

Antenna Location for SAR evaluation	Cable Assembly
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PN	Length	Dimensions	Impedance	Connector Type
Main: SY113L/50	45	ø diameter(mm):	50.00	I-pex NGFF: 20565-001R-13
Aux: SY113L/50-	198	ø diameter(mm):	50.00	I-pex NGFF: 20565-001R-13



Measuring Surface	Antenna	Distance (mm)
Front Side	Main/Ant.2	14.1
	Aux/Ant.1	14.6
Rear Side	Main/Ant.2	3.8
	Aux/Ant.1	3.1
Top Side	Main/Ant.2	88.5
	Aux/Ant.1	6.5
Bottom Side (Hinge)	Main/Ant.2	106.5
	Aux/Ant.1	204.9

Main/Ant.2 Drawing	Aux/Ant.1 Drawing	Main/Ant.2 Front	Main/Ant.2 Back	Aux/Ant.1 Front	Aux/Ant.1 Back

ID	Model Name	Manufacturer	Serial Number	Calibration Date	Calibration Due Date
	AMS-8000	ETS-Lindgren	1047.00	2024.2.21	2025.8.21
	ETS	ETS-Lindgren	-	N/A	N/A
	2090	ETS-Lindgren	SN 00035073	N/A	N/A
	HAD-0710	Bewert	111025-02	2025.1.18	2027.1.18
	ES071C	Keylight	MY46733781	2025.1.21	2028.1.21
	201EH012010400	Jmtt	01EH0120104009	2025.1.23	2028.1.23
	201EH012010400	Jmtt	01EH0120104009	2025.1.22	2028.1.22
	201EH012016000	Jmtt	01EH0120160008	2025.1.22	2028.1.22
	201EH012013500	Jmtt	01EH0120135000	2025.1.22	2028.1.22
	201EH012011500	Jmtt	01EH0120115000	2025.1.22	2028.1.22

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Testing date	2025/02/08