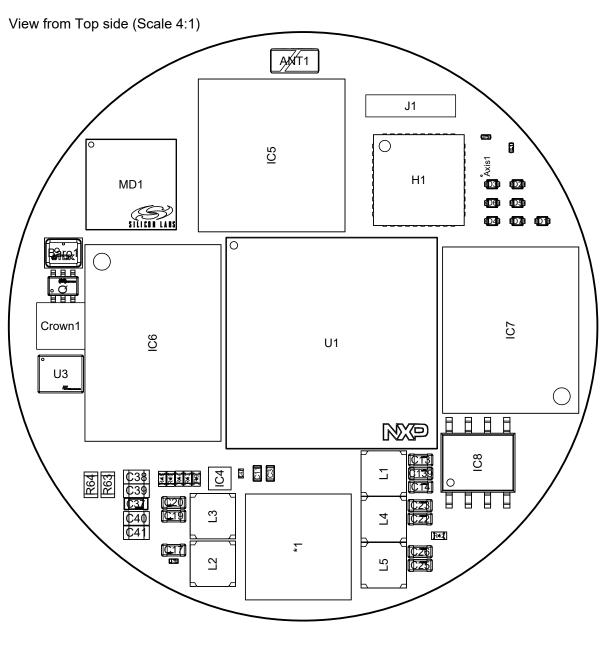
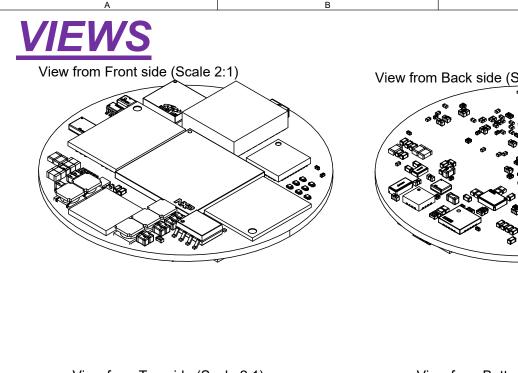
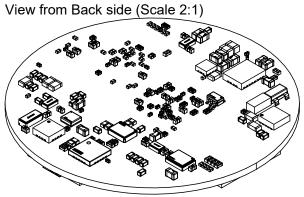
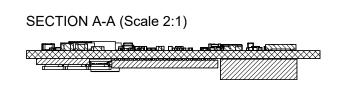


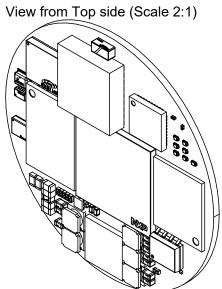
Top/Bottom Paste View from Top side (\$

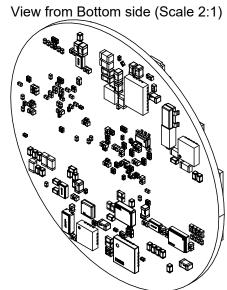


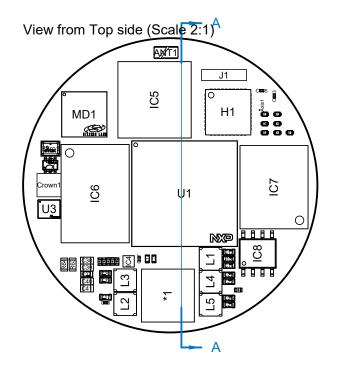












LAYERS Stack

Laye	er Stack Legend						
		Material	Layer	Thickness	Dielectric Material	Type	Gerber
		_	Top Overlay			Legend	GTO
		 Surface Material 	1	0.01mm	Solder Resist	Solder Mask	GTS
		Copper	Top Layer	0.04mm		Signal	GTL
		─ Prepreg		0.07mm	PP-006	Dielectric	
		− CF-004	Layer 3	0.04mm		Internal Plane	GP1
		– Prepreg		0.07mm	PP-006	Dielectric	
		− CF-004	Layer 6	0.04mm		Signal	G1
		– Prepreg		0.07mm	PP-006	Dielectric	
		− CF-004	Layer 1	0.04mm		Signal	G2
		_		0.32mm	FR-4	Dielectric	
		− CF-004	Layer 2	0.04mm		Signal	G3
		– Prepreg		0.07mm	PP-006	Dielectric	
		− CF-004	Layer 5	0.04mm		Signal	G4
		– Prepreg		0.07mm	PP-006	Dielectric	
		− CF-004	Layer 4	0.04mm		Internal Plane	GP2
		– Prepreg		0.07mm	PP-006	Dielectric	
		– Copper	Bottom Layer	0.04mm		Signal	GBL
		 Surface Material 	Bottom Solder	0.01mm	Solder Resist	Solder Mask	GBS
			Bottom Overlay			Legend	GBO
Total thickness: 1.05mm							