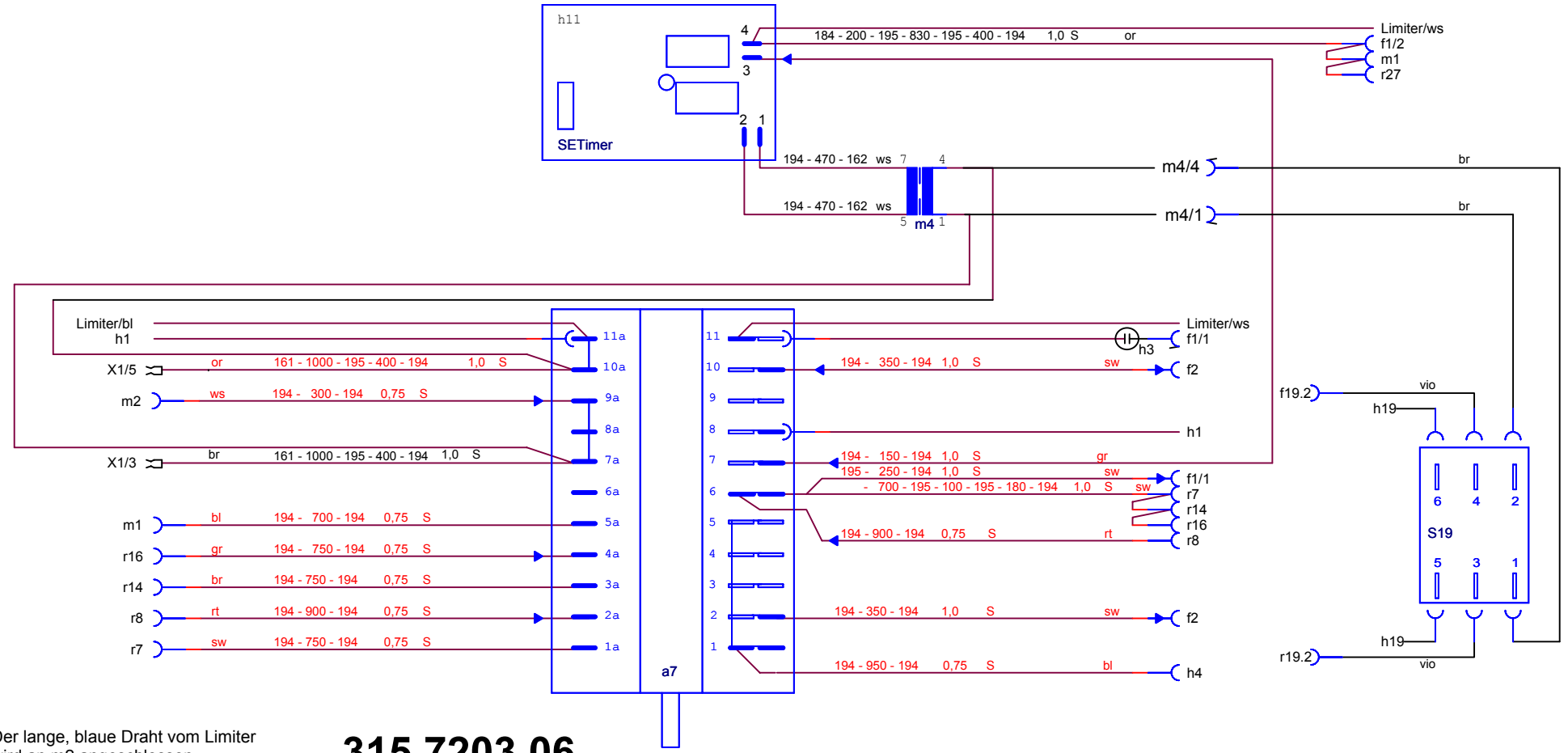

Bemerkung: Der lange, blaue Draht vom Limiter wird an m2 angeschlossen

315 7203 06

Bezeichnung	designation	Elux Sachnummer Elux part no
a7 Bratofenschalter	oven switch	330 5331 00
▶ Isolierhülse	insulation housing	
Liste Anschlagteile	list of crimp contacts	330 1766 00
Betriebsmittelliste	list of components	330 2222 00
ELBG Schalter		315 3544 91
Einzellitzenliste	list of single wires	315 6867 00

Einzellitzen/ single wires

Pos.	Kontaktfolge contact	Auflösung structure explanation	no	Farbe colour	min. Querschn. min. cross-section	
01	PE/1b - h4/PE - (r7,r14)/PE	194 - 120 - 195 - 250 - 194		gng - gng	1,0 - 1,0	.01
02	r27 - h4	194 - 150 - 194		or	0,75	.08
03	r19.1 - f19.1	194 - 150 - 194		or	0,75	.08
04	h4.1 - h4/L1	194 - 1100 - 184		bl	0,75	.04
05	h4.1 - h4/L2	194 - 1100 - 184		bl	0,75	.04
06	h4.1/PE - PE/1b	194 - 1130 - 184		gng	1,0	.37
07	PE/r8 - PE/1b	194 - 600 - 194		gng	1,0	.03
08	h11/4 - f1/2 - m1 - r27	184 - 200 - 195 - 830 - 195 - 400 - 194		or	1,0	.09
09						
10						
11						
12						
13	h11/1 - m4/7	194 - 470 - 162		ws	0,75	.11
14	h11/2 - m4/5	194 - 470 - 162		ws	0,75	.11

315 6544 12	400V~	SC	Drahtliste
Variant Number	Model	Design Users	Changes from the Base number

4	E	Selector with wiring: Part no. 315 7203 06	Lichtensteiger	07.07.04
3	D	Standardisation of length, color and optimizing handling	P.Zweifel	5.5.04
2	C	L standardisieren m2, f2, f1	P. Zweifel	16.04.04
5	F	length correction	T.Gang	15.12.04
POS	ZUST	MODIFICATIONS	SIGNATURE XXXX	REQUEST / DATE

MATERIAL: Leitungsmaterial in Silikon temp. best. min. 180°C
insulation of the cord is silicon temperature-resistance min 180°C

TREATMENT | WEIGHT

DESIGN OWNER: SC | DRN: S.Sima | CHD | APPR | DATE: 08.07.03

MODEL | DESIGN USERS: SC

SCALE: XXXX | EUROPEAN METHOD

REPLACES NO XXXX

DERIVED FROM NO

SUPPLY SPECIFICATIONS NO

TITLE: Verdrahtung EB 400V
T H6.1 SH CH

NUMBER: 315 6544 12 | SHEET: 01(01) | REV: F

Electrolux