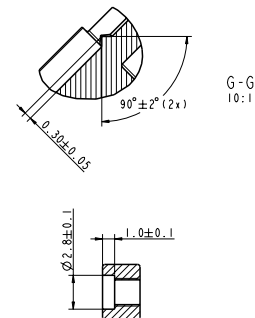
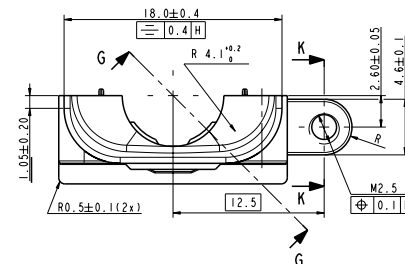
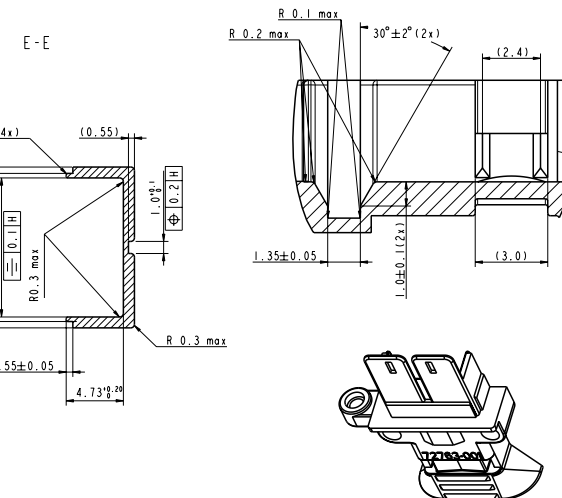
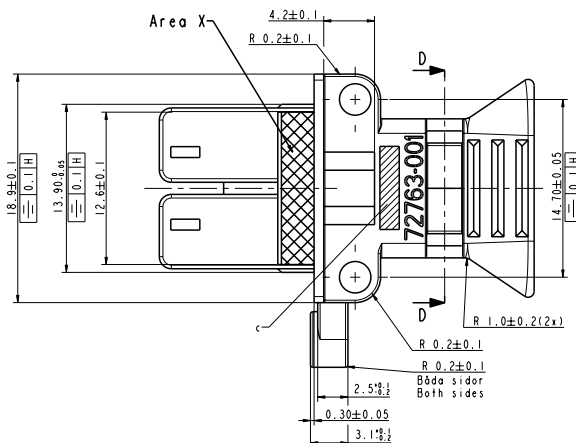
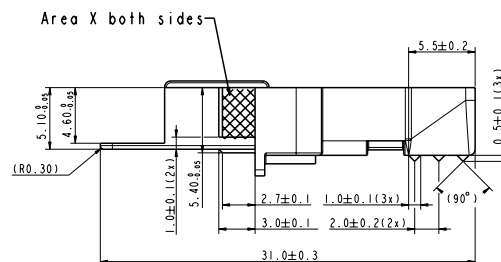
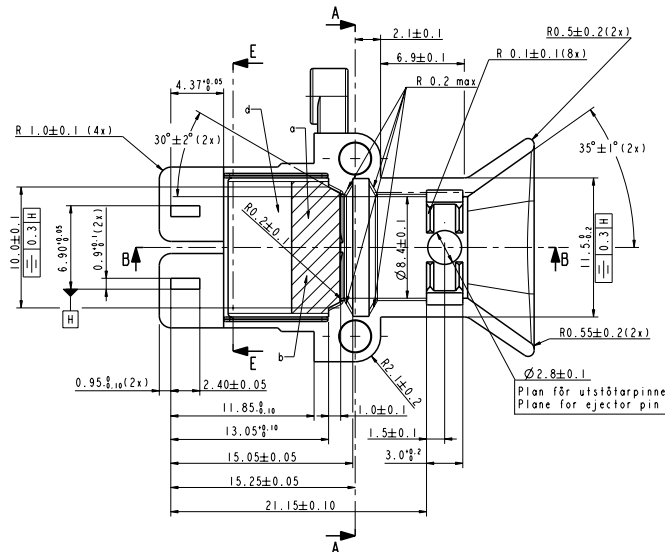
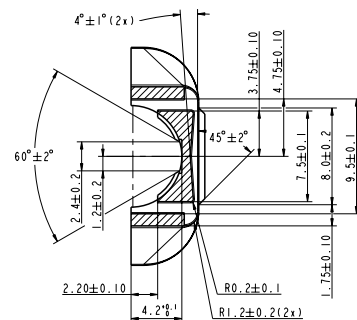
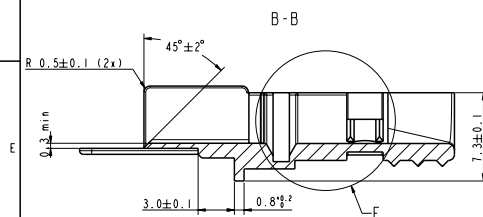
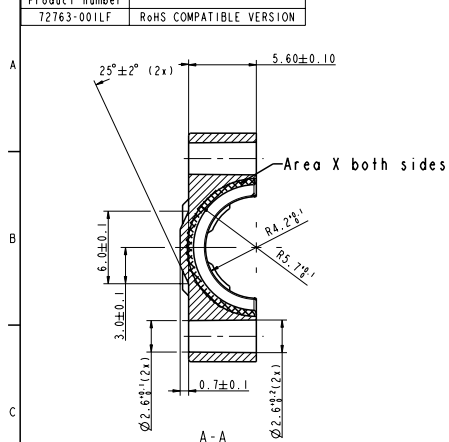


Product number	Comments
72763-001LF	RoHS COMPATIBLE VERSION



Note

Surface treatment for area X: Min 3µm Cu, min 2µm Ni, min 6µm Sn.
Other areas: Min 3µm Cu, min 1µm Ni, min 3µm Sn.
The drawing dimensions include surface treatment.

Surface roughness after surface treatment: Ra 1.6.

All radius $R0.1\pm0.05$, unless otherwise specified.

Marking: Lettering height max 2 mm, immersed 0.1 mm.

- a) Datum marking
- b) Eastern code

c) FCI Logotype ()

d) Product number

IND	DESIGNATION
H	Add new format and Logo

CONVERSION ACCORDING GS-STANDARD

Material	M5860 (SIS ZINK 70)	Spec ref	-
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Mat code	surface	tolerance	projection	
	✓	100 100		mm

Heat Treat	✓	ISO 406		
Plating/Finish	ISO 1302	ISO 1101		

Dr	B. Beirinckx			size	Scale
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Eng	G.Nys	30/06/02	Family	SOFIX SHIELDED 170	AI	5:1
Chr	W.Panis	30/06/02	Model Name	72763	FCN	1S07-0139

5/07	Appr	W. Panis	30/06/02	Model Revision	1	REL Level	RELEAS
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FCI	FILE COVER HALF, LOWER	NO	72763	RE
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[illegible]

Proj file	catalog no	72763-001	Inspection	sheet 1 of 1
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10	11	12
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		F 82012	08	02/06/02	Eng H. Nys	30/06/02	Family	SOPIX SHIELDED 170	MI	5:31
		G 3505-006	27A	03/06/02	Chr W. Pans	30/06/02	Model Name	72763	ECN	LS01-330
TOLERANCES UNLESS OTHERWISE SPECIFIED		H 3501-330	27A	15/05/07	Appr W. Pans	30/06/02	Model Revision		REL Level	RELEASE
		 COVER HALF, LOWER								
		LINEAR 0.1X ±0.3 0.1X ±0.10 0.1X ±0.150 ANGULAR 0° ±0.2°								
		Proj file catalog no 72763-001 Inspection sheet 1 of 1								