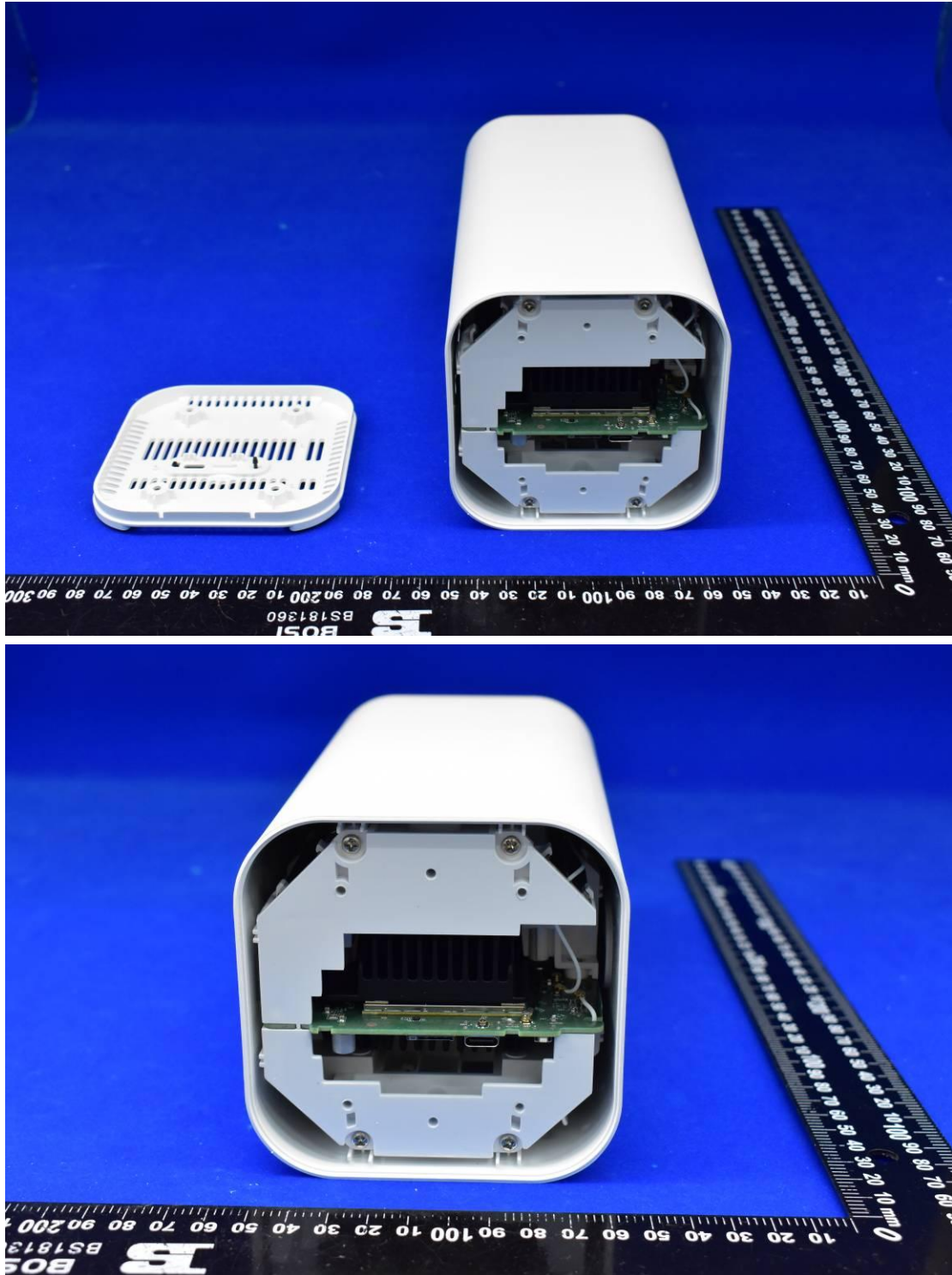
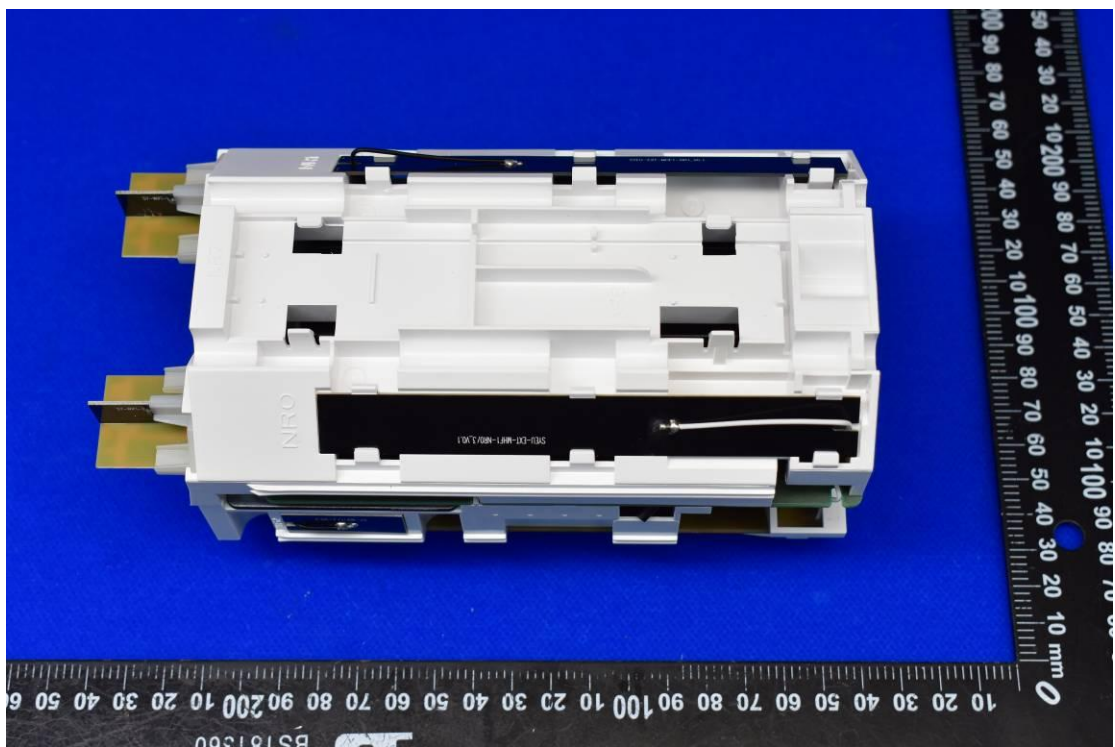


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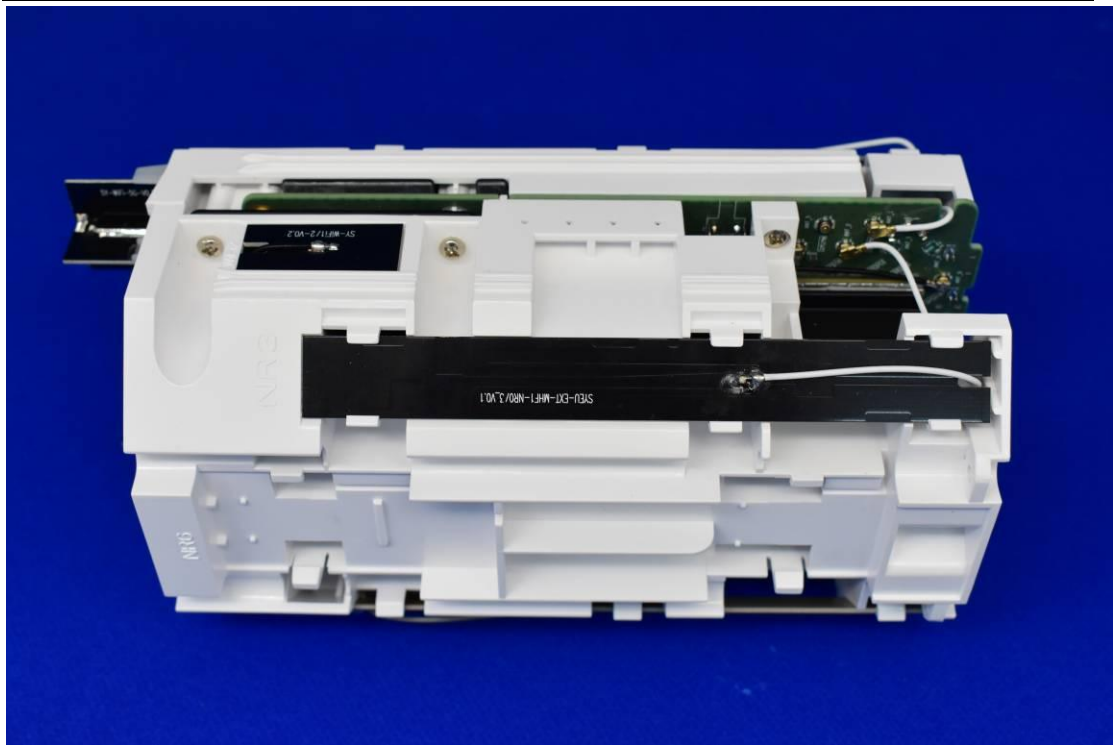
Internal Photos

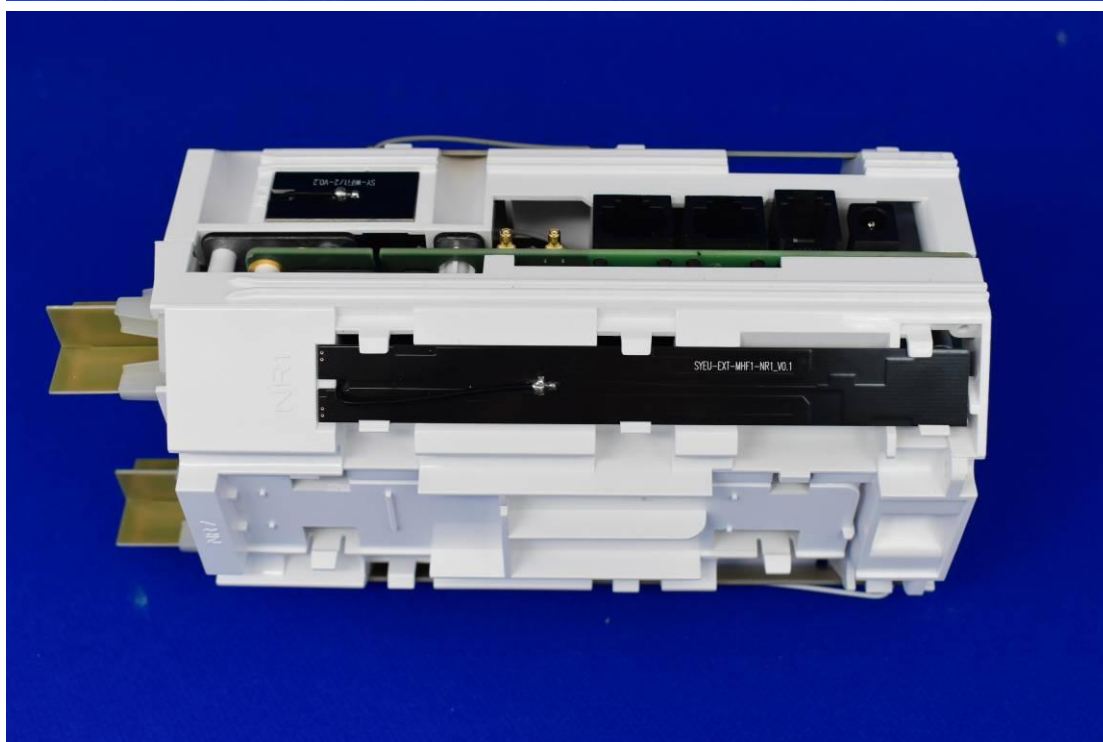
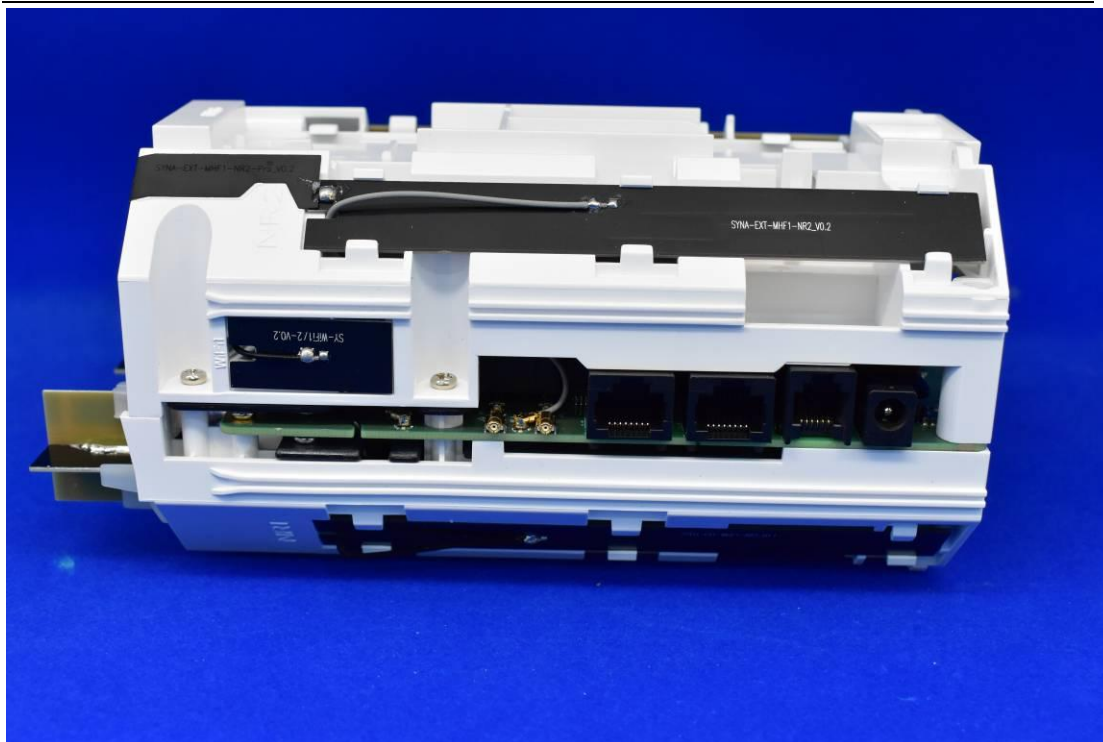
1. EUT uncover view

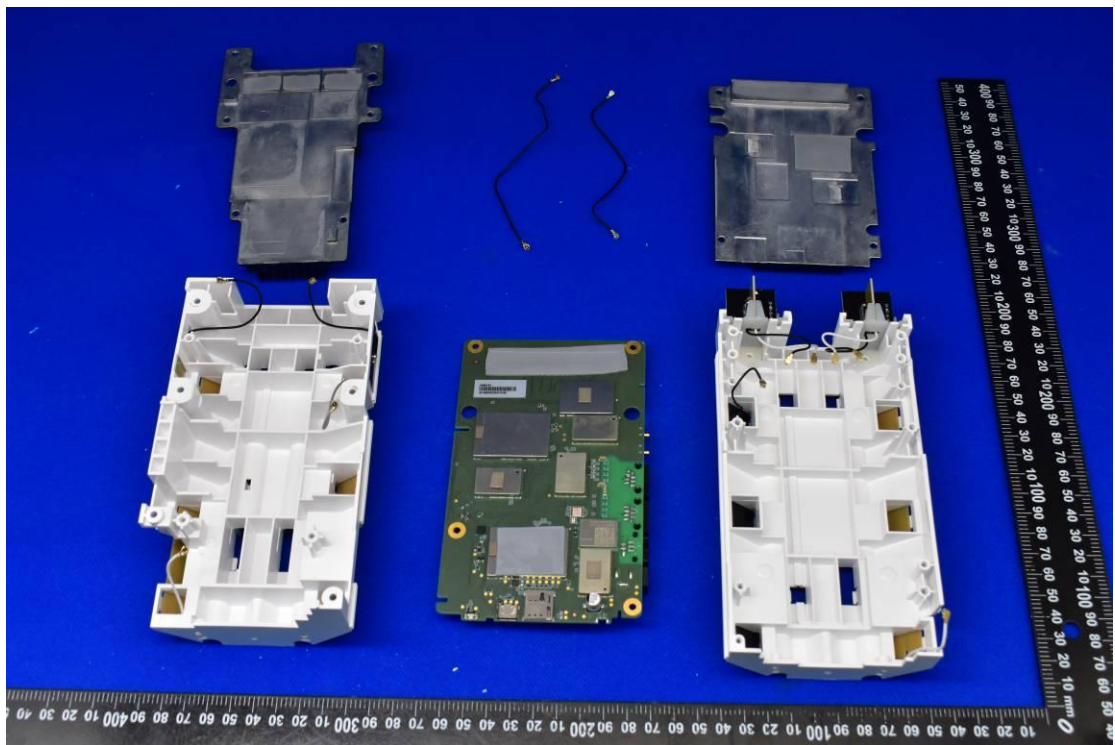
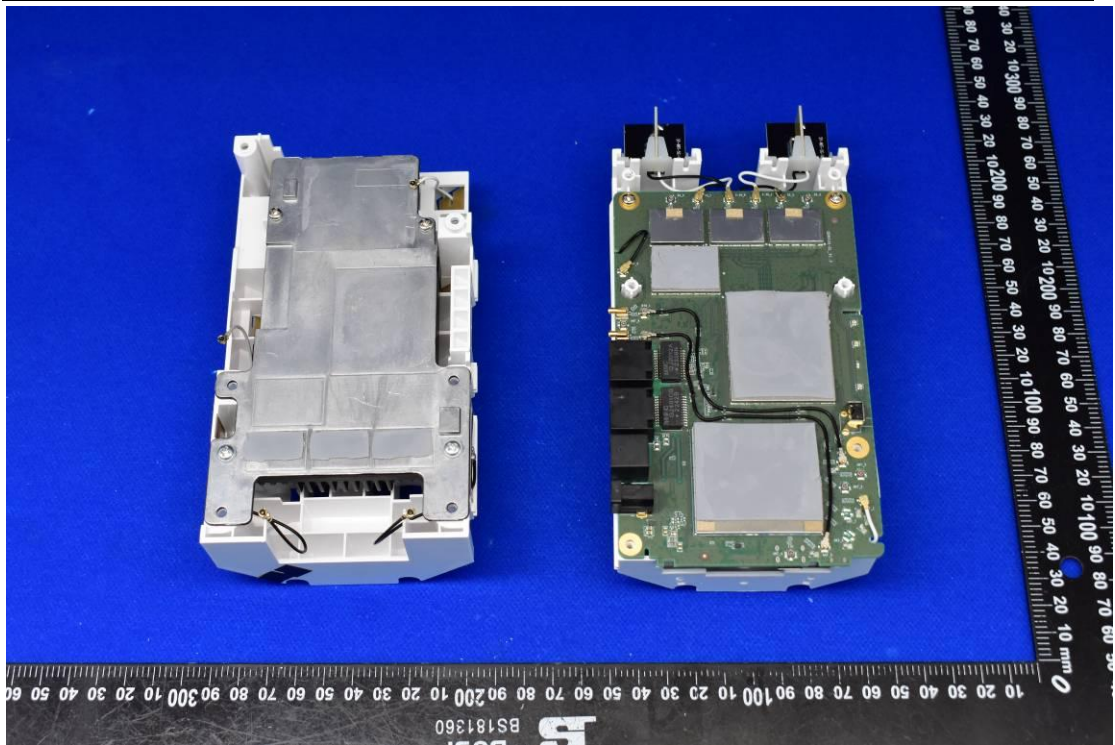


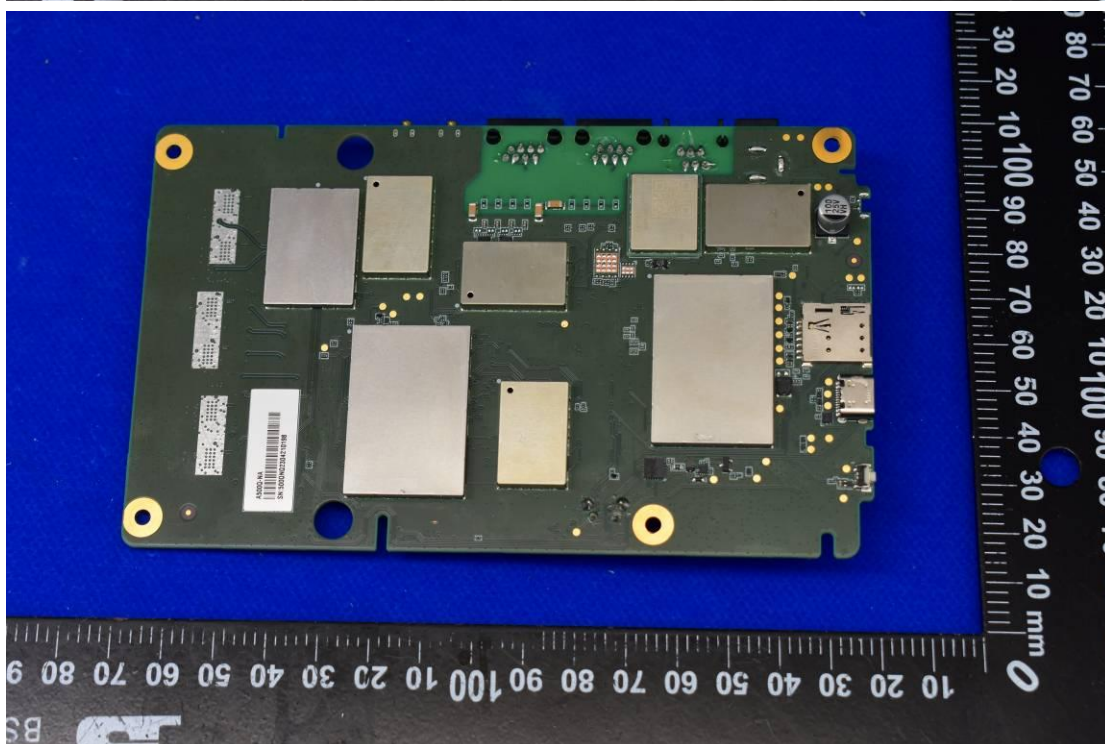
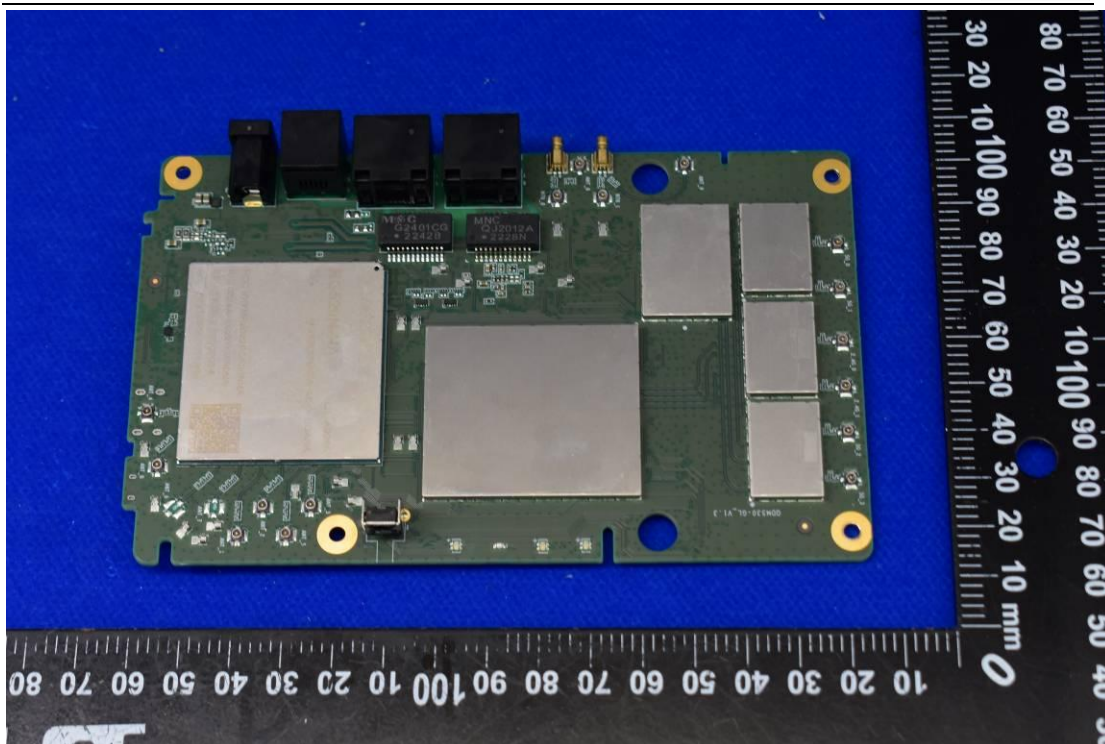


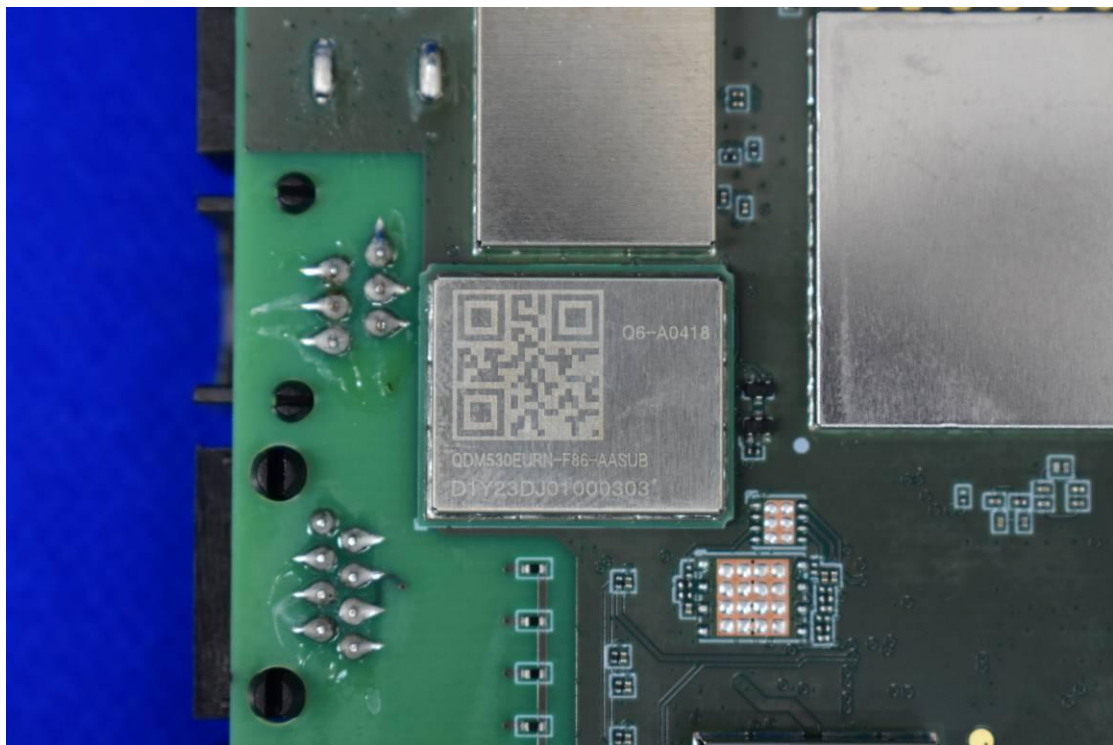


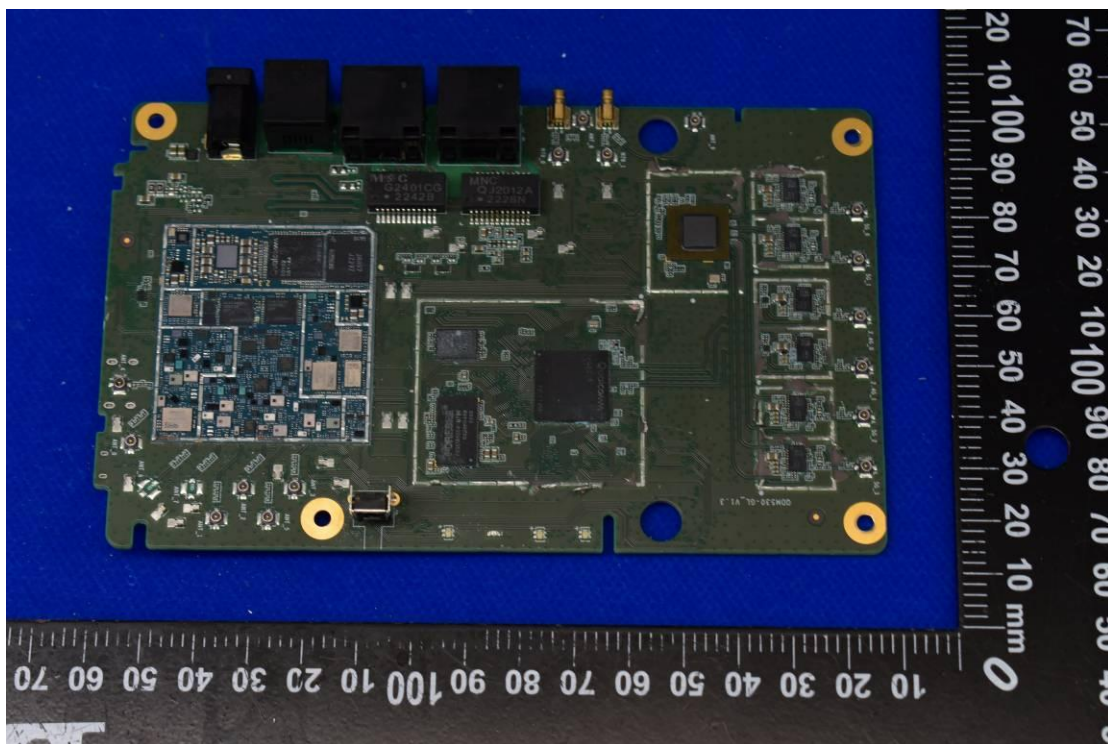


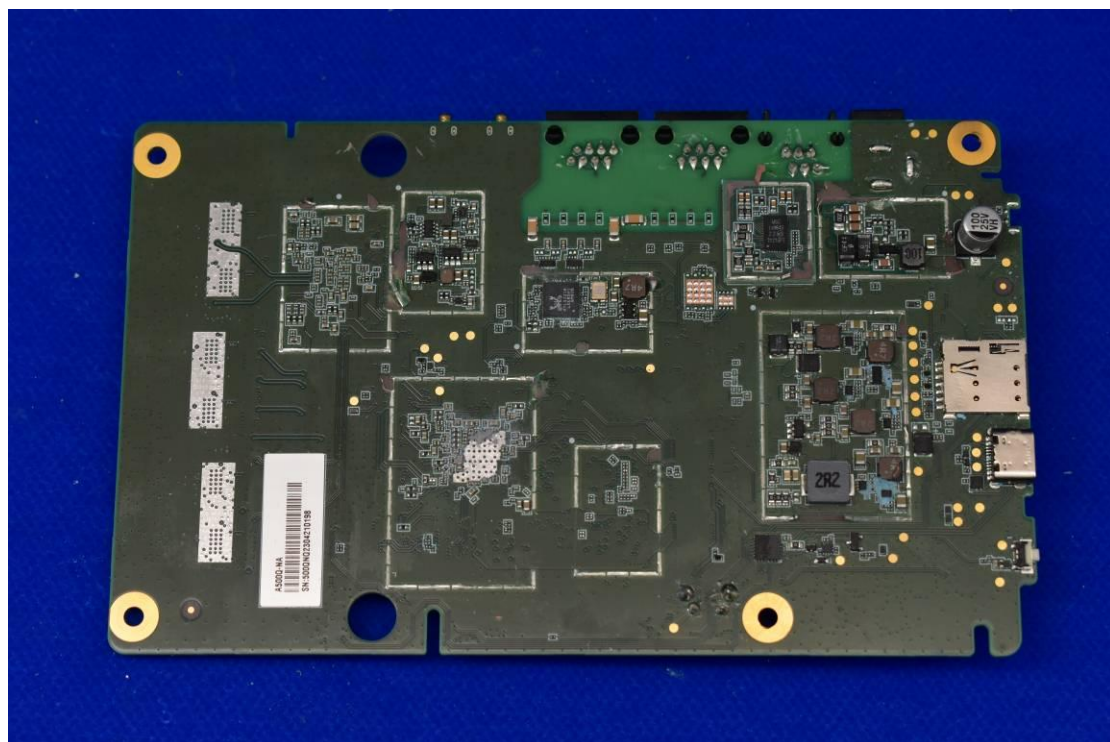
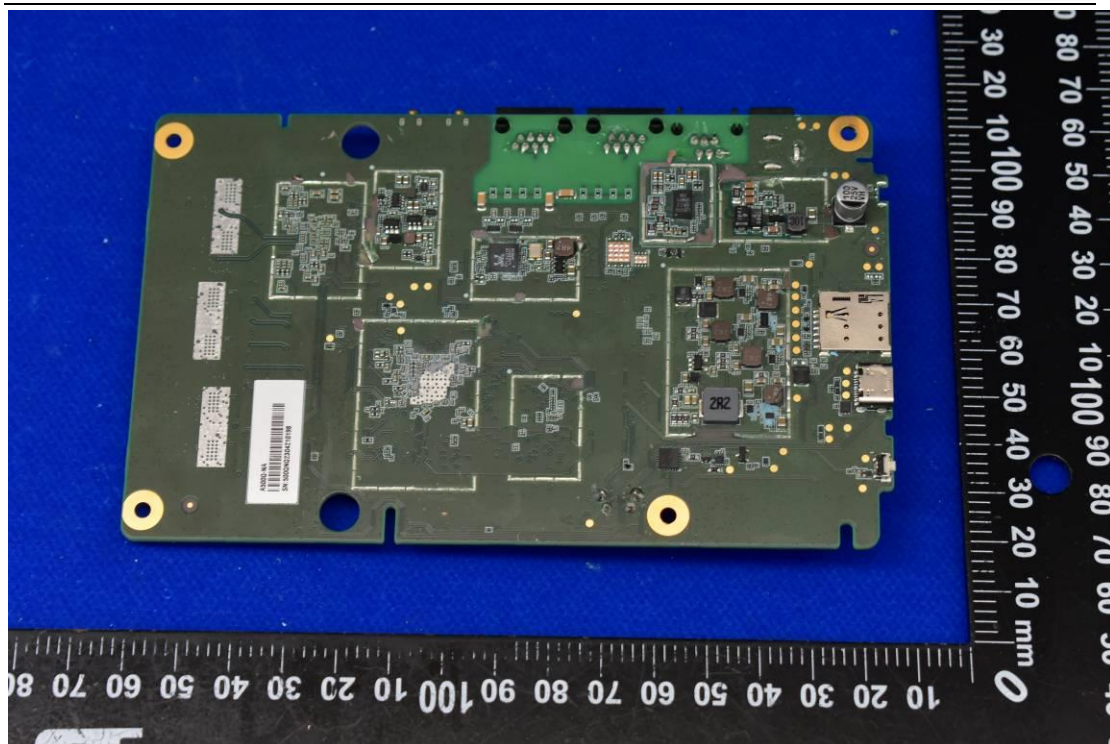


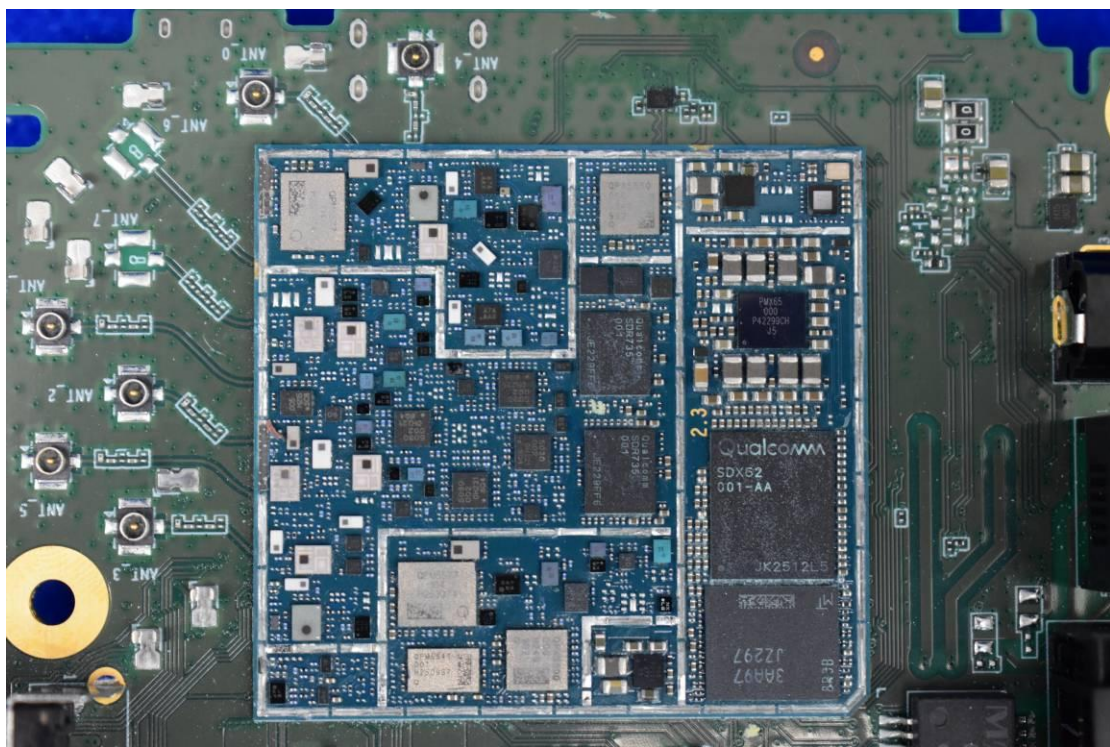
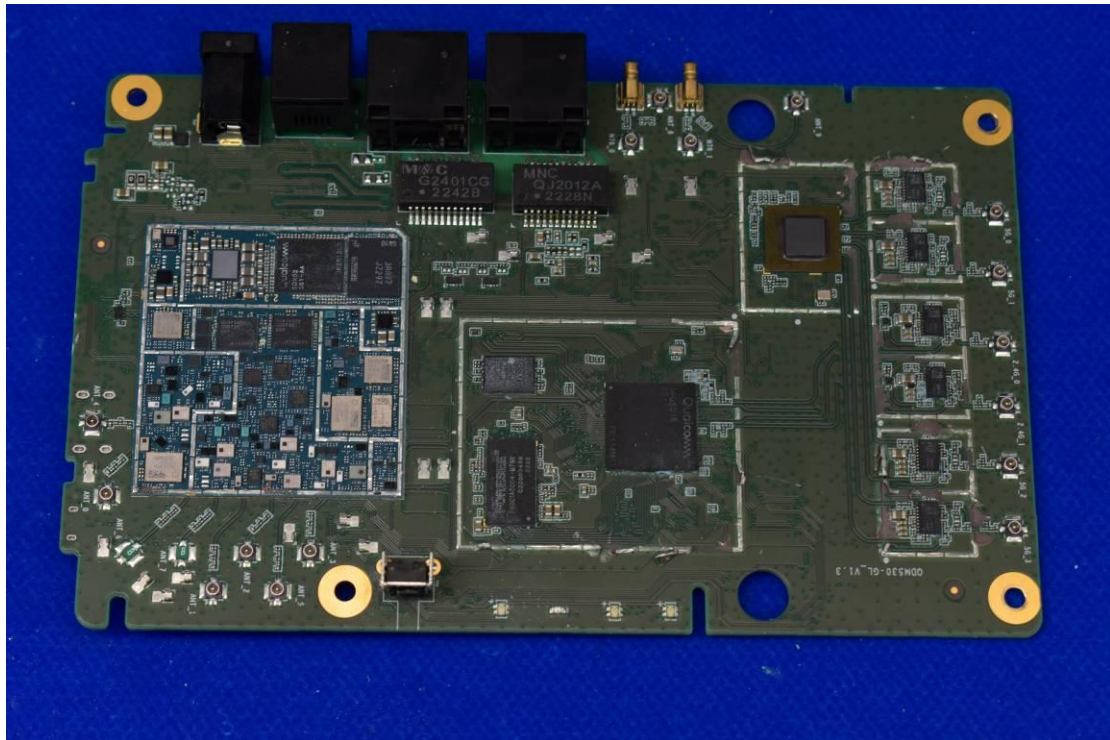


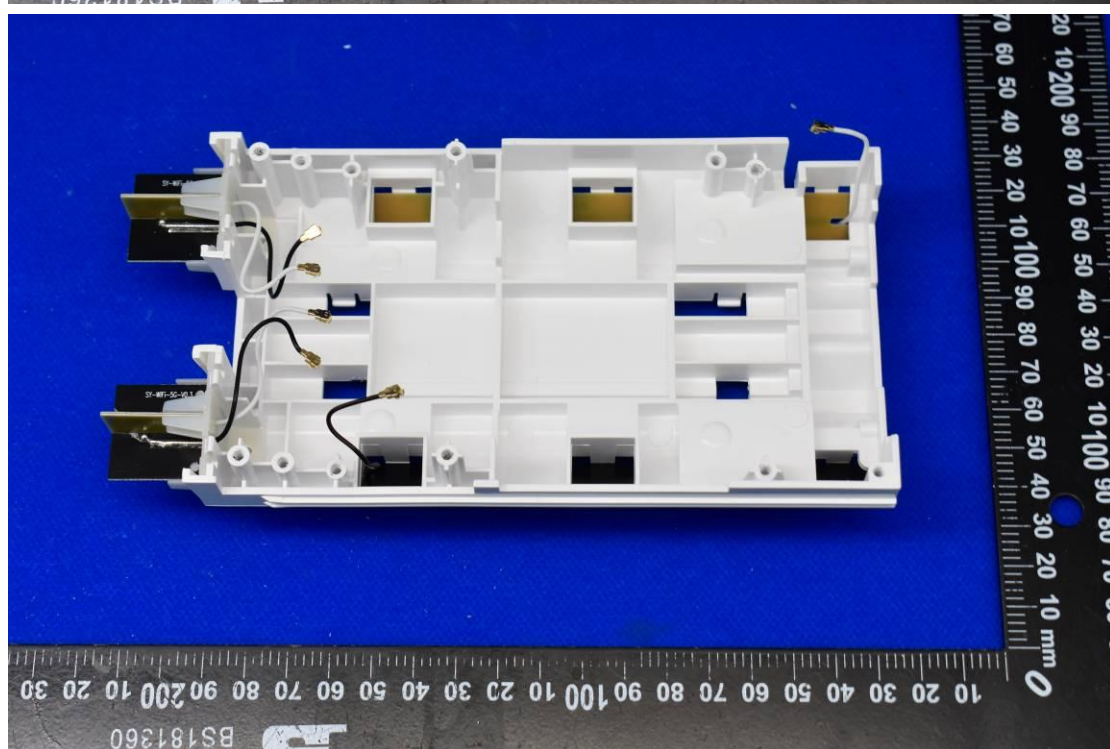
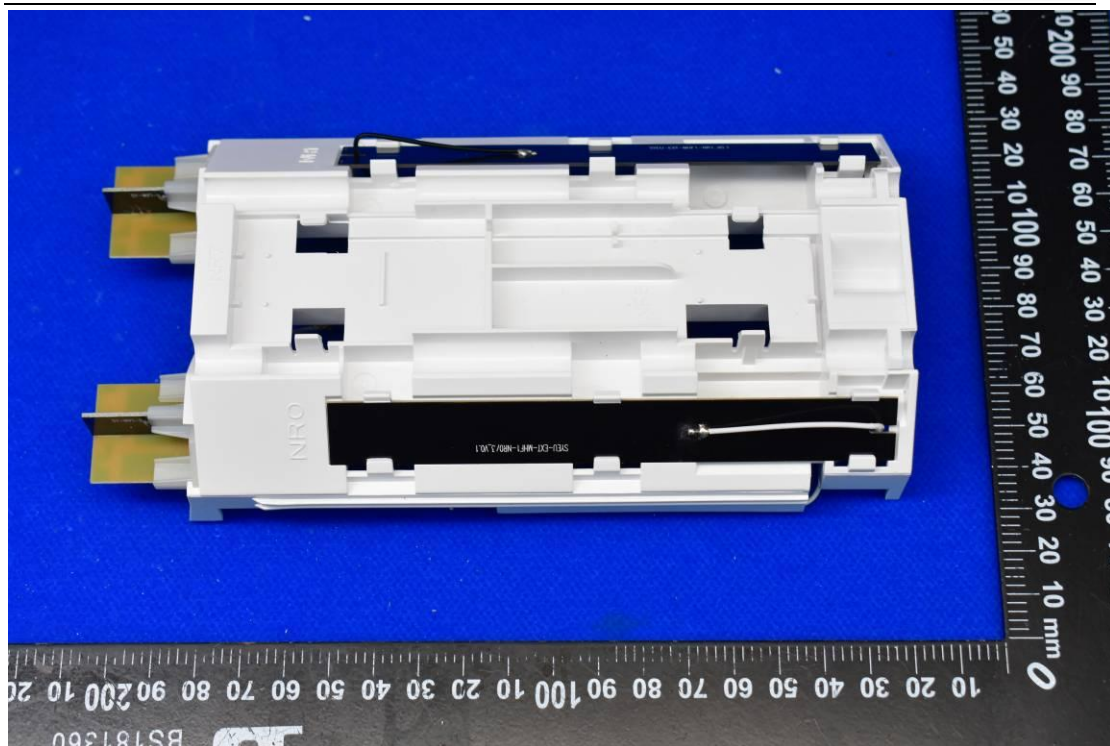


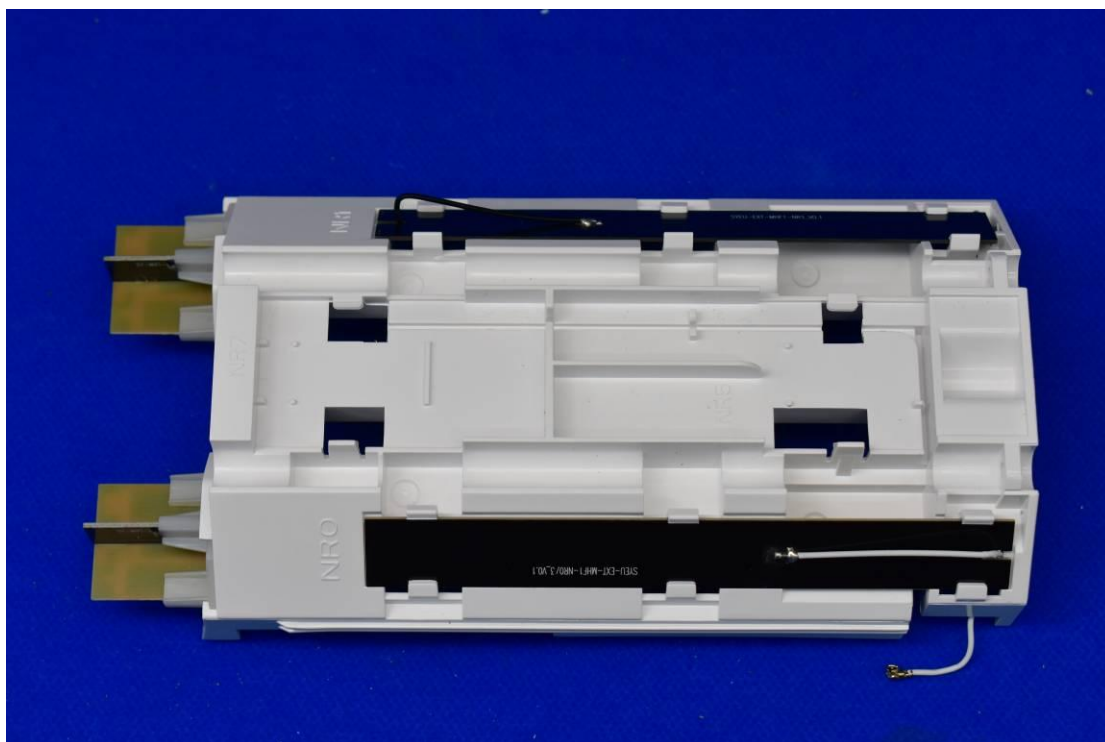
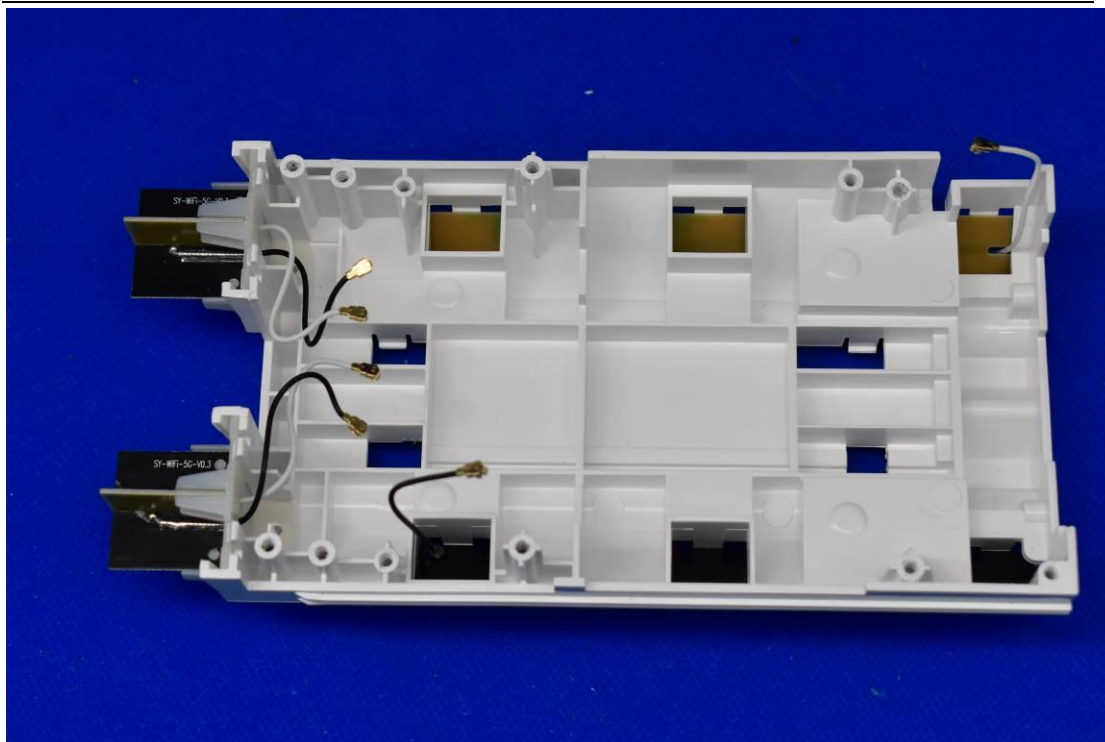


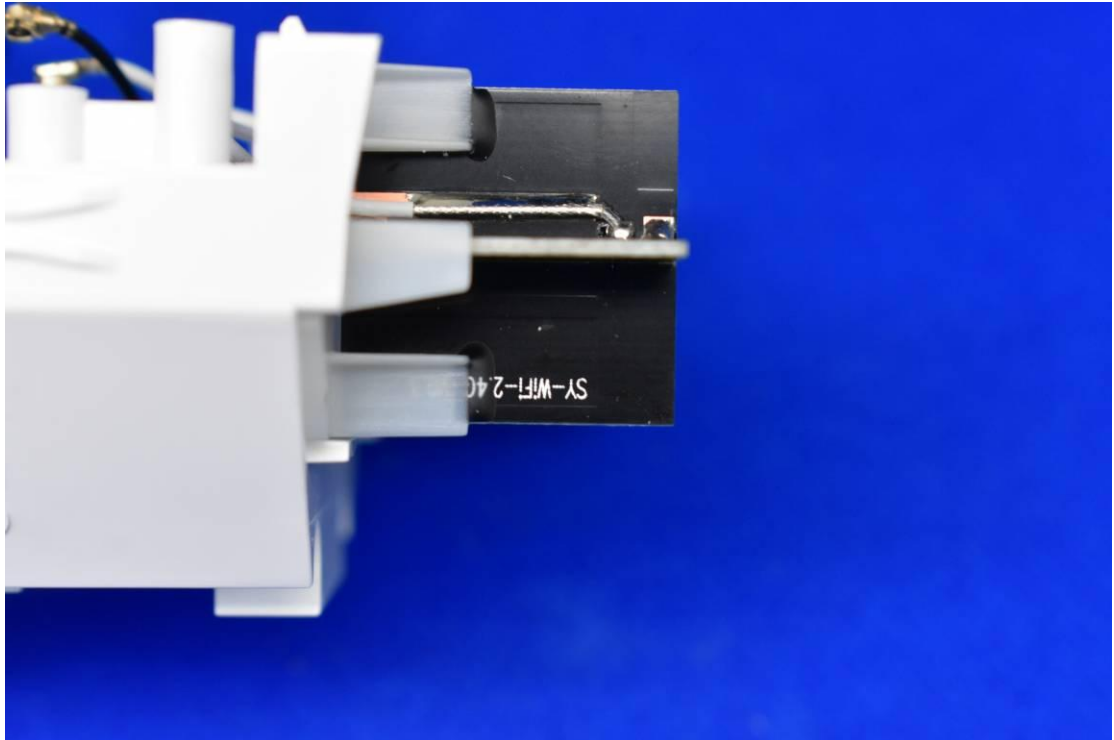
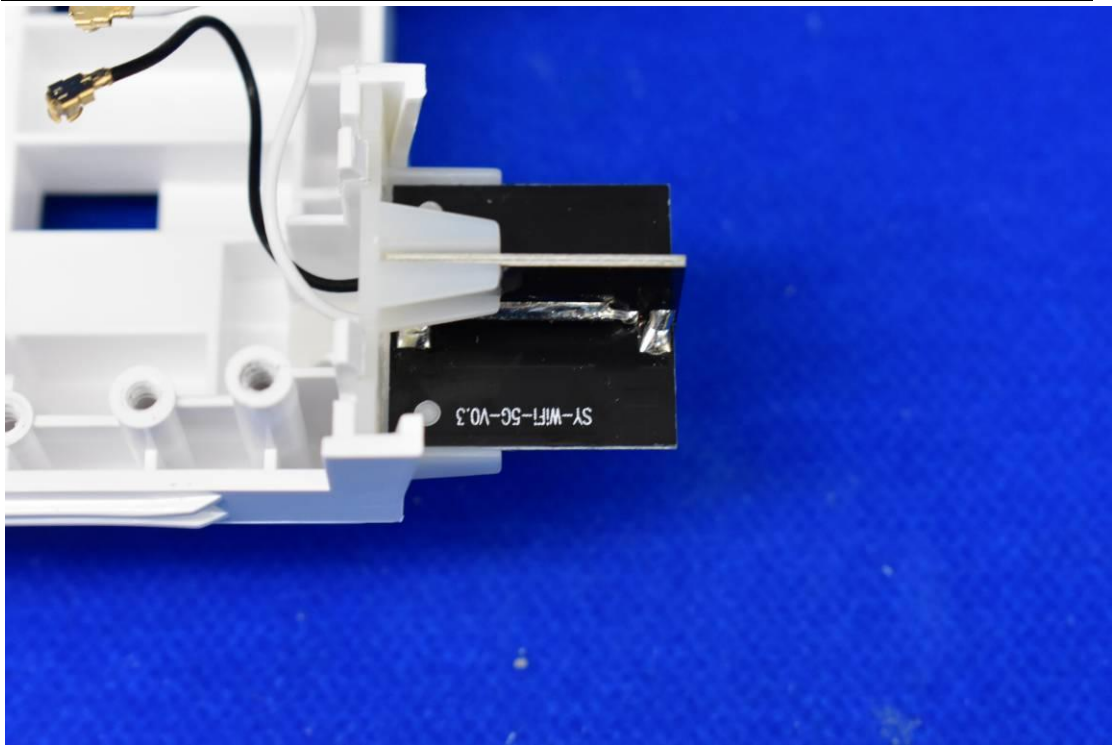


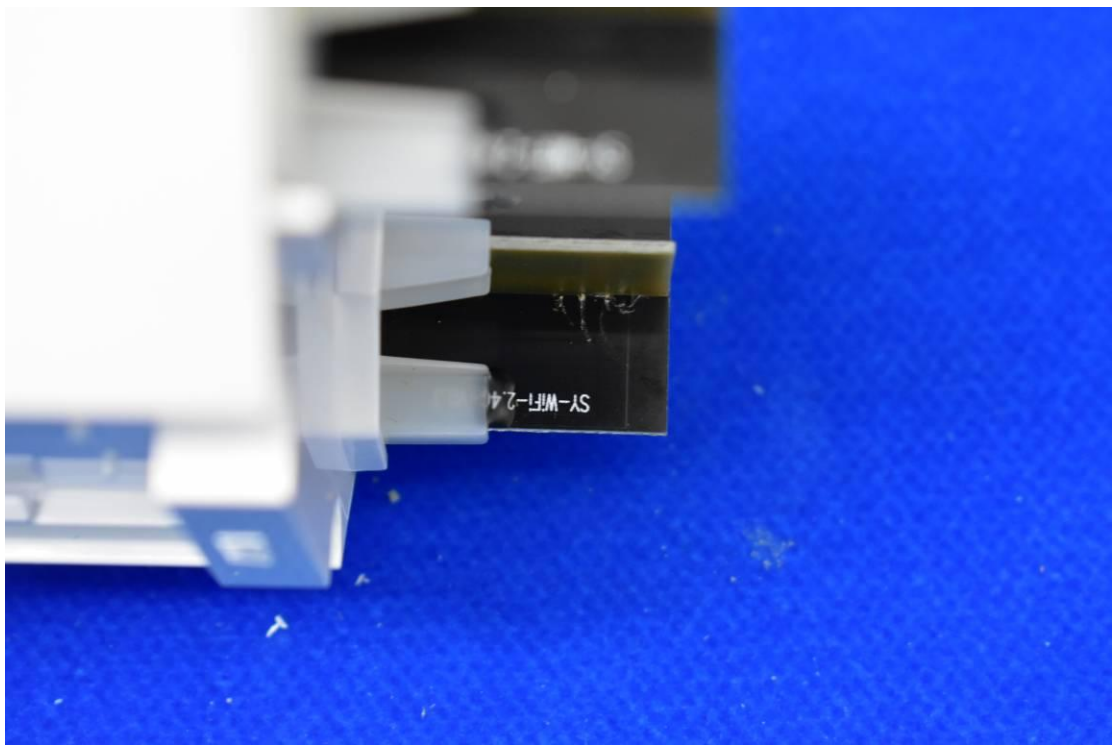
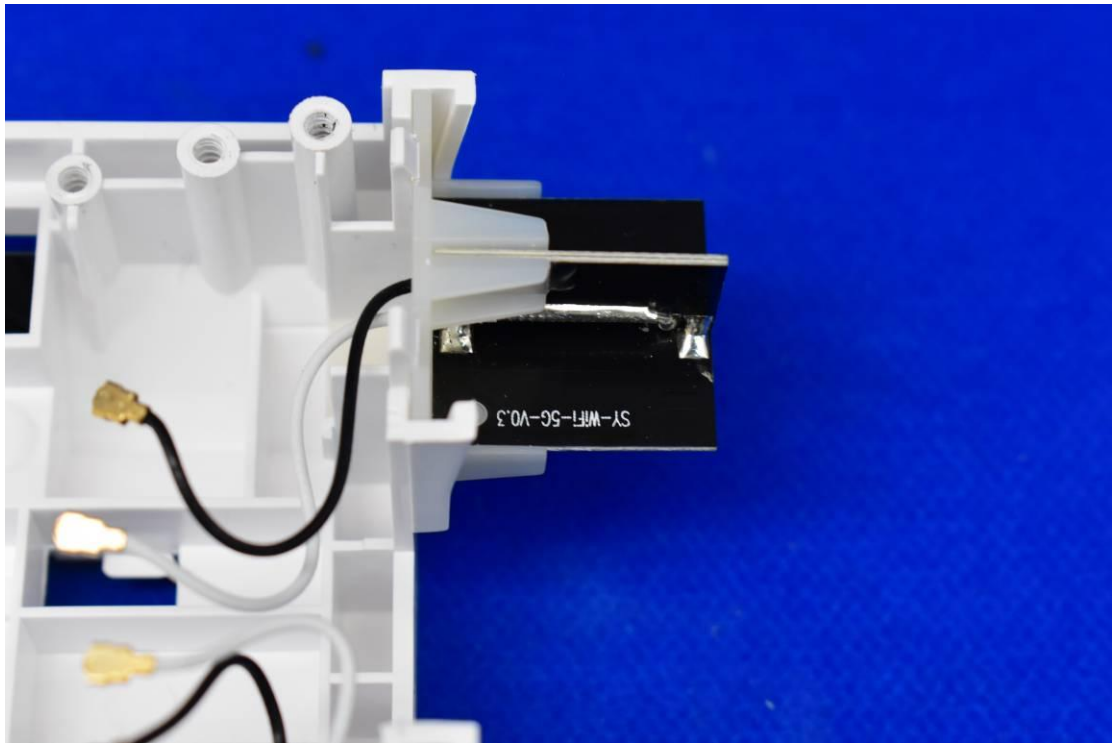


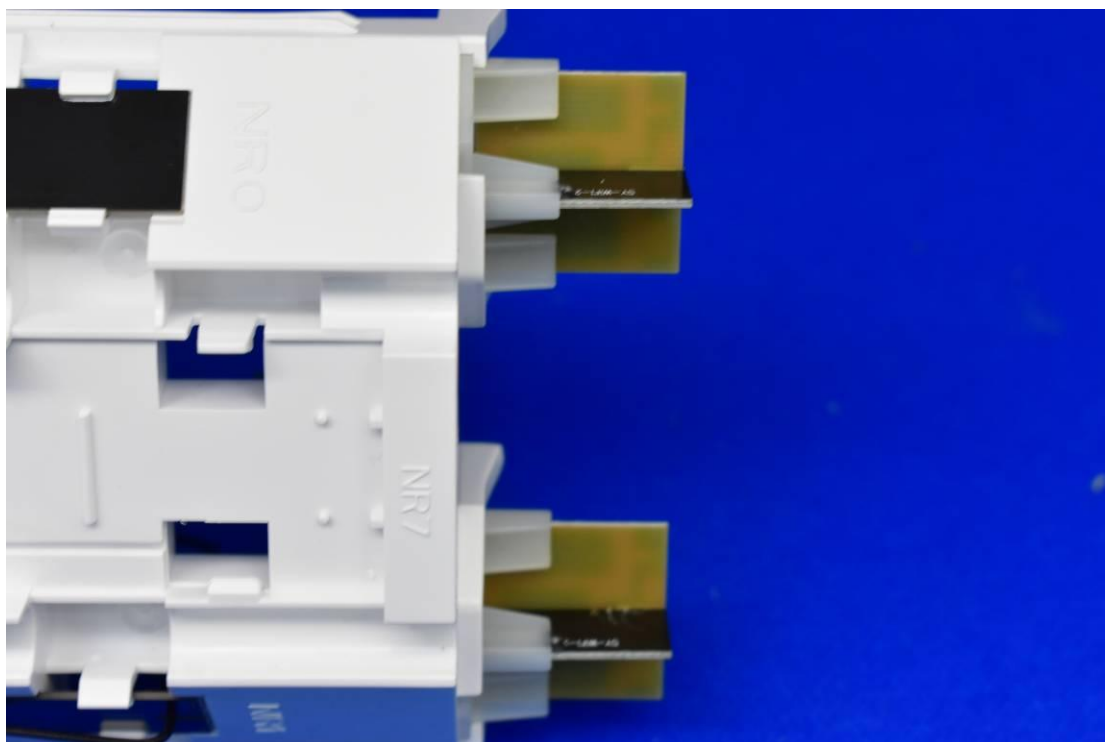
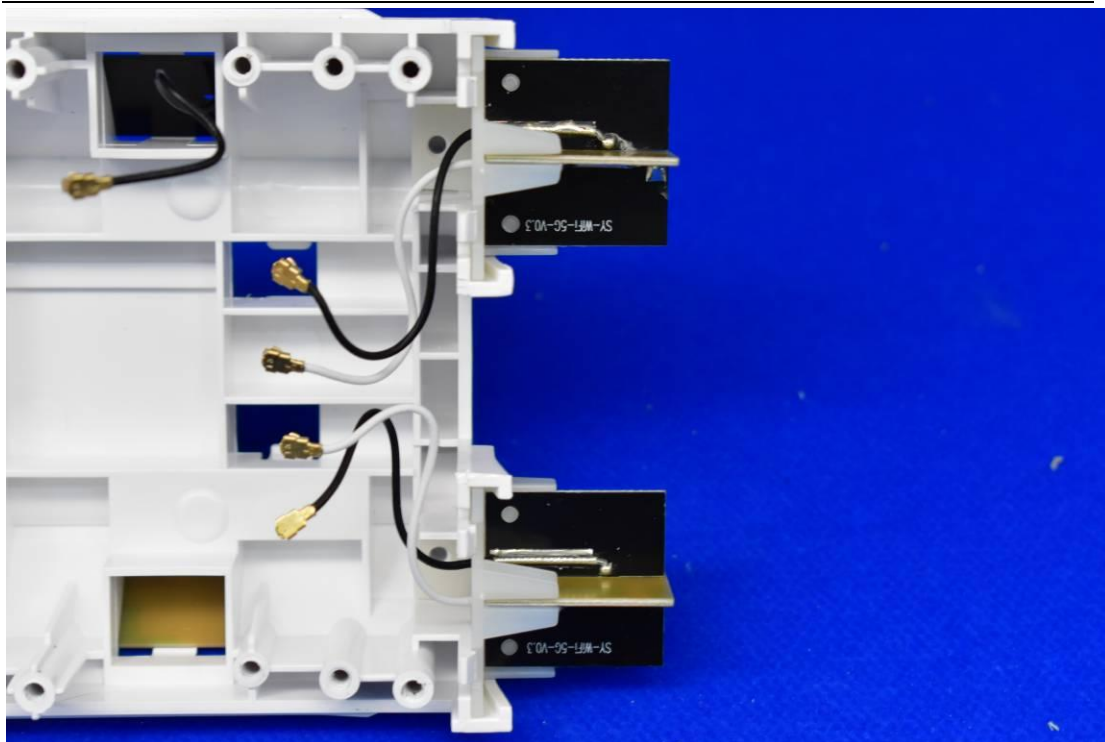


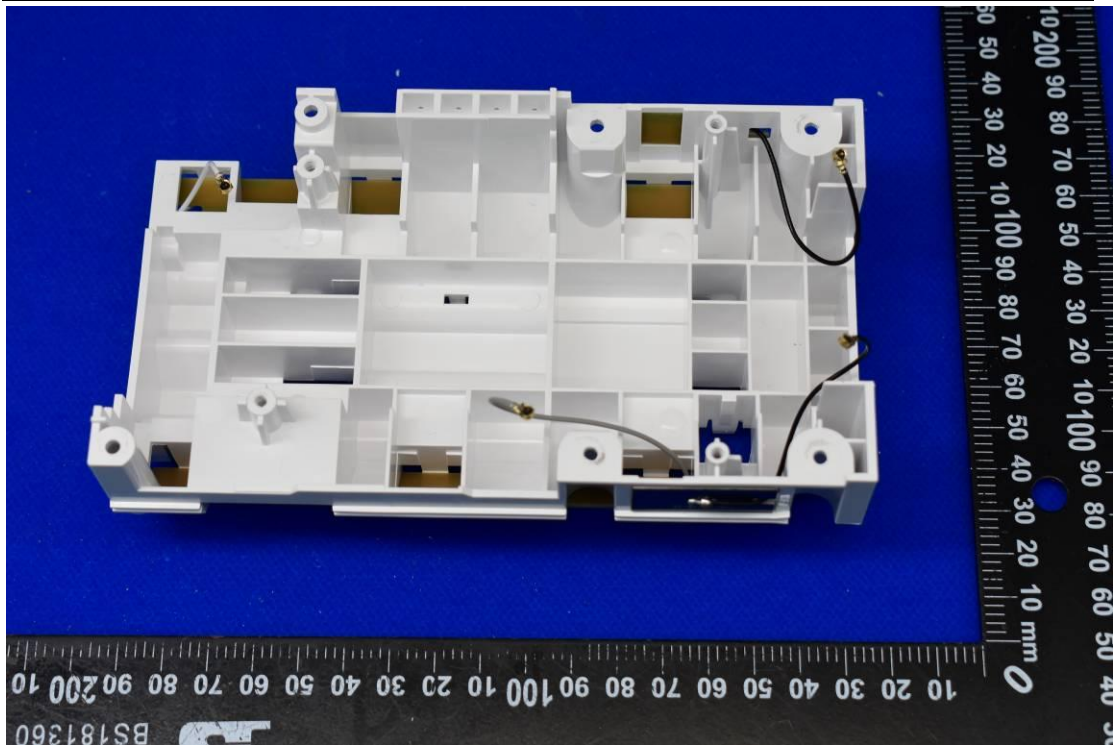


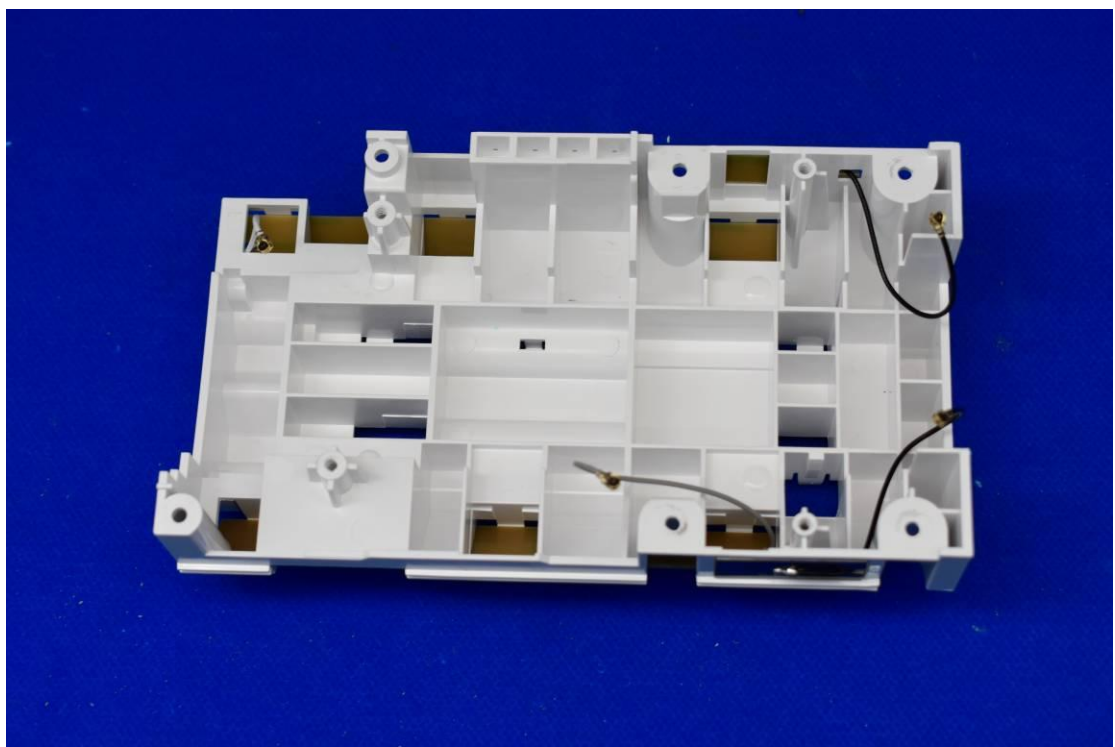
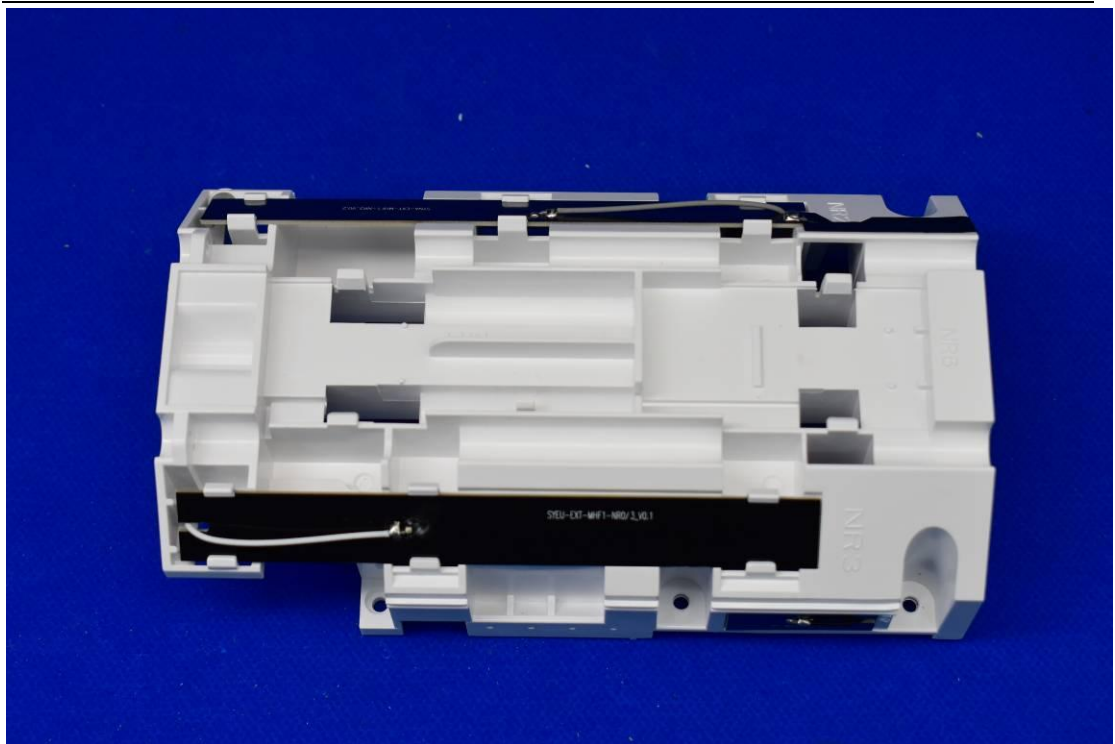




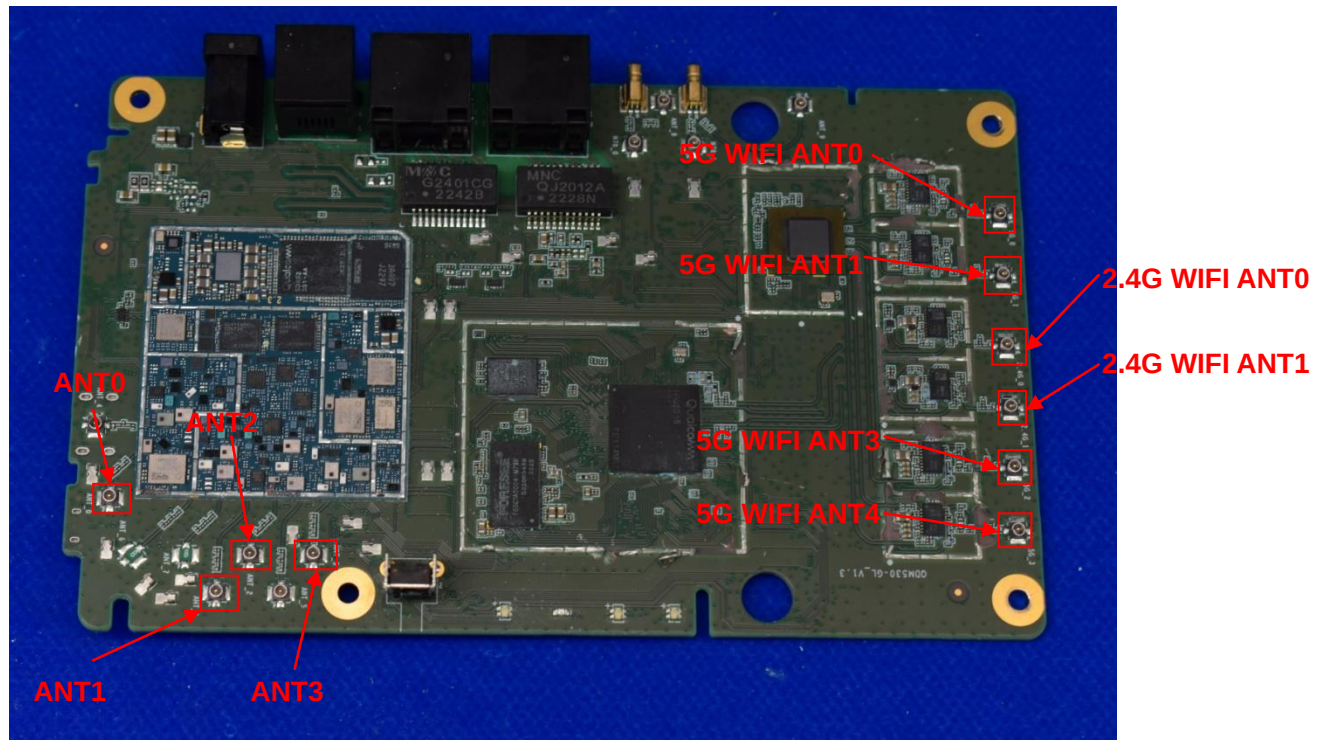








2. Antenna view



	LTE	5G NR
ANT0	LMB_TRX0 & HB_DRX & UHB_TRX0	n41 TRX1 & n77/n78 TRX0
ANT1	LMB_PRX MIMO & HB_DRX MIMO & UHB_DRX MIMO & LAA_PRX	n41 DRX MIMO & n77/n78 DRX MIMO
ANT2	LMB_DRX MIMO & HB_PRX MIMO & UHB_PRX MIMO & LAA_DRX	n41 PRX MIMO & n77/n78 PRX MIMO
ANT3	LMB_TRX1 & HB_TRX0 & UHB_TRX1	n41 TRX0 & n77/n78 TRX1

	TX	RX
ANT0	B2/B4/B5/B12/B13/B14/B17/B25/B26/B66/B71/B42/B43 N2/N5/N12/N25/N26/N41(TRX1)/N66/N71/N77/N78/N48/N70	Full band
ANT3	B2/B4/B5/B7/B12/B13/B14/B17/B25/B26/B30/B66/B71/B38/B41/B42/B43 N2/N5/N7/N12/N25/N26/N30/N66 /N71/N48/N70/N41(TRX0)/N77/N78	Full band

LB:	1G below: b5/b12/b13/b14/b17/b26/b71 (ANT0 TRX0 ANT3 TRX1)
MB:	1-2G: b2/b4/b25/b66 (ANT0 TRX0 ANT3 TRX1)
HB:	2-3G: b7/b30/b38/b41 (ANT3 TRX0)
UHB:	3G above: b42/b43 (ANT0 TRX0 ANT3 TRX1) TDD 48:(3550-3700MHz)

Antenna	WCDMA	LTE	5G NR			LB (MHz)	MHB (MHz)	n77/n78 (MHz)	LAA (MHz)
			Refarming	n41	n77/n78				
ANT0	-	LMB_TRX0, HB_DRX, UHB_TRX0	LMB_TRX0, HB_TRX1 UHB_TRX0	TRX1	TRX0	617–894	1695–2690	3300–4200	-
ANT1	-	LMB_PRX MIMO, HB_DRX MIMO, UHB_DRX MIMO, LAA_PRX	LMB_PRX MIMO, HB_DRX MIMO UHB_DRX MIMO	DRX MIMO	DRX MIMO	617–894	1695–2690	3300–4200	5150–5925
ANT2	-	LMB_DRX MIMO, HB_PRX MIMO, UHB_PRX MIMO, LAA_DRX	LMB_DRX MIMO, HB_PRX MIMO UHB_PRX MIMO	PRX MIMO	PRX MIMO	617–894	1695–2690	3300–4200	5150–5925
ANT3	-	LMB_TRX1, HB_TRX0, UHB_TRX1	LMB_TRX1, HB_TRX0 UHB_TRX1	TRX0	TRX1	617–894	1695–2690	3300–4200	-