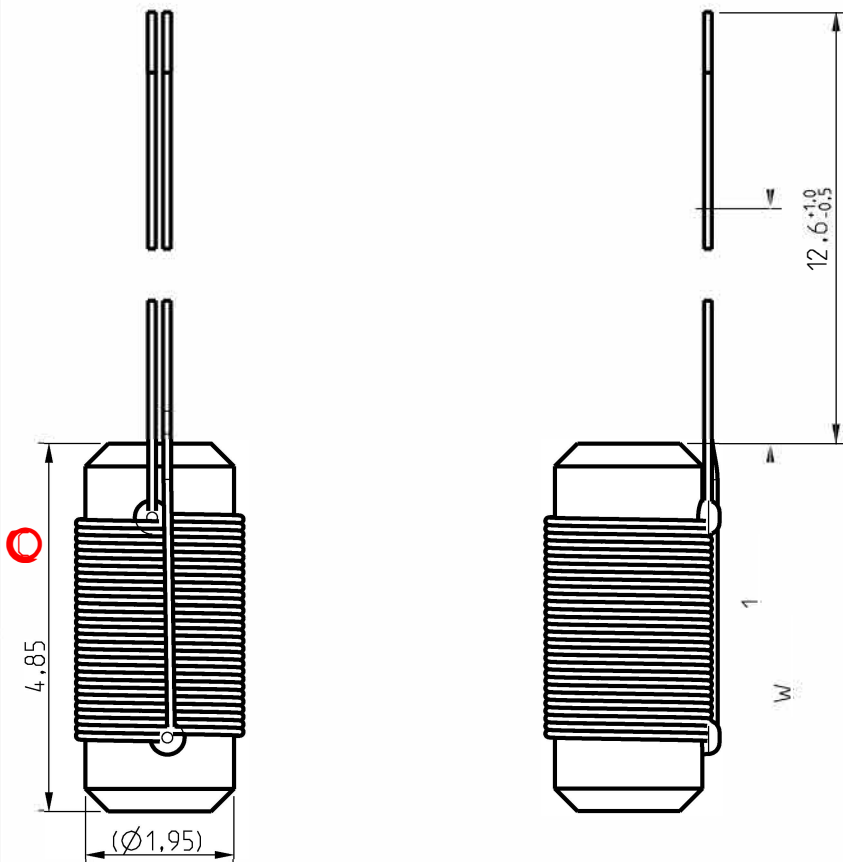


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Drw. Rev.	Description	Date (dd.mm.yyyy)	Updated by
01	Preliminary	09.03.2023	FHa
02			
03			
04			
05			
A	PRODUCTION RELEASE	26.04.2023	TJC

A



B

ELECTRICAL SPECIFICATION:
INDUCTANCE: 3.8 μ H

GAIN: MI RADIO ANTENNA GAIN
VALUE IS NOT APPLICABLE DUE
TO INDUCTIVE TRANSMITTING
TECHNOLOGY



SCALE 2:1

A

B

		Tolerances unless otherwise specified				 GN Hearing A/S Template: A4-LANDSCAPE-PLAST	 Unit: mm	DRW size: A4	Design site: CPH	Part Rev: 02. 3
		Angular			±5°			Scale: 10:1	Designed by: MarS	Drw Rev:
Material information		Linear dim (mm)	Over	Up to and incl.	Tol	Drawing Name: MI-COIL,OD2.2MM X 4.85MM --	Sheet: 1 of 1	Design Date: 26.04.2023	Drawing Number: 2243010	
Volume:	<20 mm ³		0	1	±0.03					
Material:	See BOM		1	6	±0.04					
			6	10	±0.05					
			10	->	±0.08					