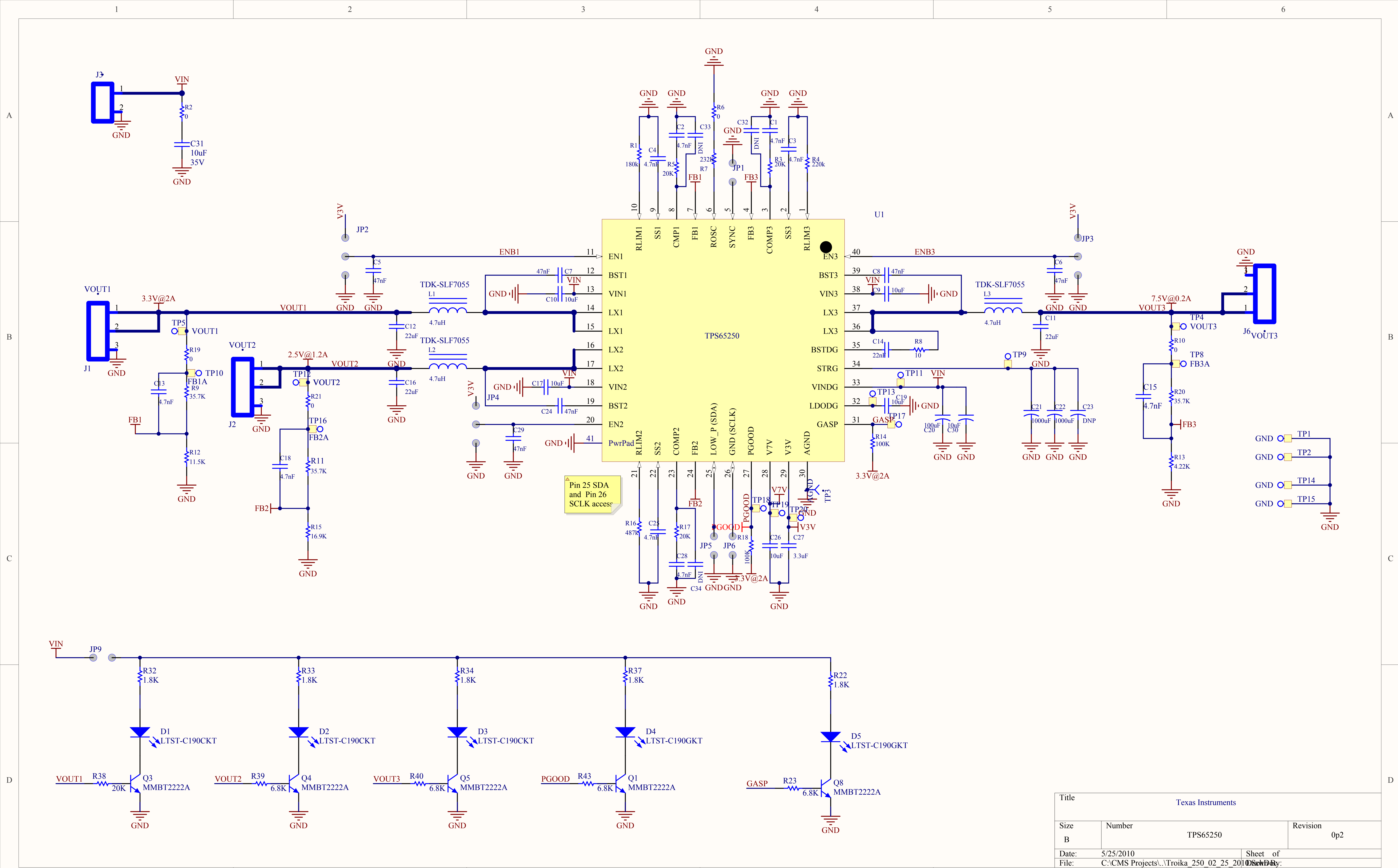
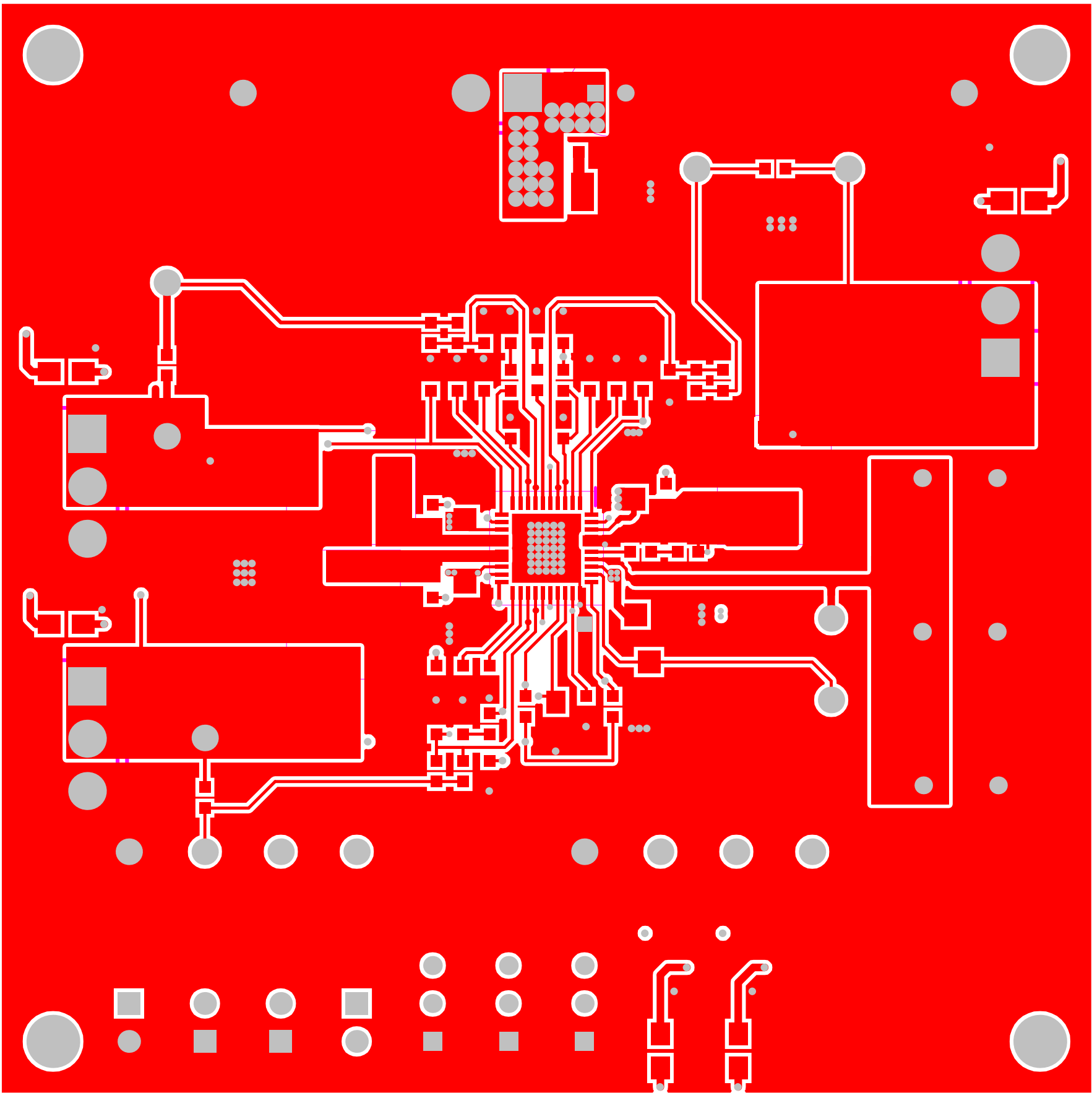
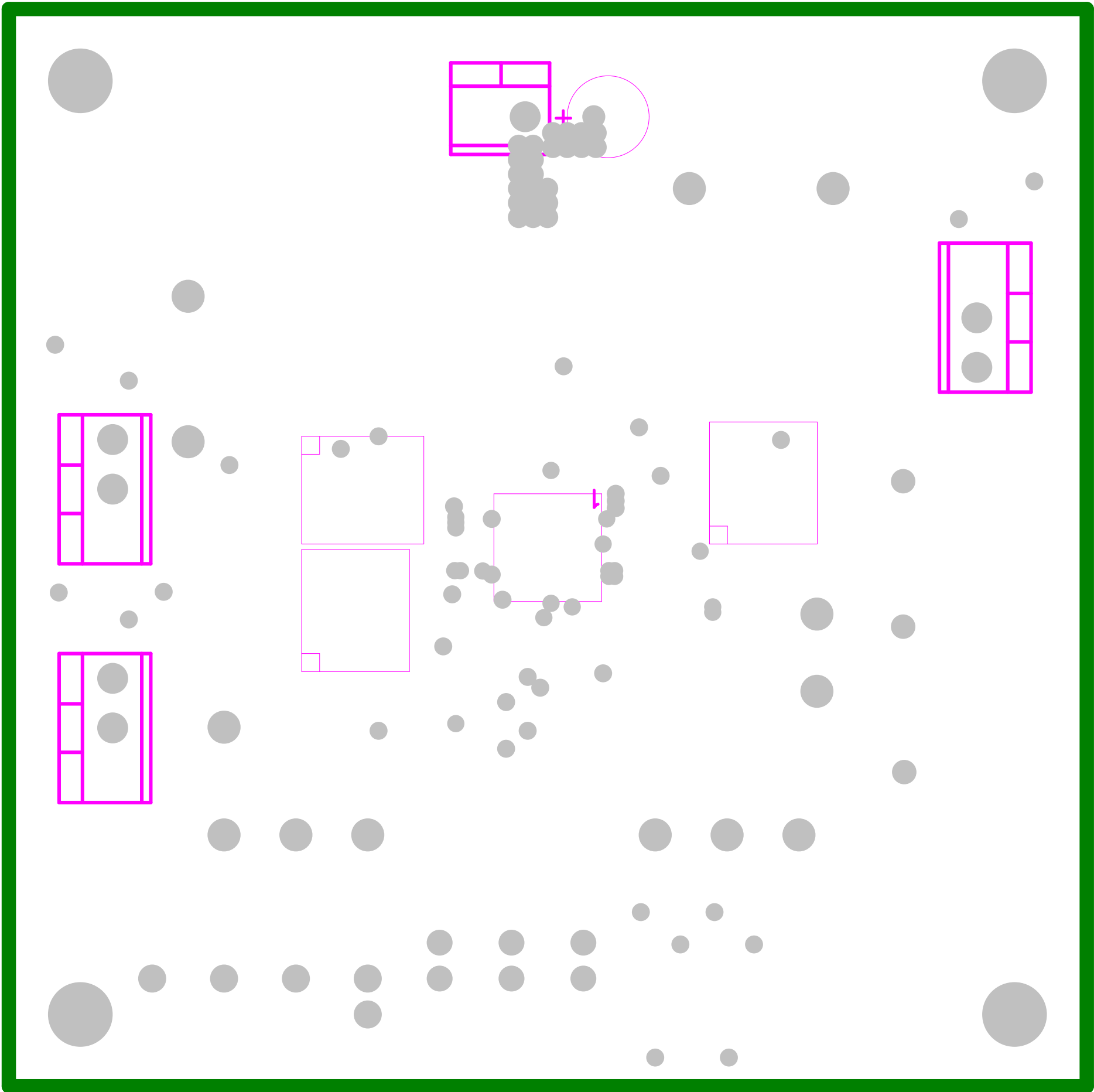






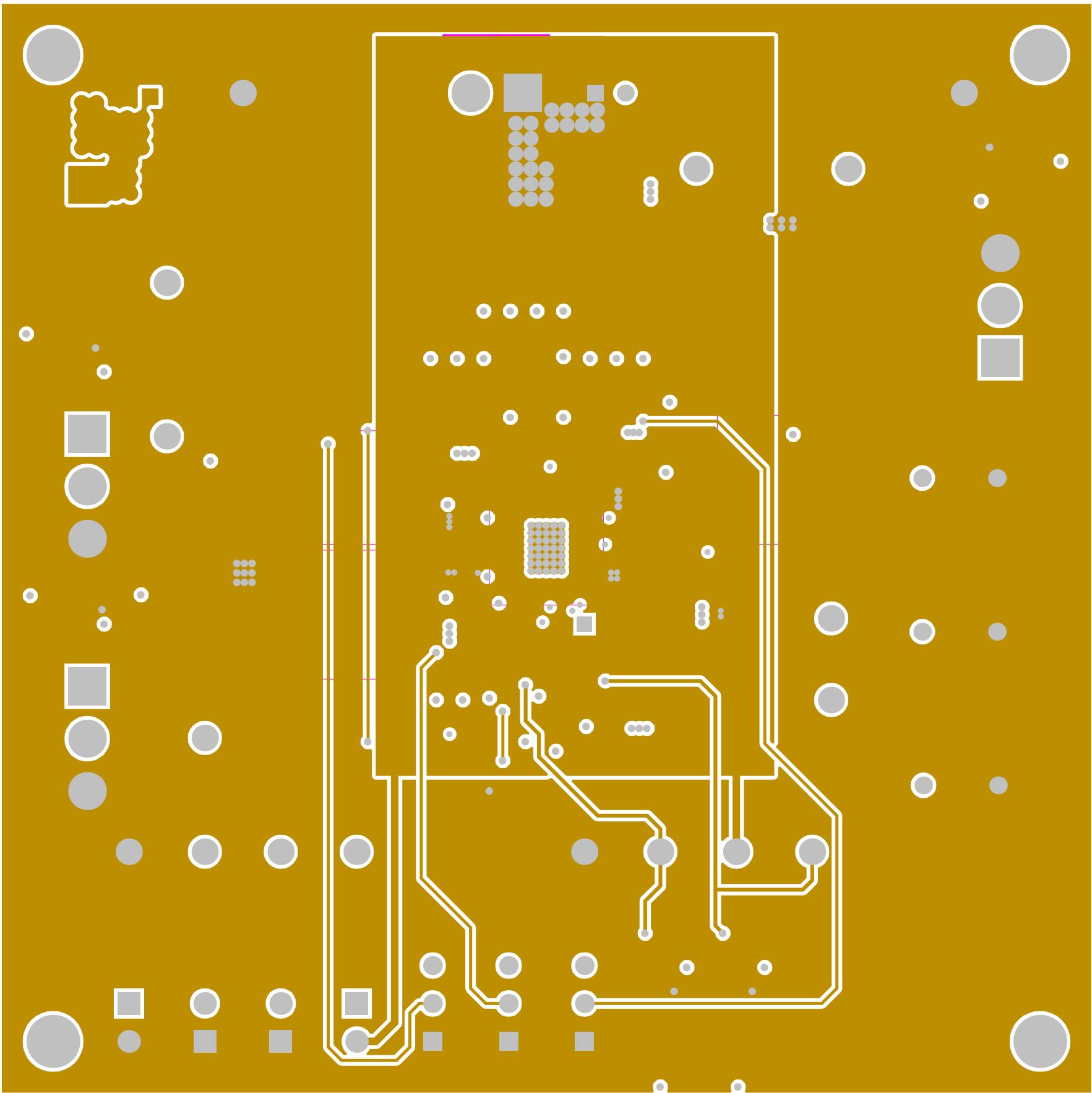
FABRICATION CHART					
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT		
			EXTERNAL	INTERNAL	
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	
DESIGN	TRACE/GAP SPACING	LAYER COUNT			
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER			

TEXAS INSTRUMENTS		Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
Board No.		Rev.		Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	
TPS65250_EVM		Op2		L1							TA	BA	FB
Date:	Filename:	Engineer	L. Huertas	PCB Dsgnr:	C. Shaw	Modified Date:				Time Stamp:			



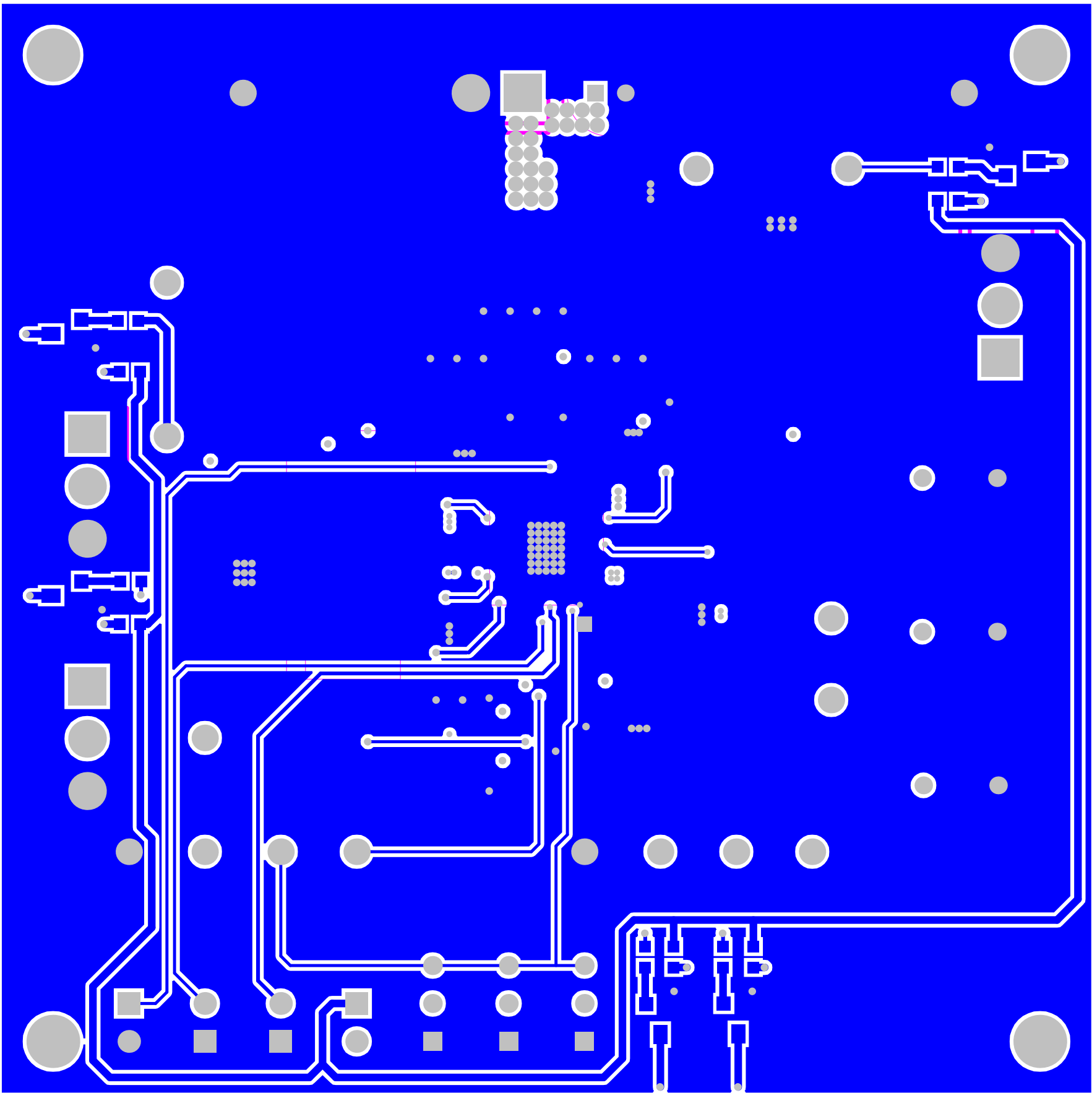
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT						
			EXTERNAL	INTERNAL					
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____					
DESIGN	TRACE/GAP SPACING	LAYER COUNT							
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☐ 2 LAYER ☒ 4 LAYER ☐ 6 LAYER ☐ 8 LAYER ☐ 10 LAYER ☐ OTHER _____							

TEXAS INSTRUMENTS				Copper Layer Name		Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
Board No.		Rev.		Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot
TPS65250_EVM		Op2			L2								TA	BA
Date:		Filename:		Engineer		L. Huertas		PCB Dsgnr:		C. Shaw		Modified Date:		Time Stamp:



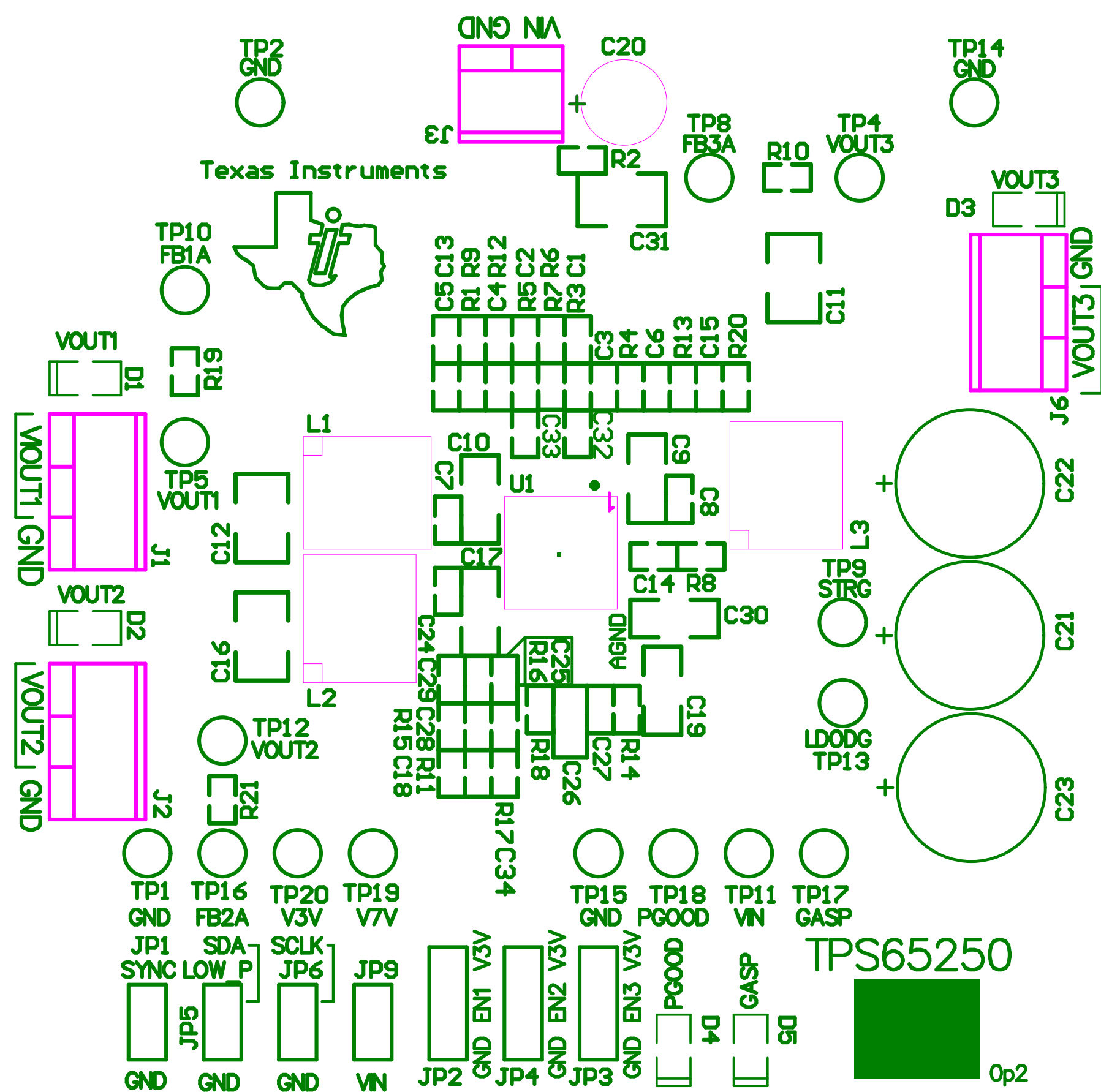
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT						
			EXTERNAL	INTERNAL					
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____					
DESIGN	TRACE/GAP SPACING	LAYER COUNT							
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER							

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing	
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot		
Board No. TPS65250_EVM				Rev. 0p2					L3					TA	BA	FB
Date:		Filename:		Engineer L. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:				



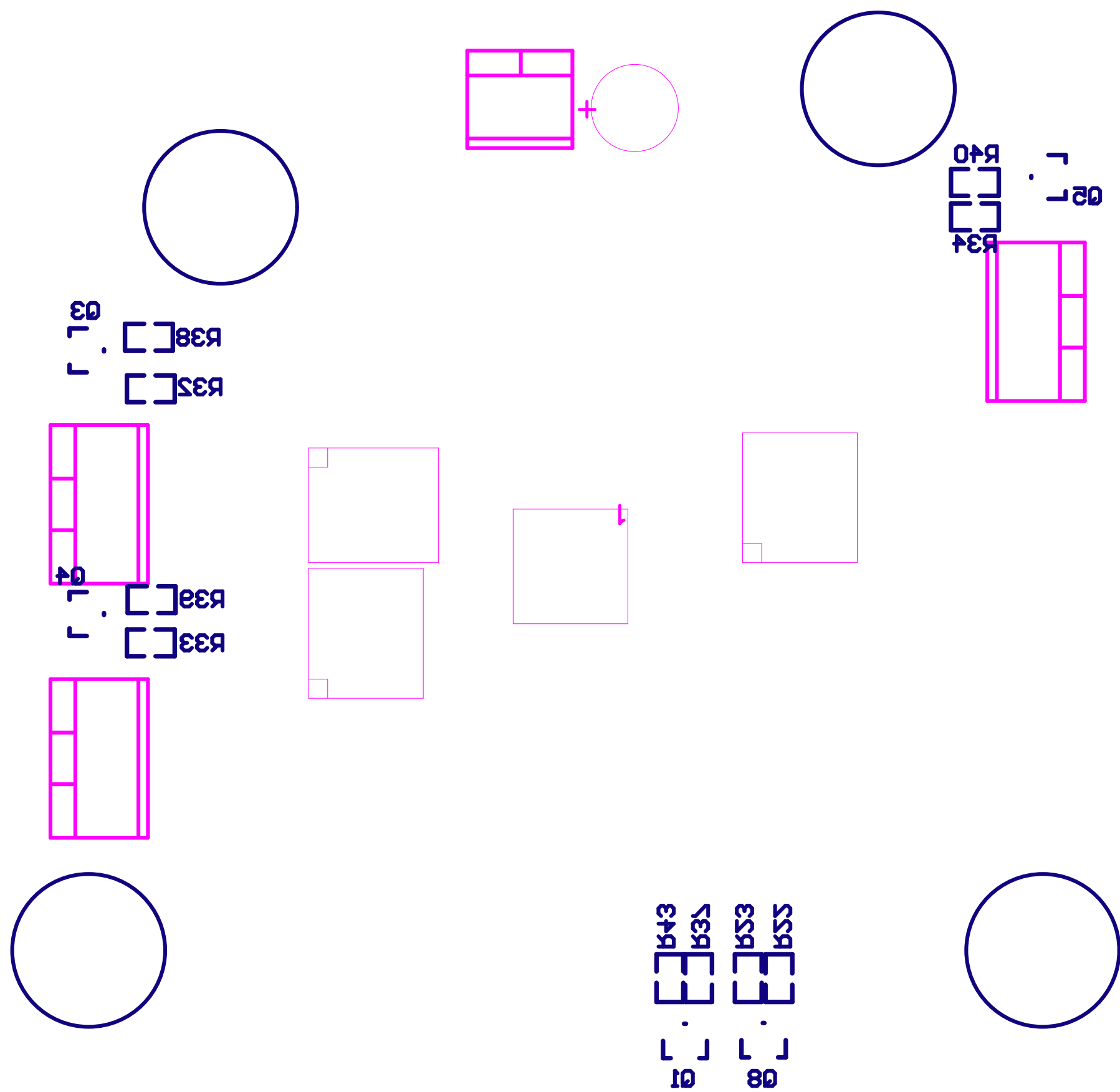
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT	
			EXTERNAL	INTERNAL
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____
DESIGN	TRACE/GAP SPACING	LAYER COUNT		
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☐ 2 LAYER ☒ 4 LAYER ☐ 6 LAYER ☐ 8 LAYER ☐ 10 LAYER ☐ OTHER _____		

TEXAS INSTRUMENTS		Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
		Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM	Rev. 0p2			L4							TA	BA	FB
Date:	Filename:	Engineer	L. Huertas		PCB Dsgnr:	C. Shaw			Modified Date:			Time Stamp:	



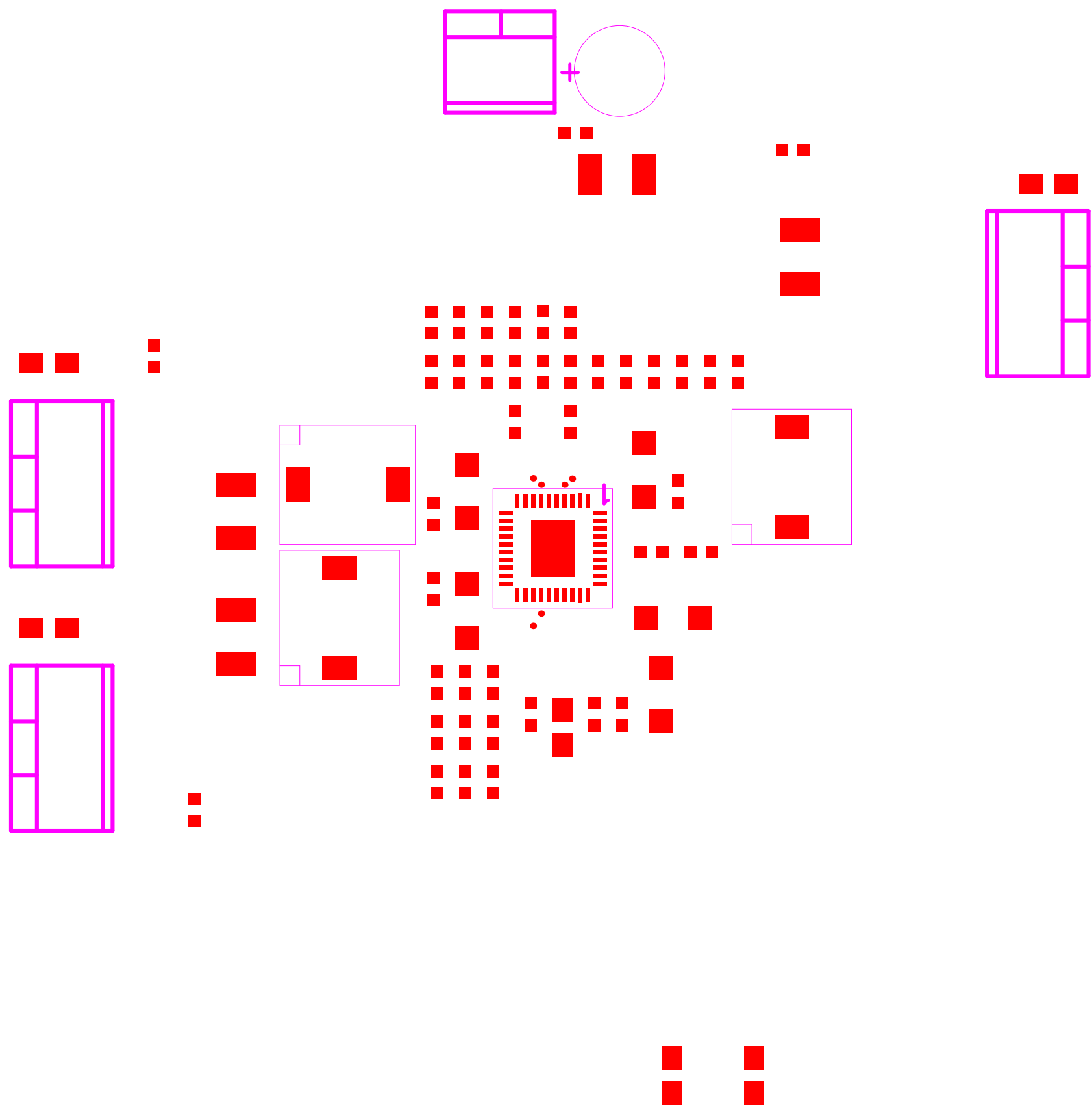
FABRICATION CHART				
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT	
			EXTERNAL	INTERNAL
☐ 0.031	☒ LAYER 1	☒ LAYER 1	☒ 1 OZ.	☒ 1 OZ.
☒ 0.062	☒ LAYER 4	☒ LAYER 4	☐ 2 OZ.	☐ 2 OZ.
☐ 0.093	☐ NONE	☐ NONE	☐ OTHER _____	☐ OTHER _____
☐ 0.125				
DESIGN	TRACE/GAP SPACING		LAYER COUNT	
☐ SMD	☐ 0.010/0.010		☐ SINGLE SIDED	☐ 2 LAYER
☐ THRU-HOLE	☐ 0.008/0.007		☒ 4 LAYER	☐ 6 LAYER
☒ MIX	☒ 0.006/0.006		☐ 8 LAYER	☐ 10 LAYER
			☐ OTHER _____	

TEXAS INSTRUMENTS				Copper Layer Name				Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot		
Board No. TPS65250_EVM				Rev. 0p2										TA	BA	FB
Date:		Filename:		Engineer: L. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:				



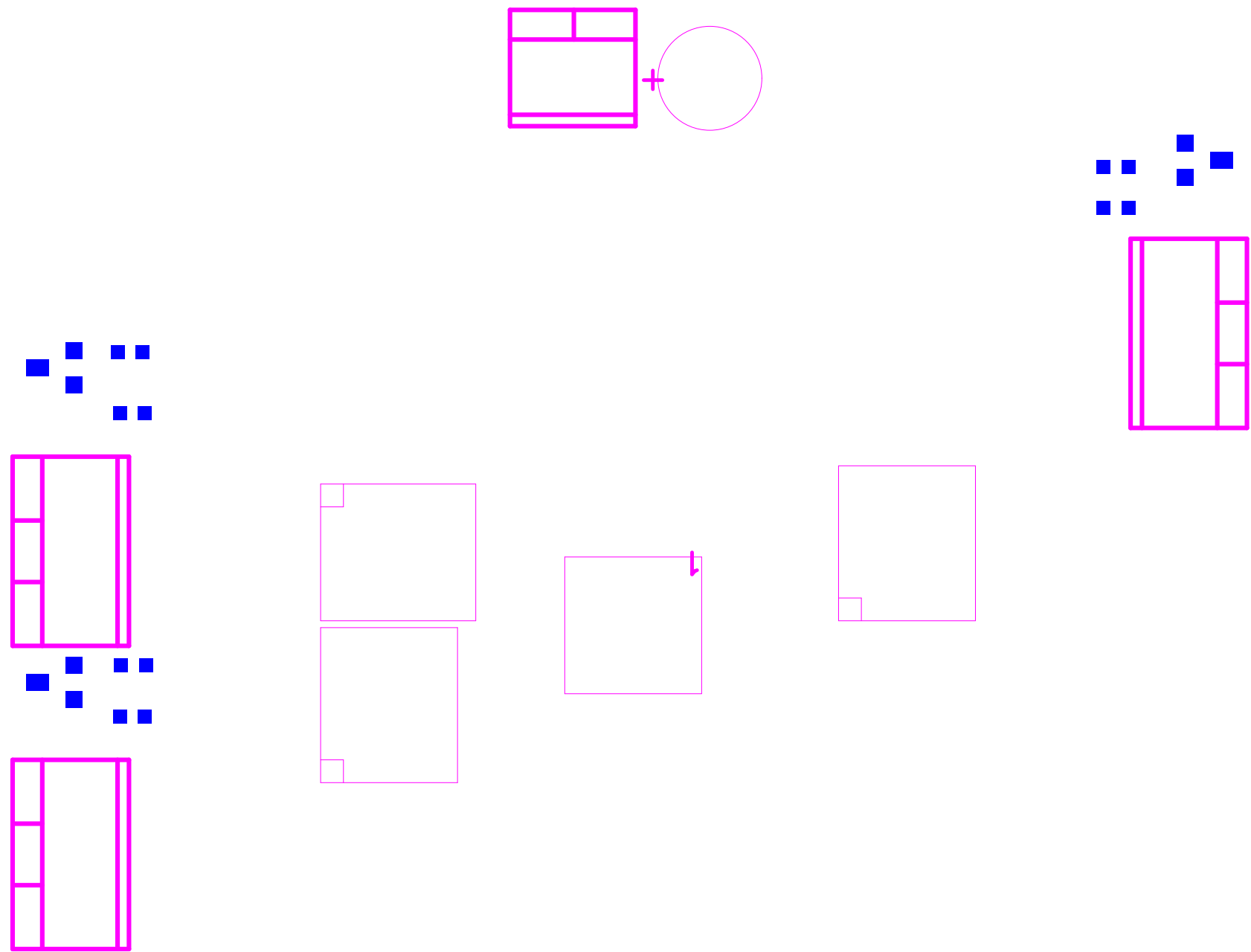
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT		
			EXTERNAL	INTERNAL	
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	
DESIGN	TRACE/GAP SPACING	LAYER COUNT			
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER			

TEXAS INSTRUMENTS		Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing	
		Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot		
Board No. TPS65250_EVM		Rev. 0p2						S4				TA	BA	FB
Date:		Filename:		EngineerL. Huert as		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:		



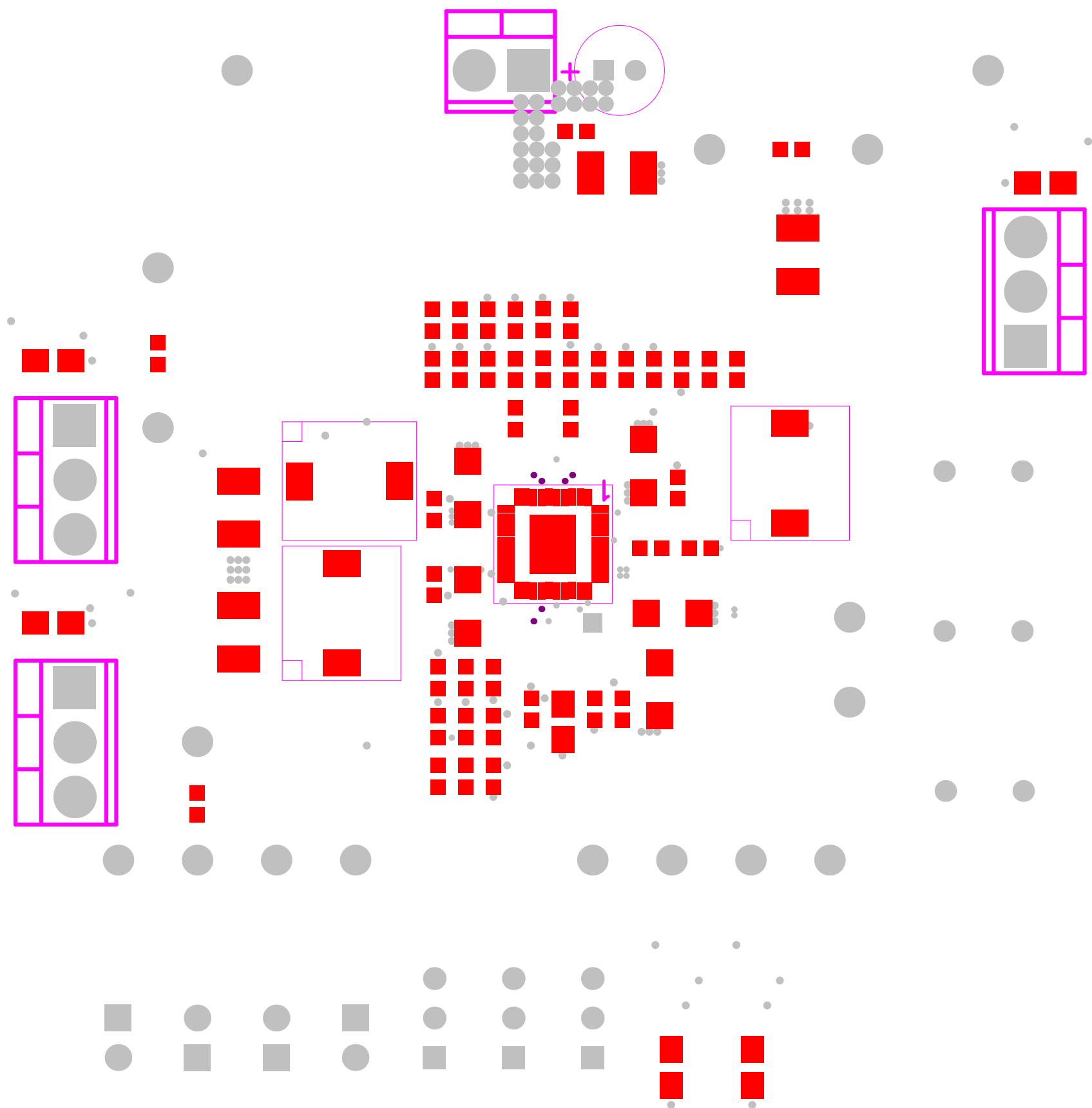
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT	
			EXTERNAL	INTERNAL
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____
DESIGN	TRACE/GAP SPACING		LAYER COUNT	
☐ SMD ☐ THRU—HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006		☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER	

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM				Rev. 0p2								P1		TA BA	FB
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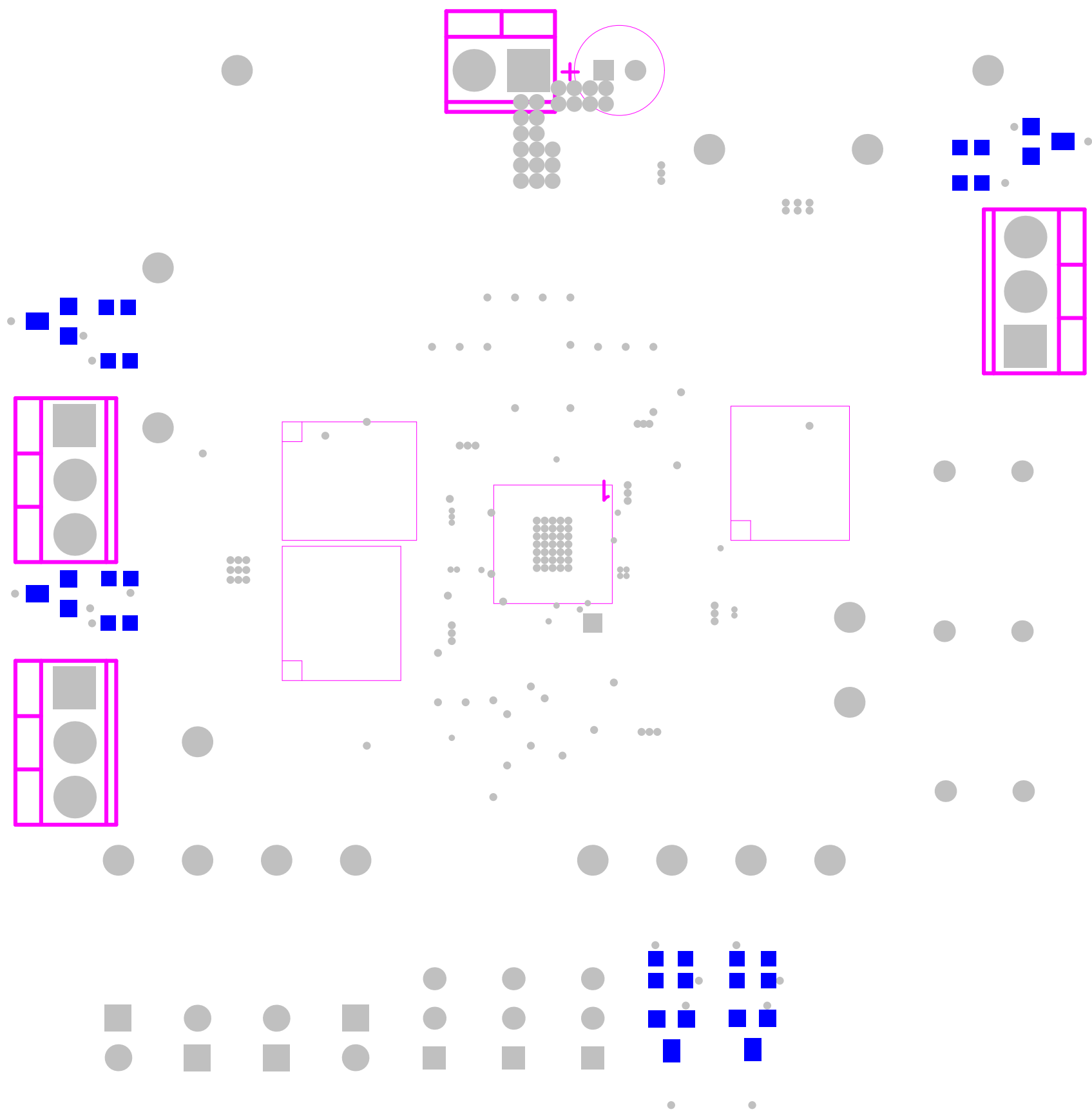
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT				
			EXTERNAL	INTERNAL			
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____			
DESIGN	TRACE/GAP SPACING	LAYER COUNT					
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☐ 2 LAYER ☒ 4 LAYER ☐ 6 LAYER ☐ 8 LAYER ☐ 10 LAYER ☐ OTHER _____					

TEXAS INSTRUMENTS			Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
			Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM		Rev. 0p2									P4	TA	BA	FB
Date:		Filename:		EngineerL. Huert as		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:		



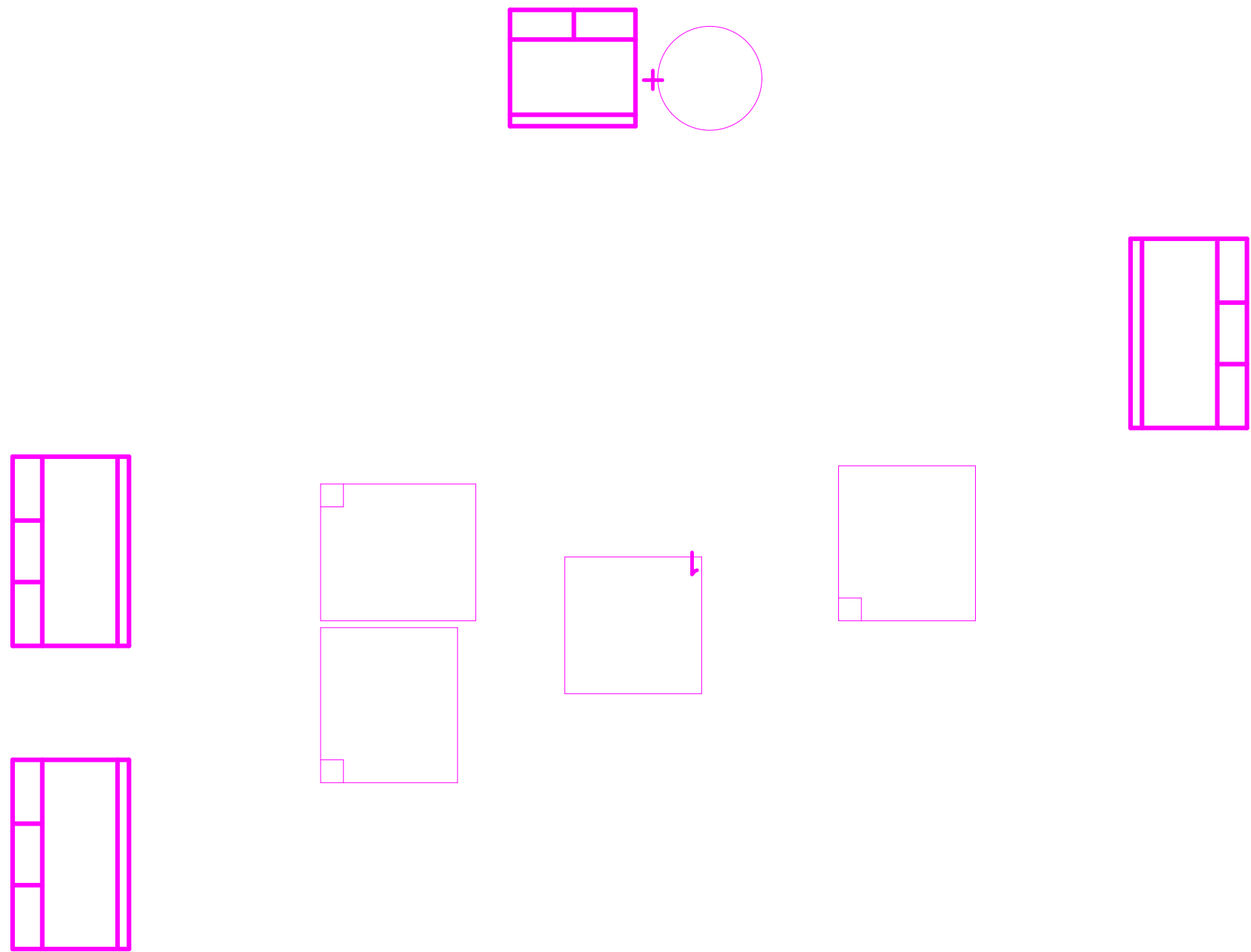
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT	
			EXTERNAL	INTERNAL
☐ 0.031	☒ LAYER 1	☒ LAYER 1	☒ 1 OZ.	☒ 1 OZ.
☒ 0.062	☒ LAYER 4	☒ LAYER 4	☐ 2 OZ.	☐ 2 OZ.
☐ 0.093	☐ NONE	☐ NONE	☐ OTHER _____	☐ OTHER _____
☐ 0.125			_____	_____
DESIGN	TRACE/GAP SPACING		LAYER COUNT	
☐ SMD	☐ 0.010/0.010		☐ SINGLE SIDED	☐ 2 LAYER
☐ THRU—HOLE	☐ 0.008/0.007		☒ 4 LAYER	☐ 6 LAYER
☒ MIX	☒ 0.006/0.006		☐ 8 LAYER	☐ 10 LAYER
			☐ OTHER _____	

TEXAS INSTRUMENTS			Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
			Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM		Rev. 0p2						M1				TA	BA	FB
Date:	Filename:	EngineerL. Huert as	PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:					



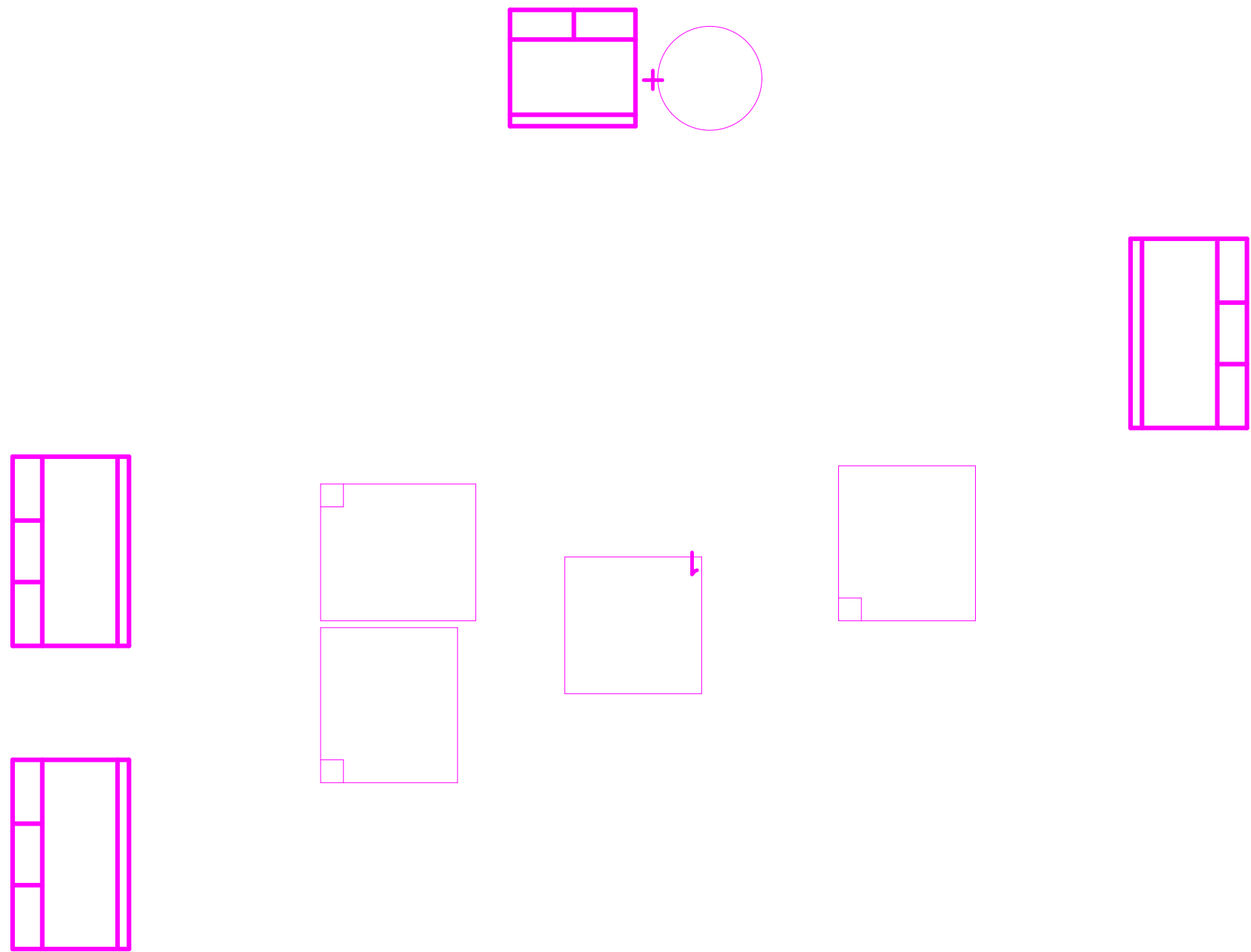
FABRICATION CHART				
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT	
			EXTERNAL	INTERNAL
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____
DESIGN	TRACE/GAP SPACING		LAYER COUNT	
☐ SMD ☐ THRU—HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006		☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER	

TEXAS INSTRUMENTS				Copper Layer Name				Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot		
Board No. TPS65250_EVM				Rev. 0p2												
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Date:		Filename:		Engineer: L. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:				



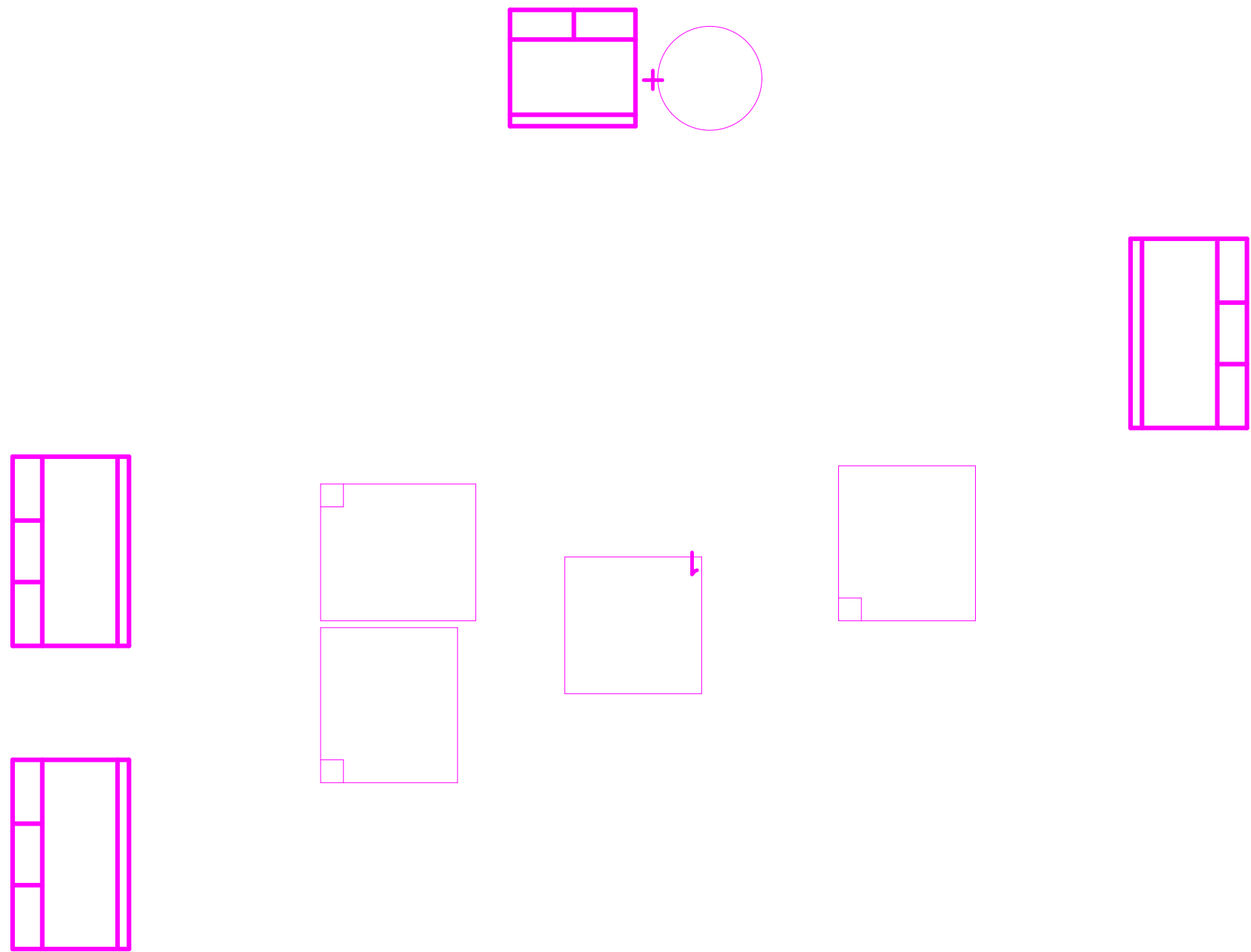
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT						
			EXTERNAL	INTERNAL					
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DESIGN	TRACE/GAP SPACING	LAYER COUNT							
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER							

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing	
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot		
Board No. TPS65250_EVM				Rev. 0p2										TA	BA	FB
Date:		Filename:		EngineerL. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:				



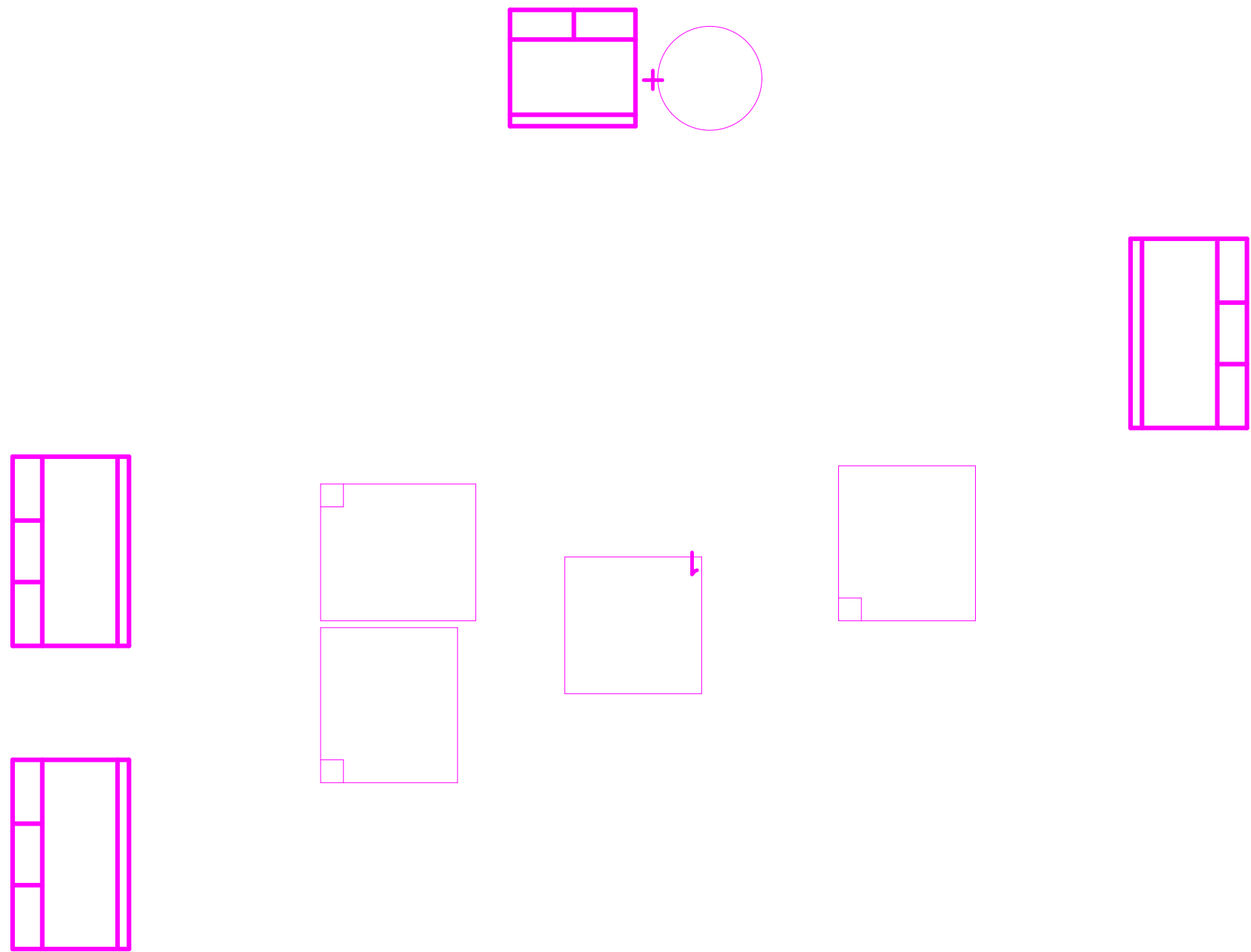
FABRICATION CHART									
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT						
			EXTERNAL	INTERNAL					
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____					
DESIGN	TRACE/GAP SPACING	LAYER COUNT							
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER							

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing	
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot		
Board No. TPS65250_EVM				Rev. 0p2										TA	BA	FB
Date:		Filename:		EngineerL. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:				



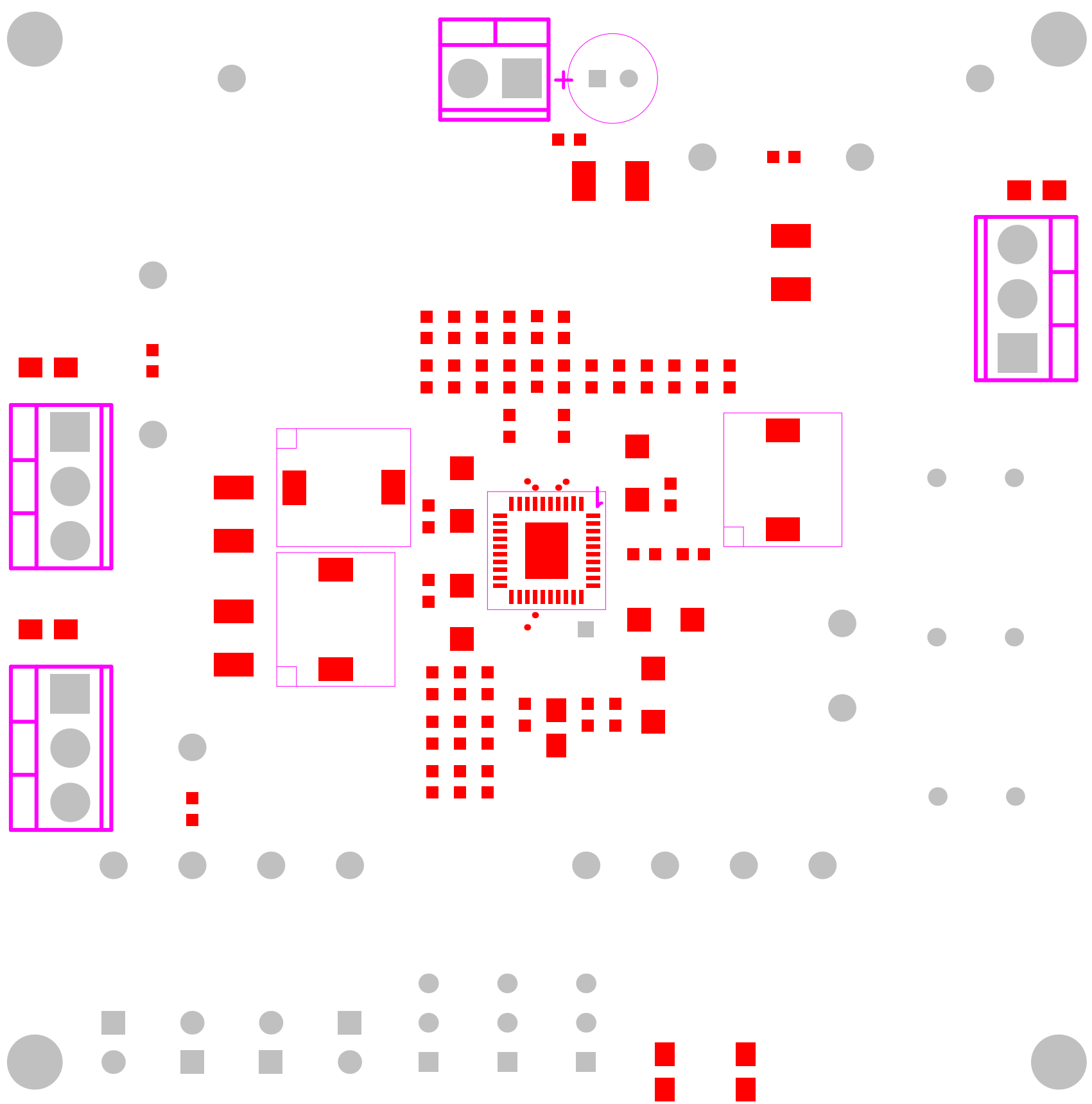
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FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT						
			EXTERNAL	INTERNAL					
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____					
DESIGN	TRACE/GAP SPACING	LAYER COUNT							
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER							

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM				Rev. 0p2									TA	BA	FB
Date:		Filename:		Engineer L. Huertas		PCB Dsgnr C. Shaw		Modified Date:				Time Stamp:			



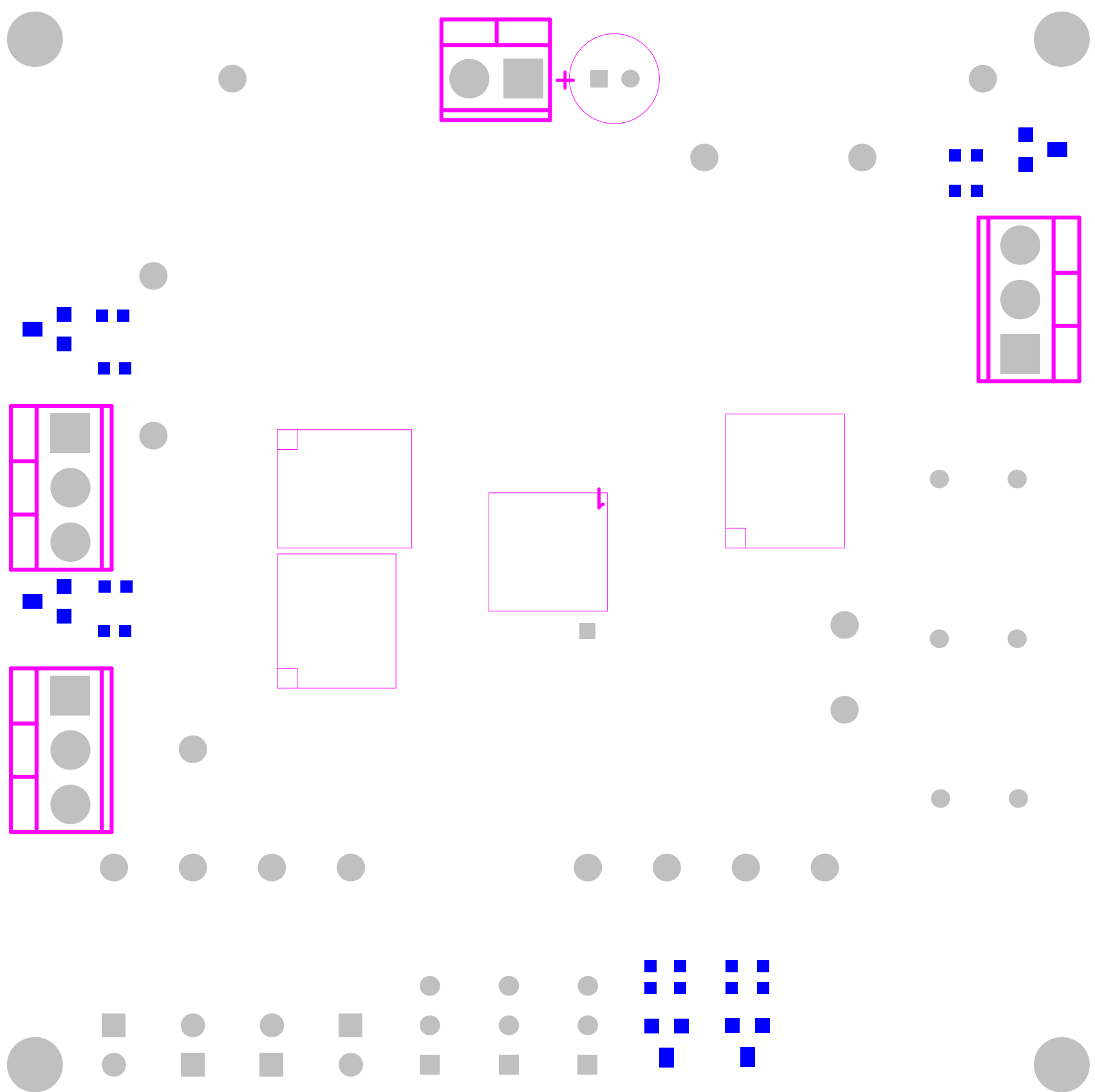
FABRICATION CHART									
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT						
			EXTERNAL	INTERNAL					
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____					
DESIGN	TRACE/GAP SPACING	LAYER COUNT							
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER							

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing	
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot		
Board No. TPS65250_EVM				Rev. 0p2										TA	BA	FB
Date:		Filename:		EngineerL. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:				



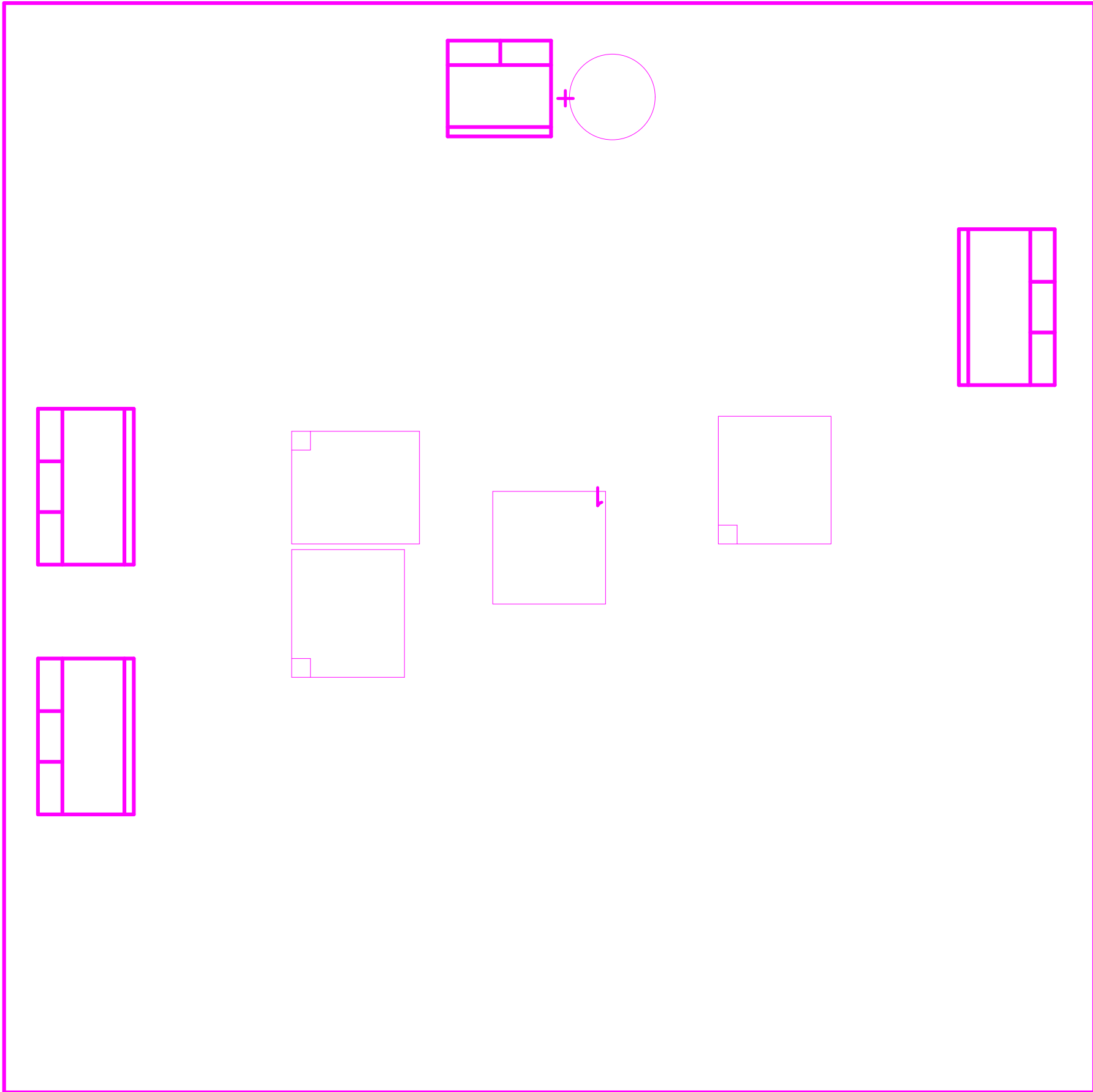
FABRICATION CHART									
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT						
			EXTERNAL	INTERNAL					
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____					
DESIGN	TRACE/GAP SPACING	LAYER COUNT							
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____ ☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER							

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing	
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot		
Board No. TPS65250_EVM				Rev. 0p2										TA	BA	FB
Date:		Filename:		EngineerL. Huert as		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:				



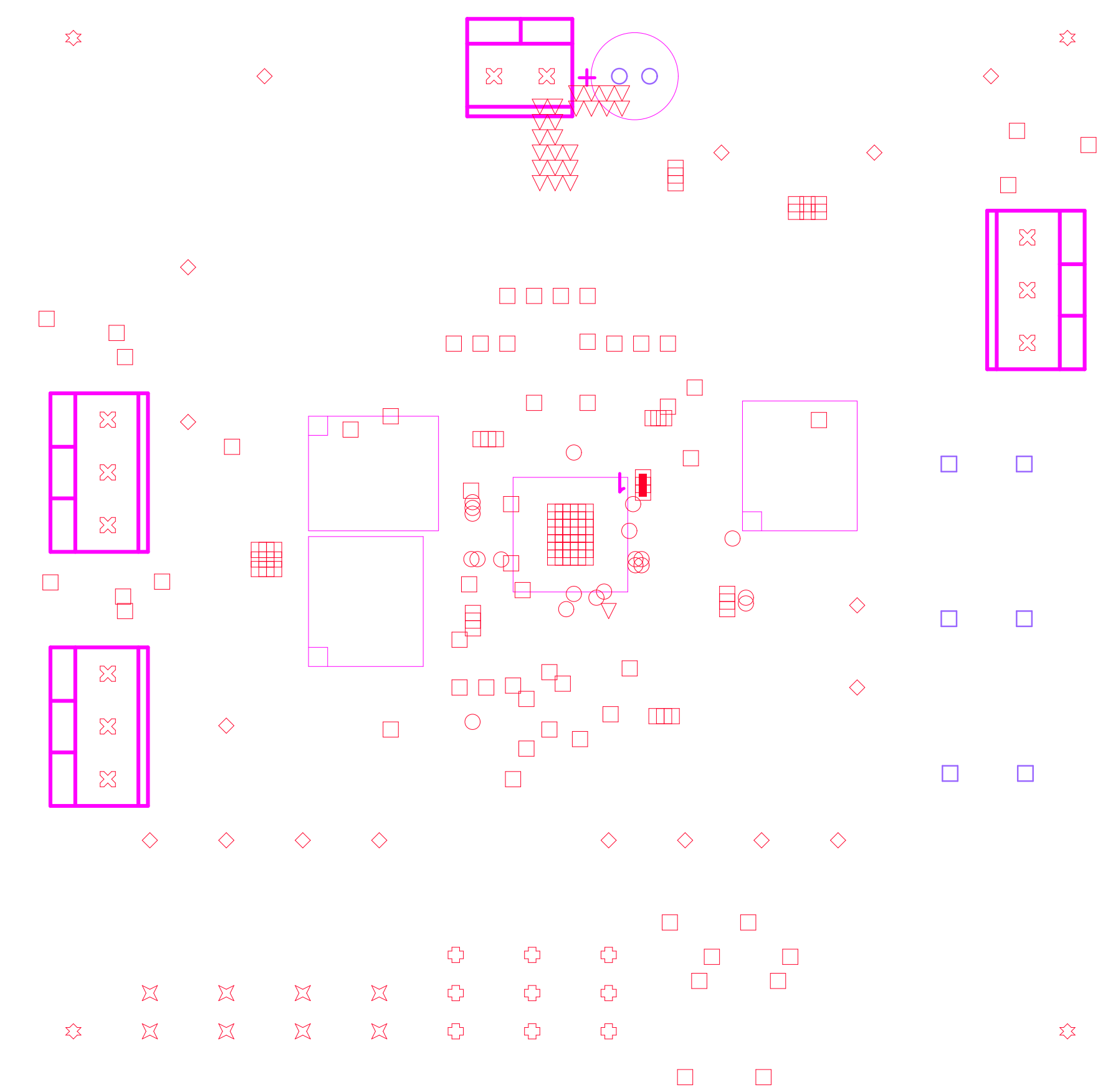
FABRICATION CHART									
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT						
			EXTERNAL	INTERNAL					
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____					
DESIGN	TRACE/GAP SPACING	LAYER COUNT							
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☐ 2 LAYER ☒ 4 LAYER ☐ 6 LAYER ☐ 8 LAYER ☐ 10 LAYER ☐ OTHER _____							

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM		Rev. 0p2										TA	BA	FB	
Date:		Filename:		EngineerL. Huert as		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:			



FABRICATION CHART				
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT	
			EXTERNAL	INTERNAL
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____
DESIGN		TRACE/GAP SPACING	LAYER COUNT	
☐ SMD ☐ THRU-HOLE ☒ MIX		☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☒ 4 LAYER ☐ 8 LAYER ☐ OTHER _____	
			☐ 2 LAYER ☐ 6 LAYER ☐ 10 LAYER	

TEXAS INSTRUMENTS		Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
		Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM		Rev. 0p2									TA	BA	FB
Date:		Filename:		EngineerL. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:	

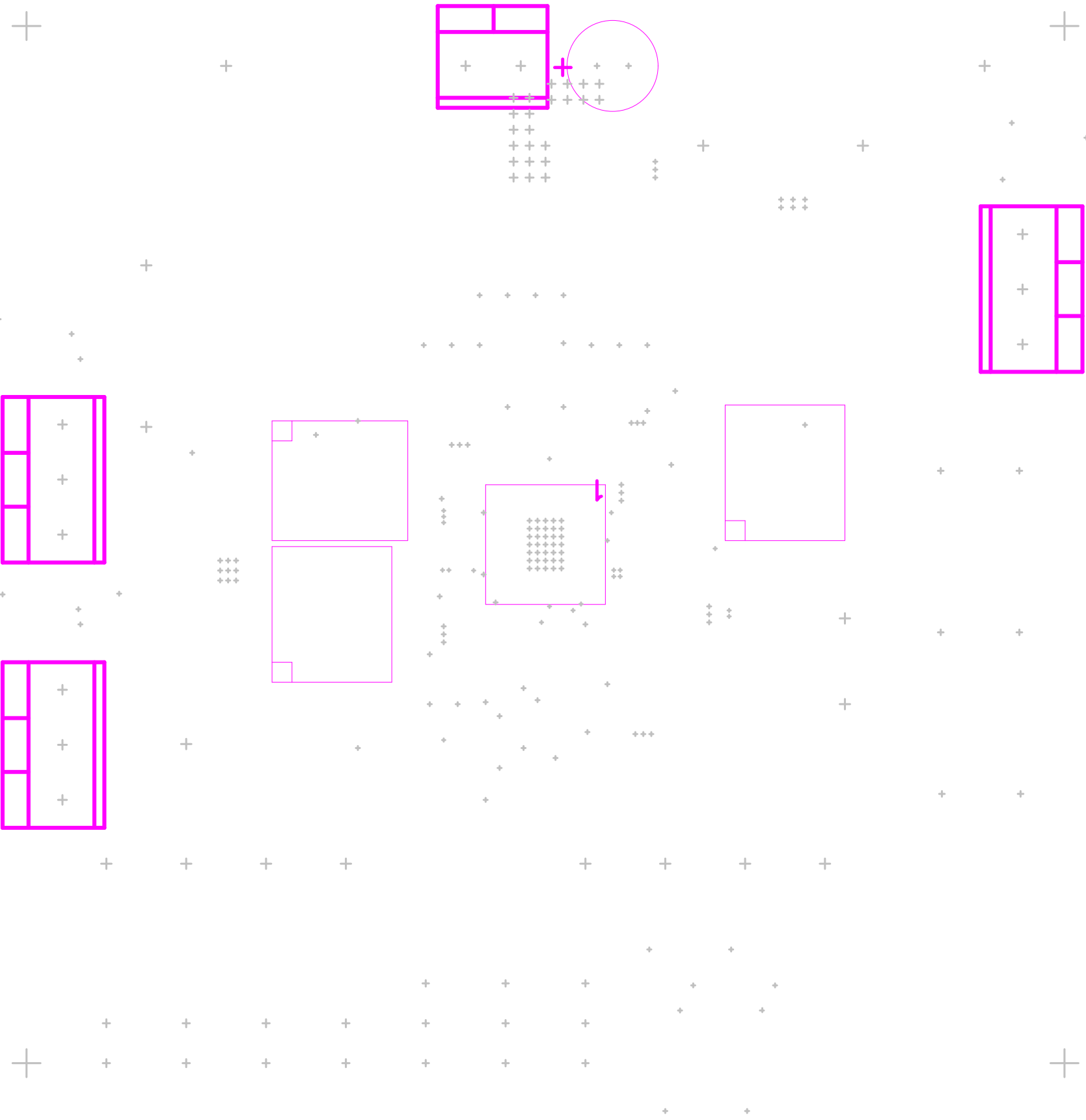


Symbol	Hit Count	Tool Size	Plated	Hole Type
○	21	8mil (0.2032mm)	PTH	Round
□	128	10mil (0.254mm)	PTH	Round
▽	24	20mil (0.508mm)	PTH	Round
○	2	25mil (0.635mm)	PTH	Round
□	6	27.559mil (0.7mm)	PTH	Round
⊕	9	32mil (0.8128mm)	PTH	Round
✕	8	38mil (0.9652mm)	PTH	Round
⊗	11	46mil (1.1684mm)	PTH	Round
◇	17	52mil (1.3208mm)	PTH	Round
☆	4	140mil (3.556mm)	NPTH	Round
230 Total				

FABRICATION CHART

FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT	
			EXTERNAL	INTERNAL
☐ 0.031 ☒ 0.062 ☐ 0.093 ☐ 0.125	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ LAYER 1 ☒ LAYER 4 ☐ NONE	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____	☒ 1 OZ. ☐ 2 OZ. ☐ OTHER _____
DESIGN	TRACE/GAP SPACING	LAYER COUNT		
☐ SMD ☐ THRU-HOLE ☒ MIX	☐ 0.010/0.010 ☐ 0.008/0.007 ☒ 0.006/0.006	☐ SINGLE SIDED ☐ 2 LAYER ☒ 4 LAYER ☐ 6 LAYER ☐ 8 LAYER ☐ 10 LAYER ☐ OTHER _____		

TEXAS INSTRUMENTS				Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
				Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM				Rev. Op2									TA	BA	FB
Date:		Filename:		Engineer L. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:			



FABRICATION CHART				
FINISHED THICKNESS	SILKSCREEN	SOLDERMASK	FINISHED COPPER WEIGHT	
			EXTERNAL	INTERNAL
☐ 0.031	☒ LAYER 1	☒ LAYER 1	☒ 1 OZ.	☒ 1 OZ.
☒ 0.062	☒ LAYER 4	☒ LAYER 4	☐ 2 OZ.	☐ 2 OZ.
☐ 0.093	☐ NONE	☐ NONE	☐ OTHER _____	☐ OTHER _____
☐ 0.125			_____	_____
DESIGN	TRACE/GAP SPACING		LAYER COUNT	
☐ SMD	☐ 0.010/0.010		☐ SINGLE SIDED	☐ 2 LAYER
☐ THRU-HOLE	☐ 0.008/0.007		☒ 4 LAYER	☐ 6 LAYER
☒ MIX	☒ 0.006/0.006		☐ 8 LAYER	☐ 10 LAYER
			☐ OTHER _____	_____

TEXAS INSTRUMENTS		Copper Layer Name			Silkscreen		S Mask		P Mask		Assembly		Fab Drawing
		Top	Internal	Bot	Top	Bot	Top	Bot	Top	Bot	Top	Bot	
Board No. TPS65250_EVM		Rev. 0p2									TA	BA	FB
Date:		Filename:		Engineer: L. Huertas		PCB Dsgnr: C. Shaw		Modified Date:				Time Stamp:	