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Pin Name	LTE	5G NR			1 5 (111-)			
		Refarming	n41	n77/n78	LB (MHz)	MHB (MHz)	n77/n78 (MHz)	LAA (MHz)
ANT0	UHB TX1/PRX	Ŷ.	120	TRX0	-		3300-4200	120
ANT1	MHB + B5/B26 TX1 LMHB DRX	MHB TX0 n5/n71 TX0 LMHB DRX	TX0/DRX	MIMO5 (HW Ready) <sup>4</sup>	617-894	1695–2690	3300–4200	65
ANT2	UHB PRX1 LAA PRX	÷	20	PRX1	ii .	121	3300–4200	5150-5925
ANT3	LMHB DRX1 B29 DRX	LMHB DRX1 n29 DRX	DRX1	MIMO4 (HW Ready) 4	617-894	1695–2690	3300–4200	8-3
ANT4	UHB DRX1 LAA DRX	g.	120	DRX1	e	127	3300–4200	5150-5925
ANT5	LMHB PRX1 B29 PRX	LMHB PRX1 n29 PRX	PRX1	MIMO6 (HW Ready) 4	617–894	1695–2690	3300–4200	100
ANT6	UHB TX0/DRX	5	(5)	TRX1	15	-	3300-4200	35
ANT7	LMHB TRX0	LB TX0 (Except n5/n71) n5/n71 TX1 MHB TX1 LMHB PRX	TX1/PRX	MIMO7 (HW Ready) 4	617–894	1695–2690	3300–4200	22