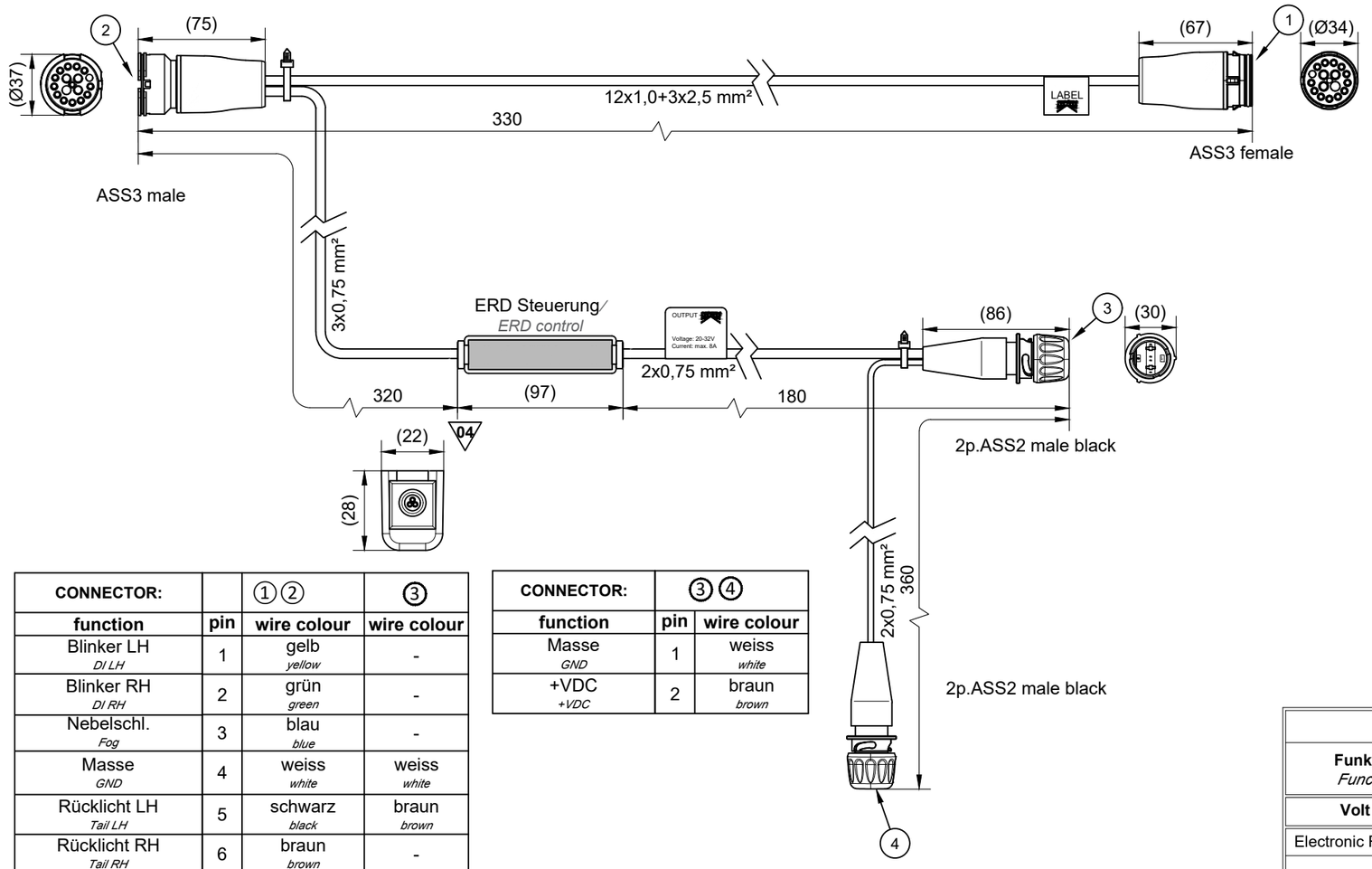
SALES

Level	Zone	ECI Nº.	Revision note	Date	Designed	Checked
R02	02	4760	SMCG Form geändert SMCG mounting changed	2017/09/27	Kloster.M	Gschw.T
R03	03	17030	Richtigstellung Homologationsnummer entfällt correction homologation removed	2022/12/01	Wetzlm.G	Strubr.D
R04	04	17833	Umstellung von Hotmelt auf Vergusstechnologie changeover from hotmelt to potting technology	2023/07/06	Wetzlm.G	Strubr.D



CONNECTOR:		①②	③
function	pin	wire colour	wire colour
Blinker LH *DI LH*	1	gelb *yellow*	-
Blinker RH *DI RH*	2	grün *green*	-
Nebelschl. *Fog*	3	blau *blue*	-
Masse *GND*	4	weiss *white*	weiss *white*
Rücklicht LH *Tail LH*	5	schwarz *black*	braun *brown*
Rücklicht RH *Tail RH*	6	braun *brown*	-
Bremse *Stop*	7	rot *red*	-
Rückfahrl. *Reverse*	8	grau *grey*	blau *blue*
Allgem.Stromvers.+ *general power supply*	9	braun/blau *brown/blue*	-
Verschleißanzeige *wear indicator*	10	braun/rot *brown/red*	-
Federspeicheranzeige *spring memory display*	11	gelb/schwarz *yellow/black*	-
Achsanhebung *axle attachmant*	12	rosa *pink*	-
Masse f.Elektroniken *GND f. electronic engineering*	13	weiss/schwarz *white/black*	-
Datenleitung *data direction*	14	violett *violet*	-
Datenleitung *data direction*	15	orange *orange*	-

CONNECTOR:		③④
function	pin	wire colour
Masse *GND*	1	weiss *white*
+VDC *+VDC*	2	braun *brown*

Electrical Specification				
Funktion *Function*	Nennspannung *Nominal Voltage*	Spannungungsbereich *Voltage Range*	Nennstrom *Nominal Current*	Nennleistung *Nominal Power*
Volt (V)	Volt (V)	Volt (V)	Ampere (A)	Watt (W)
Electronic Reverse	24V	18V - 32V	max. 8A	1W

ADR-Zone 2
geprüft
IP6K9K

CP_03-0_Bemaßungsrichtlinie ( ) Auxiliary dimension DIN 406-10 ▭ Theoretical dimension ISO 1101
⬭ Test dimension (SPC) [ ] Unfinished dimension DIN 406-10 √ Surface quality ISO 1302

Designed by	Checked by	Approved by	
Wetzlmaier Gerlinde 2017/03/30	Strubreiter Daniel 2017/03/30	Gschwendtner Thomas 2017/03/31	ASPÖCK Design Engineering APPROVED

75-0344-007
Part Number

Designation
Electic Reverse Device (ERD)

Project number
-

Drawing Nr. 75034400
Business Unit SALES - 24

Tolerance
CP_04-2_Toleranzen
Verkabelungsprodukte

Weight -
Scale not in scale

Dimensions in mm

Level R04
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