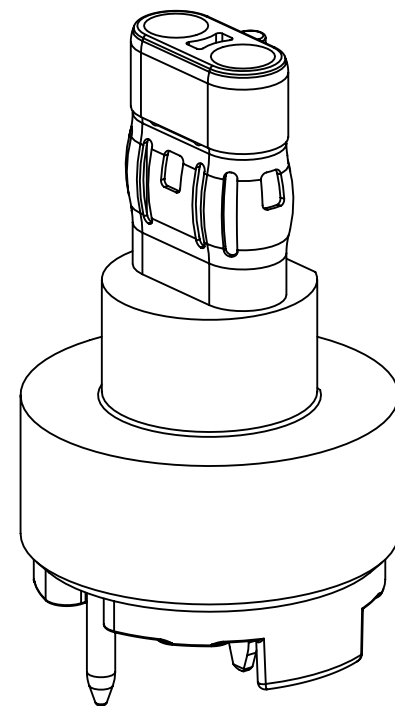
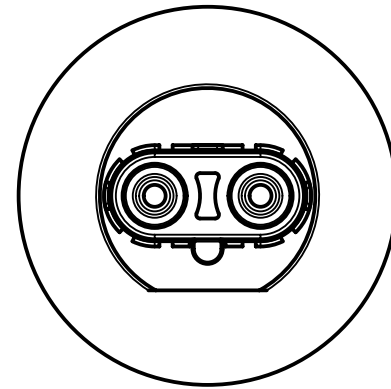
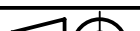
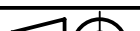
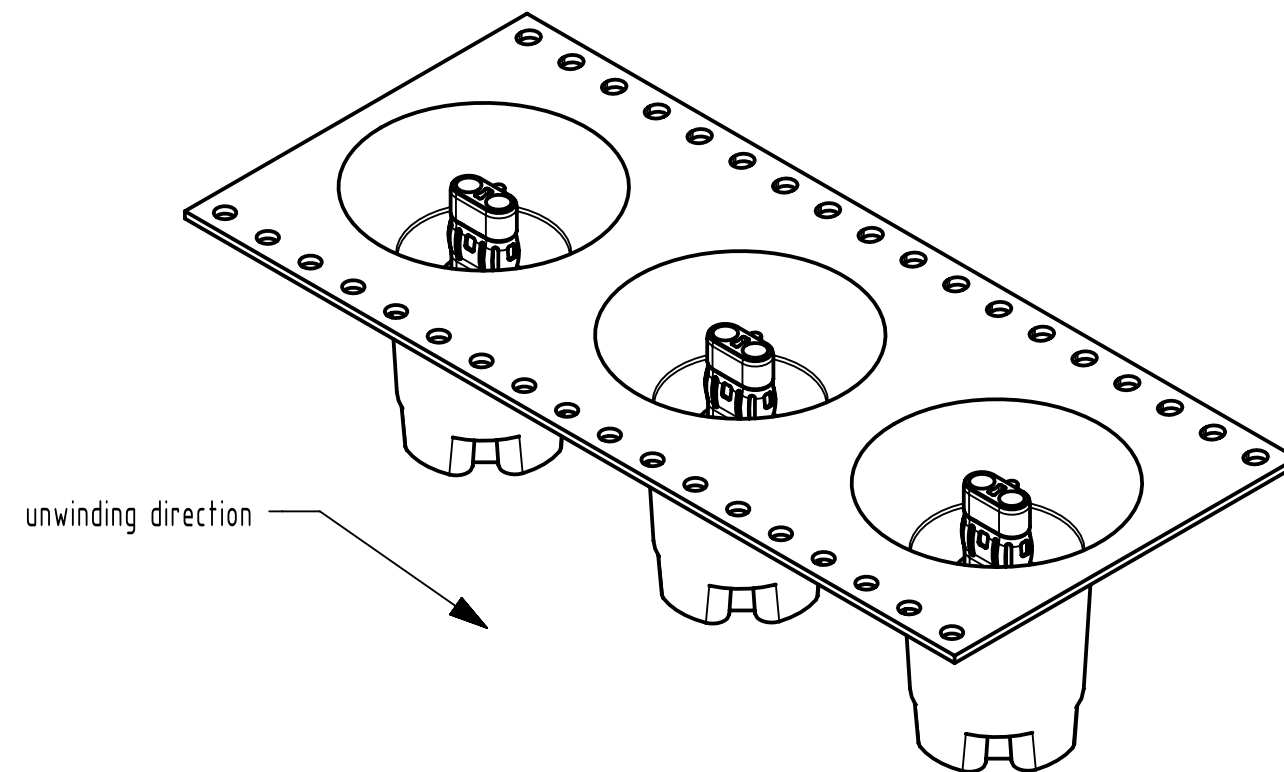
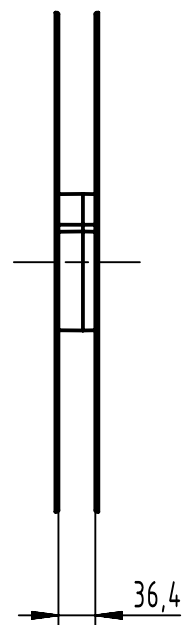
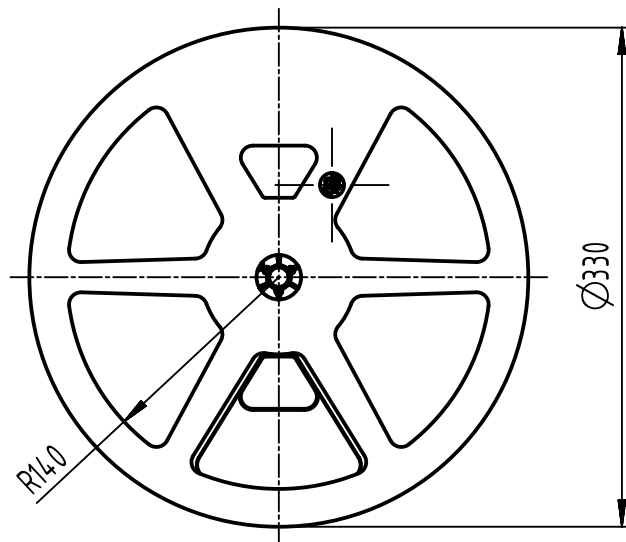
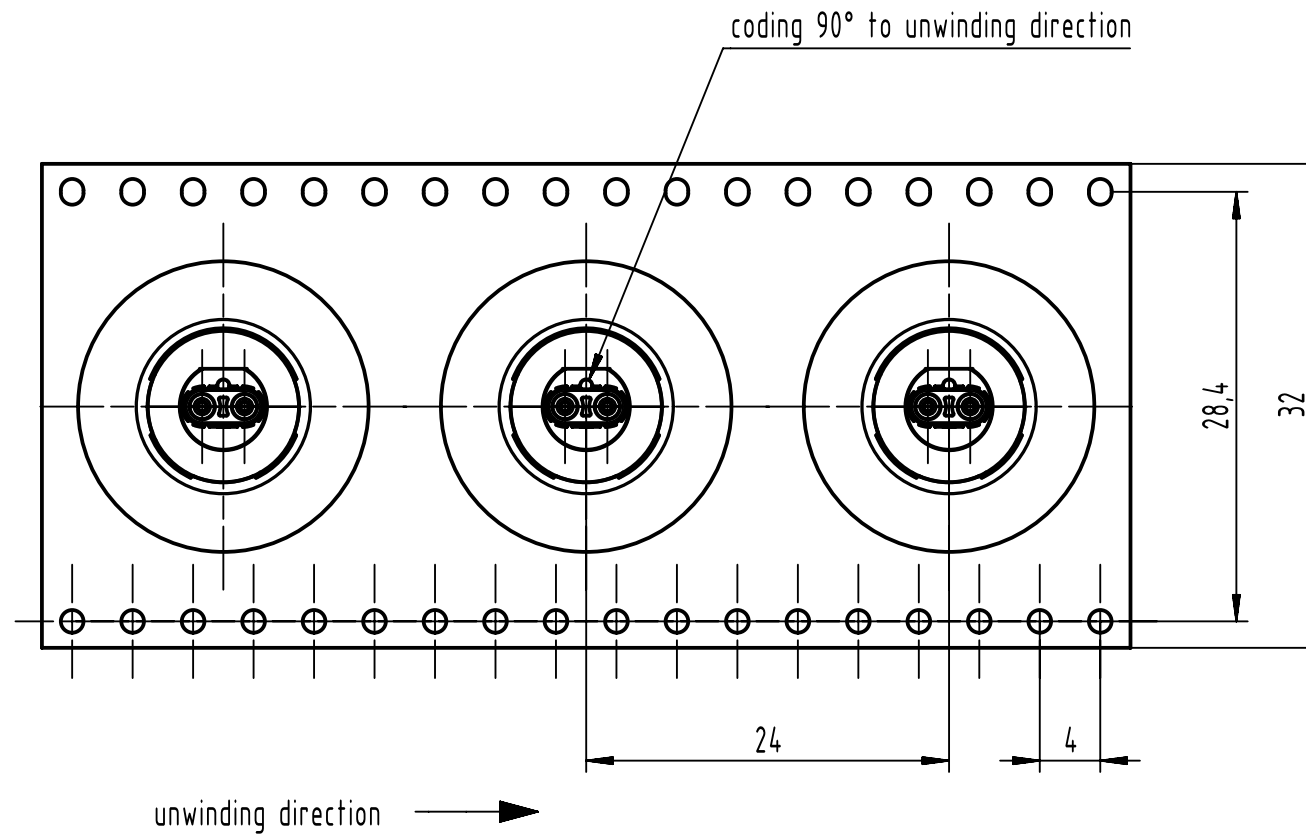
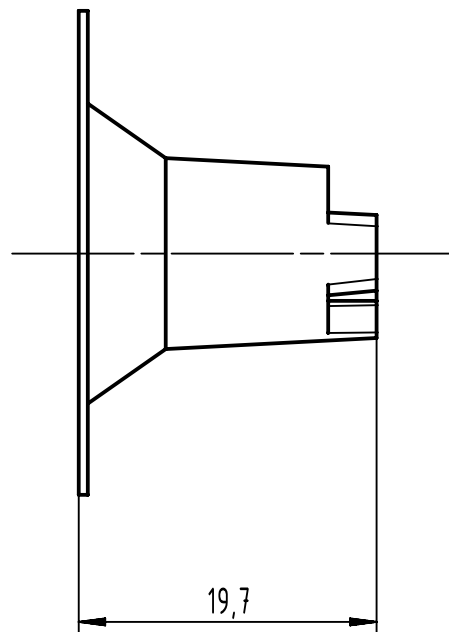
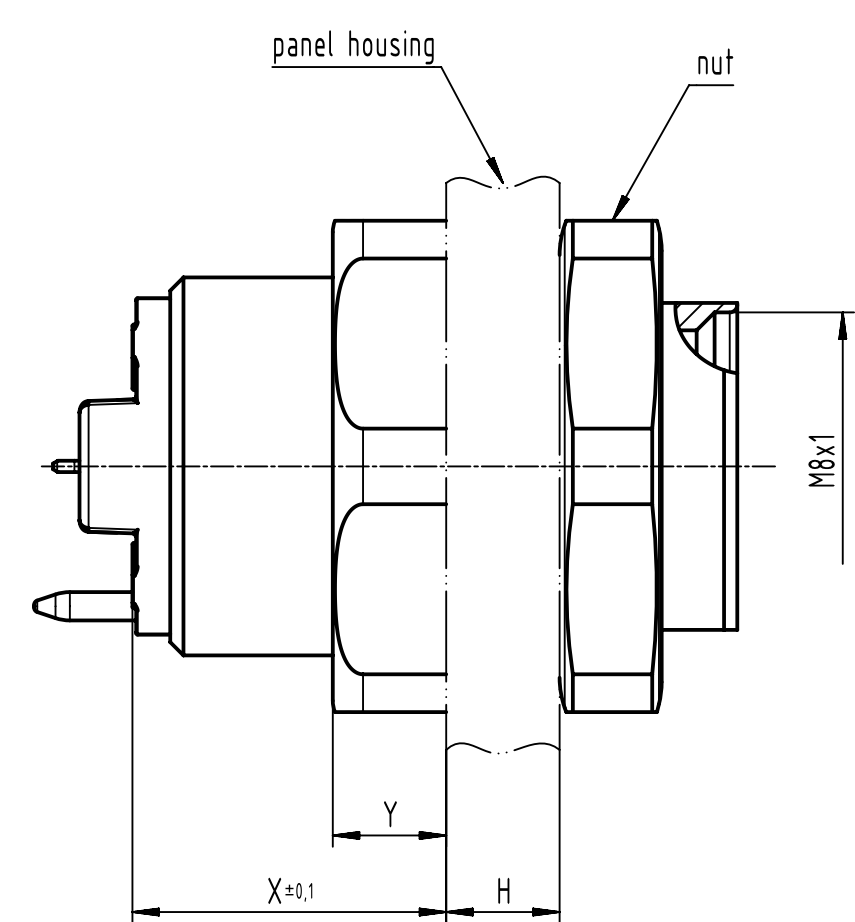
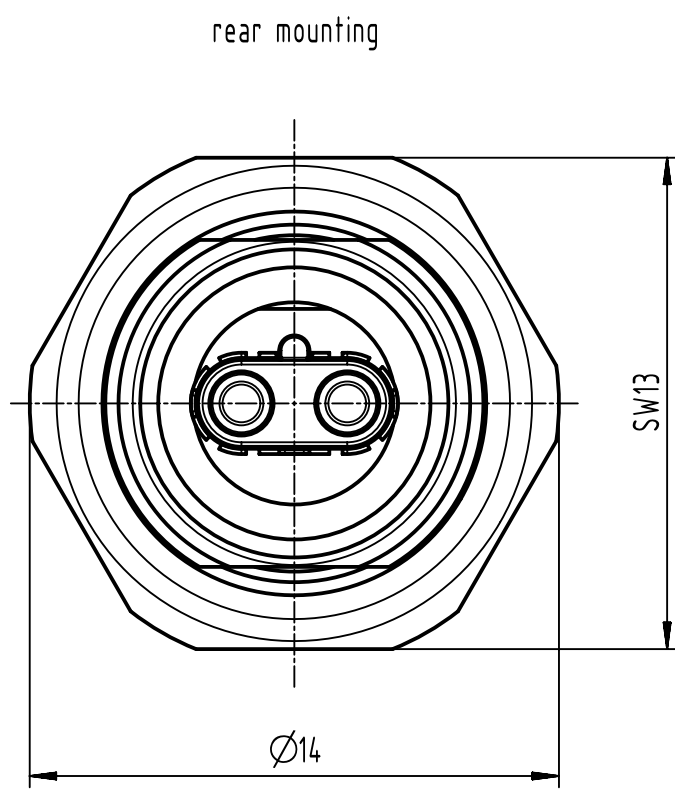


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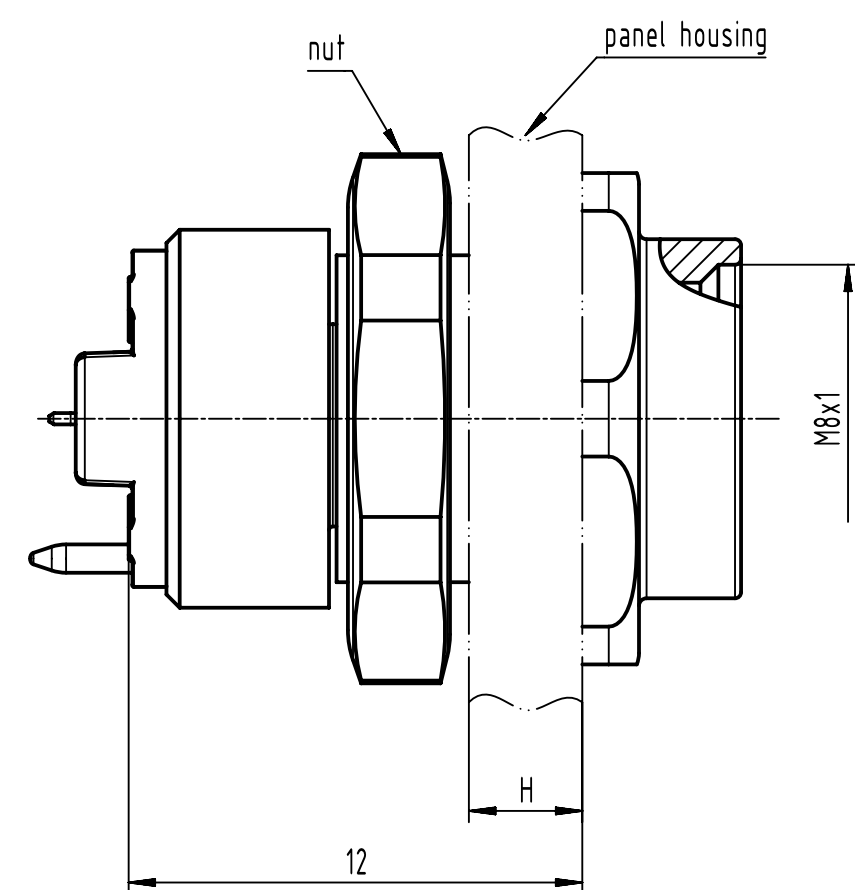
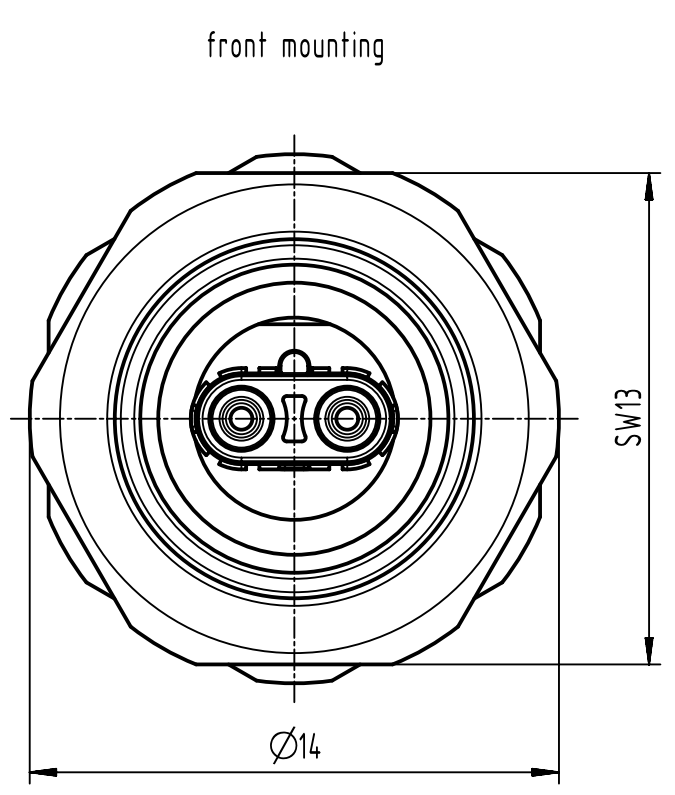
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		All rights reserved		Created by 101644		Inspected by HASSEBROCKS		Standardisation	
Department EL PD		Title M8-PCB-THR-2PC-2P-SPE-F-STR-SHLD		Date 2023-11-23		State Final Release		Doc-Key / ECM-Nr. 101098331/UGD/000/A 500000256151	
HARTING D-32339 Espelkamp		Type TB		Number 21823392201		Rev. A		Page 1/3	



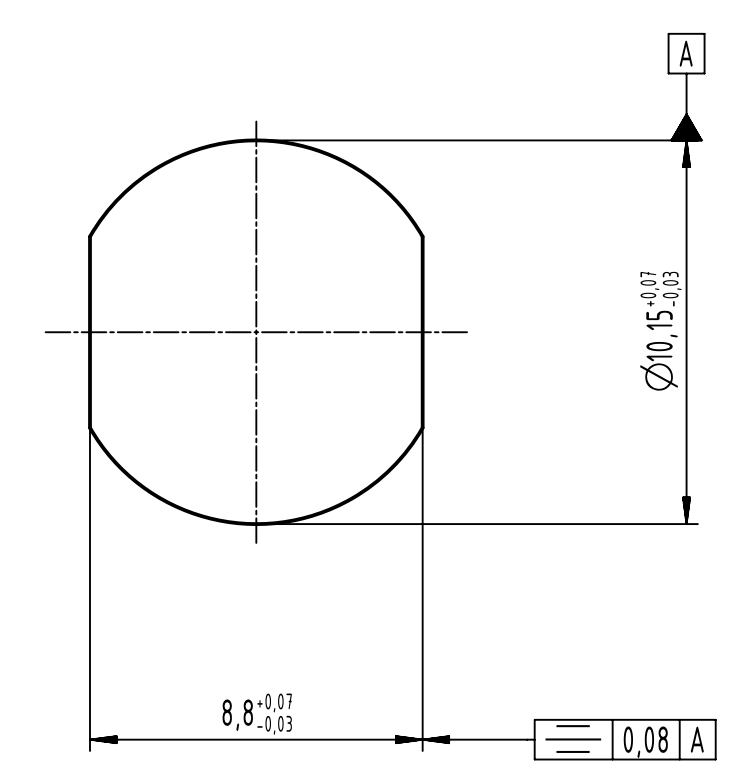
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	All rights reserved			Created by 101644	Inspected by HASSEBROCKS	Standardisation	Date 2023-11-23	State Final Release
	Department EL PD			Title M8-PCB-THR-2PC-2P-SPE-F-STR-SHLD				Doc-Key / ECM-Nr. 101098331/UGD/000/A 500000256151
HARTING D-32339 Espelkamp				Type TB	Number 21823392201			Rev. A Page 2/3

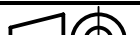


distance housing to PCB	height hexagon	thickness panel housing	panel cut out
X (mm)	Y (mm)	H (mm)	
7	1,5	max. 5	min. 1 (round hole) min. 1,3 (flattening)
8	2,5	max. 4	
9	3,5	max. 3	



recommended panel cut-out for panel housing



Coating		A=	mm ²	V=	mm ³	m=	g	Mat.		
	All Dimensions in mm Original Size DIN A2		Scale	Free size tol.				Ref.		
			5:1	Tolerancing ISO 8015				Sub.		
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	Department EL PD		101644	HASSEBROCKS			2023-11-23	Final Release		
HARTING D-32339 Espelkamp		Title						Doc-Key / ECM-Nr.		
		M8-PCB-THR-2PC-2P-SPE-F-STR-SHLD						101098331/UGD/000/A 500000256151		
		Type	Number				Rev.	Page		
		TB	21823392201				A	3/3		