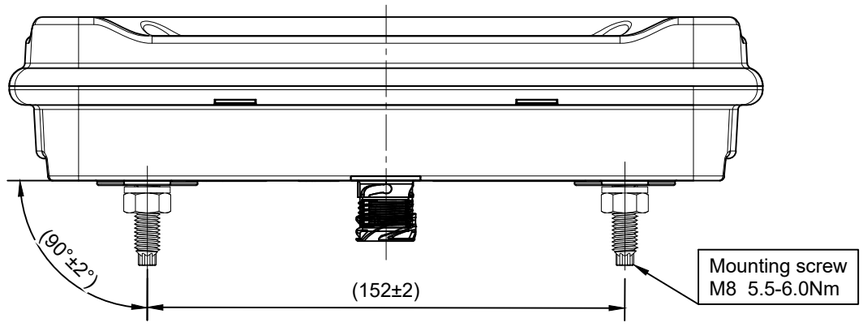
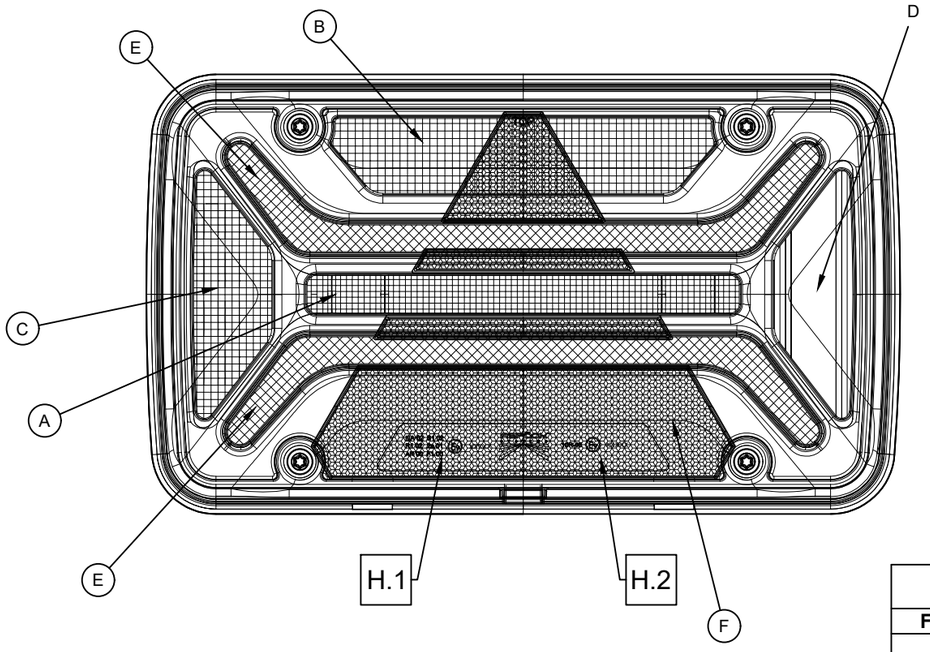
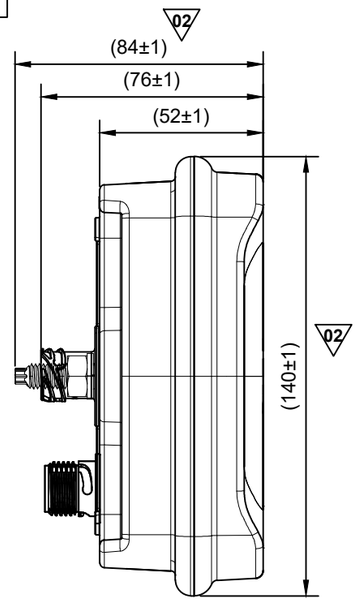
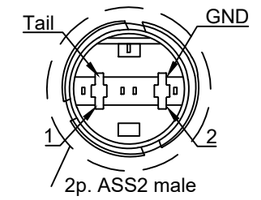
SALES

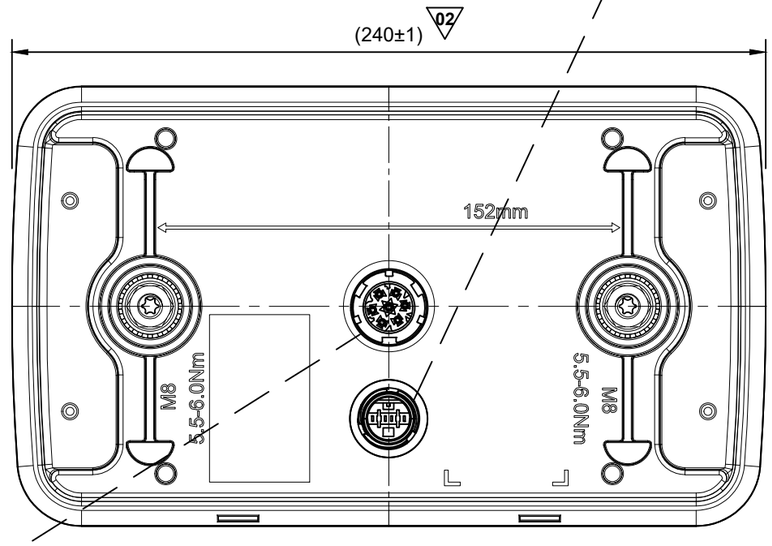
Level	Zone	ECI Nº.	Revision note	Date	Designed	Checked
R02	02	2020.002.1174	Updated tolerances.	2020/05/20	Würzl F.	Hinterb.M.

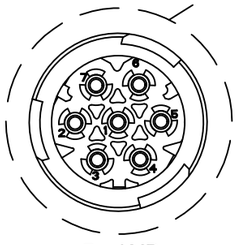








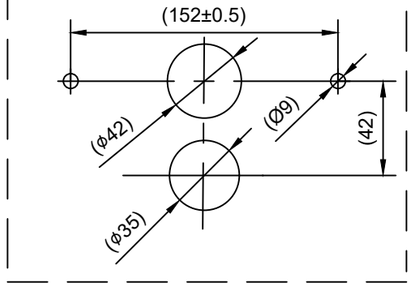




7p. AMP

7p. AMP	
FUNCTION	**PIN**
Masse *GND*	1
Rücklicht LH *Tail LH*	2
Rückfahrl. *Reverse*	3
Blinker LH *DI LH*	4
Bremse *Stop*	5
Nebelschl. *Fog*	6
-	7

hole pattern:



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)**
Tail	12V / 24V	9V - 32V	0.26A / 0.18A	3.1W / 4.3W
Stop	12V / 24V	9V - 32V	0.12A / 0.09A	1.4W / 2.2W
DI	12V / 24V	9V - 32V	0.14A / 0.17A	1.7W / 4.0W
Fog	12V / 24V	9V - 32V	0.17A / 0.12A	2.0W / 2.9W
Reverse	12V / 24V	9V - 32V	0.26A / 0.16A	3.1W / 3.8W

FUNCTION:	
Laufblinker LH LED *Progressive DI LH LED*	A
Bremse LED *Stop LED*	B
Nebelschl. LED *Fog LED*	C
Rückfahrl. LED *Reverse LED*	D
Rücklicht LED *Tail LED*	E
Reflektierendes Dreieck *Reflex reflector triangle*	F

ADR-Zone 2 geprüft

IP56

Asp. Norm AAW075.04 ( ) 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	
Schrank Michael 2020/01/09	Strubreiter Daniel 2020/01/10	Enzlmüller Manuel 2020/01/13	**DRAFT**

24-8931-087 (Part Number)

Designation
MultiLED III - AMP 7p.+ASS2 2p.Tail LH

Project number 1174

Drawing Nr. 24893103

Business Unit SALES - 24

Tolerance Asp. PAW 100.53b1

Weight - g

Scale x:x

Dimensions in mm

Level R02

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A3 - AutoCAD 2017 QW171.206 / AAW075.02