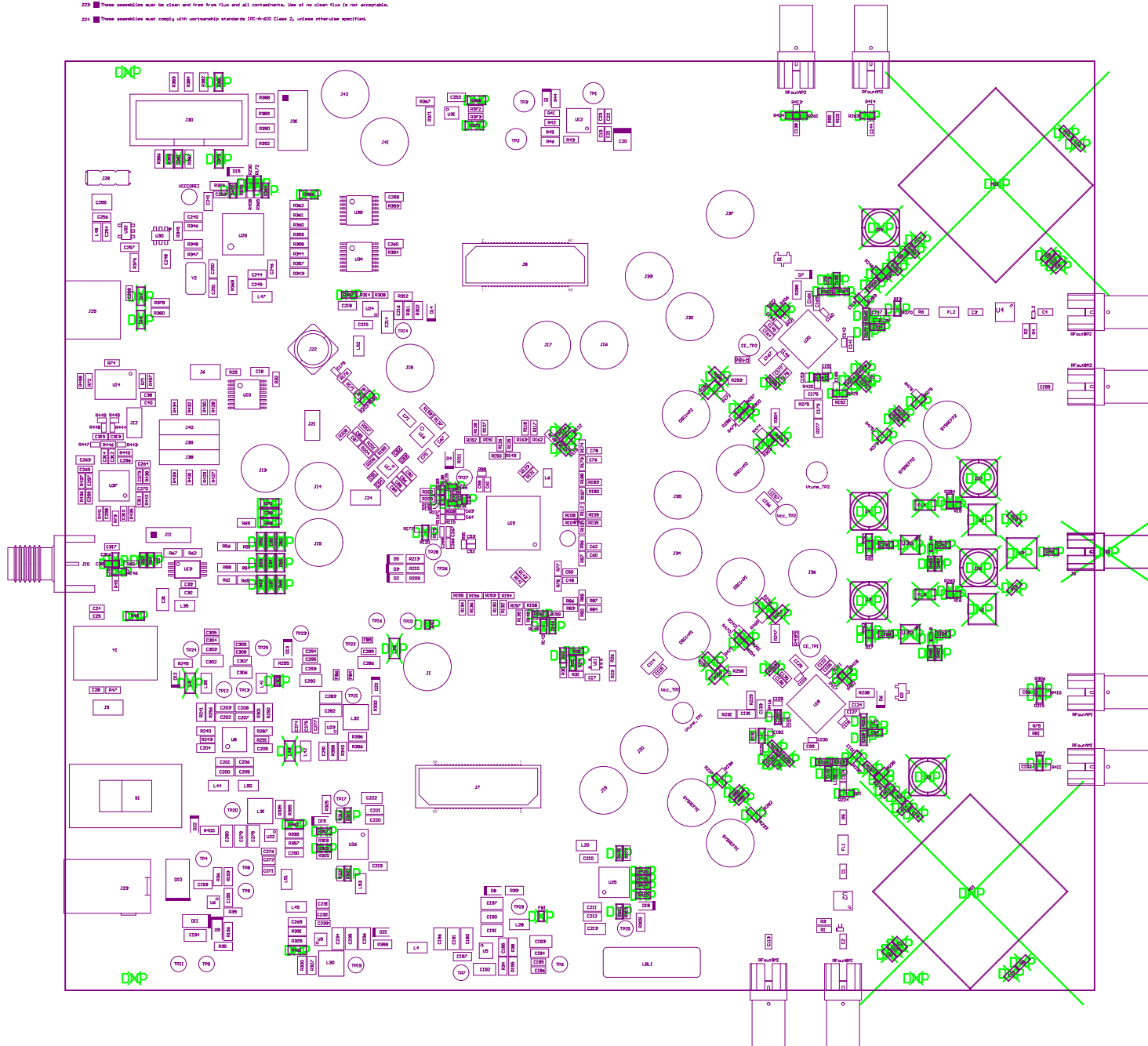


- 220 These components are ESD sensitive. ESD precautions shall be observed.
- 221 These assemblies are ESD sensitive. ESD precautions shall be observed.
- 222 These assemblies must be clean and free from flux and all contaminants. Use of no clean flux is not acceptable.
- 223 These assemblies must comply with workmanship standards IPC-A-610 Class 2, unless otherwise specified.

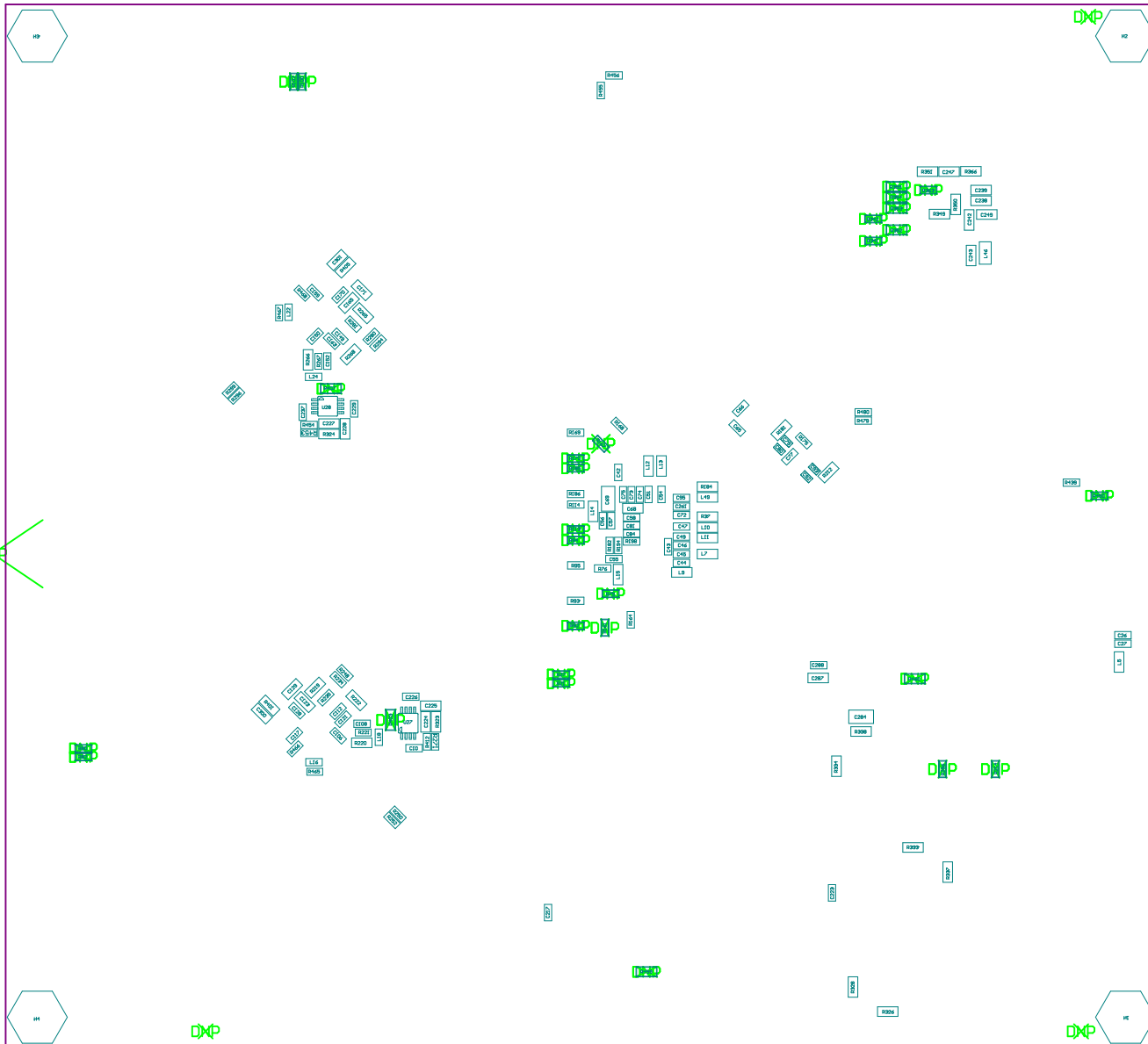


COMPONENTS MARKED "DNP" SHOULD NOT BE POPULATED.

ASSEMBLY URGENTLY

002

PCB LAYER FROM TOP SIDE	BOM# In	LPC9200 Clocking Board	REV#	EE	SUA REV#
LAYER NAME =	ASSEMBLY TOP	TID #	LPC9200 Clocking Board		
PLAT NAME =	Top Assembly Drawing	GENERATED	11-19-2025	10:54:49 AM	TECH# INSTRUMENTS



COMPONENTS MARKED 'DNP' SHOULD NOT BE POPULATED.

ASSEMBLY UNITS

002

PCB VIEWED FROM BOTTOM SIDE	BOARD #	L10280 Clacking Board	REV	ET	SUN REV
LAYER NAME =	ASSEMBLY BOTTOM				
PLAT NAME =	Bottom Assembly Drawing				
TED #	L10280 Clacking Board	GENERATED	1	12-19-2025	10:54:41 AM
					TEXAS INSTRUMENTS

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