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	SiP Package Types		Features	Applications
	Stacked Die Module		• LGA/BGA • Thin Stacked Die • Passives	• SSD (Removable & Embedded) • BB/AP Processors (WE)
	Substrate Module		 LGA/BGA Bare Die or Over-Mold IPDs, Passives Cu OSP + LF Solder 	• Filters • PA Modules • Connectivity Combo Modules
	fcFBGA SiP	- CONTRACTOR OF THE PARTY OF TH	Passives, WLCSP, Packaged ComponentsCoreless or cored substrates	• Controller Modules • PA/PAD Modules • RF FEM
TO THE TANK	Hybrid (FC+WB) SiP	50 000 de 00 00 00 00		
	FOWLP (eWLB) SiP	000000	• Multi-die embedded • 10/10 → 5/5um L/S • Passives Integration • 5x5~ 12x12mm Body Size	• Connectivity • PMIC, CODEC • PA Modules • AP processor+ Memory • RF MEMS
	eWLB-PoP & 2.5D SiP	· · · · · · · · · · · · · · · · · · ·	• eWLB-PoP (eBAR) • 0.4 → 0.2mm stacking pitch	High-end AP Processors CPU/GPU High bandwidth













