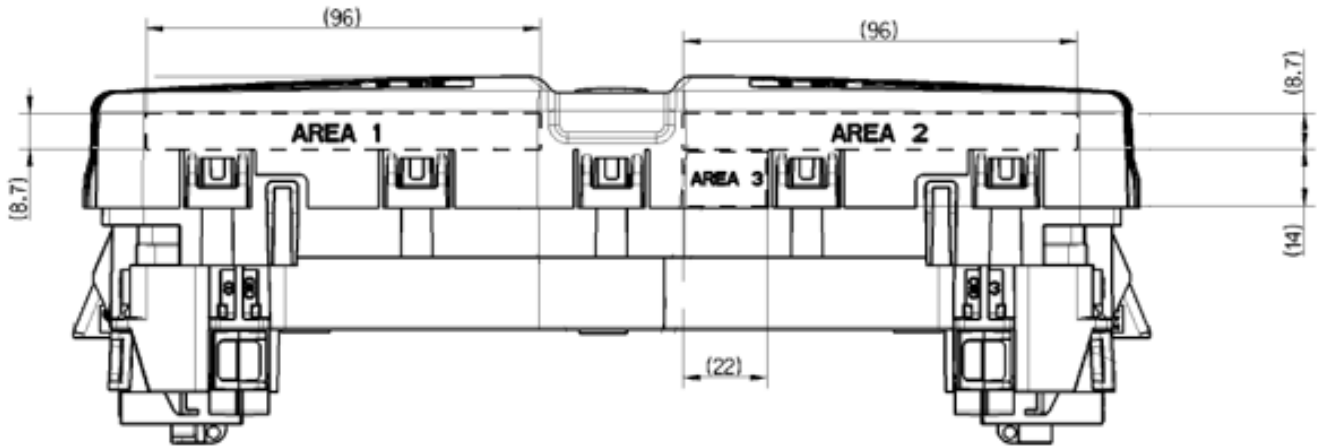


Lable Location Info

FCC ID: 2AHGF-IEBS



AREA 2



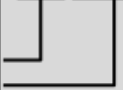
Field Number	Field description	Content	Size in mm	Remark
12	CE marking		6x5	According to 89/392/EWG C Critical Characteristic
13	Inspection mark	FCC ID 2AHGF-IEBS	20x2,5	C Critical Characteristic
14	Inspection mark	CAN ICES-003(B) / NMB-003(B)	20x2,5	C Critical Characteristic
15	Text FCC notice	see appendix	66x8,1	

appendix

This device complies with Part 15 of the FCC rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

AREA 1

A diagram of a 2x10 grid. The top row contains cells 1, 3, 5, 8, and 10. The bottom row contains cells 4, 6, 7, and 9. Cell 2 is empty. Cells 1, 3, 5, 8, and 10 are shaded light blue. Cells 4, 6, 7, and 9 are shaded light red. Cell 2 is white. A red border surrounds the grid, and a red crosshair is at the top-left corner.

Field Number	Field description	Content	Size in mm	Remark
1	Company Name	ZF Friedrichshafen AG	Ø4	ZFN2
3	Date of manufacture	ww/yy	8,5x3	JED-226 week / year
4	Address	88046 Friedrichshafen Deutschland germany	28x4,5	
5	Barcode acc. to ISO/IEC16390 Interleave 2 of 5, without check digit Pos. 1-4: Barcode Header Pos. 5-10: Serial number	YYYYYXXXXXX 	31x5	
6	ZF identification number	480 102 4XX 0	20x2,5	
7	Production Responsibility Indication (PRI)	XXX	5x2,5	JED-225 3 digits
8	Country of origin	Made in XXX	15x2,5	
9	Device Identification Name	iEBS PREMIUM	20x2,5	
10	Serial number		11x2,5	Max 6 digits