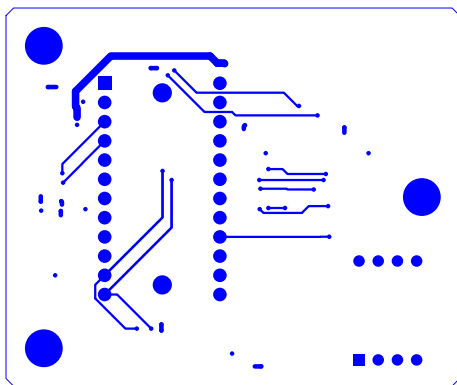

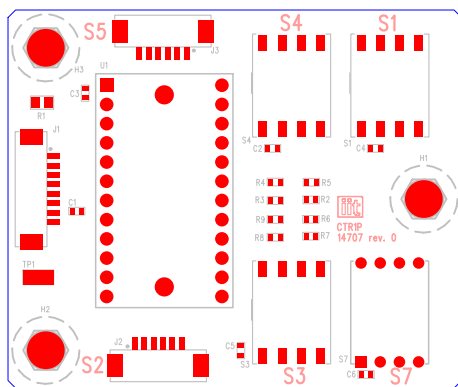

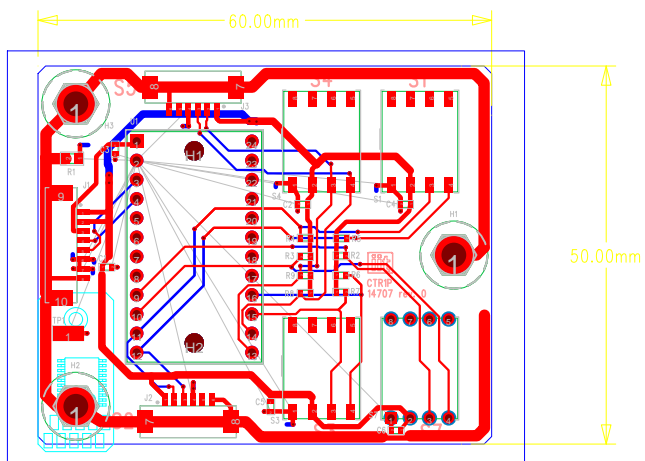
	Prepared: C.Lorini	Date: 24.03.2020	Layer: 3 - Copper TOP	
	Checked: G.Zini	Date:		
	Approved: M.Crepaldi	Date:		
Board name: CTR1P	Code: xxxxx	Rev: 00	Spec: CTR1P - BOARD THICKNESS 1.55 mm, RHOS finishing	



	Prepared: C.Lorini	Date: 24.03.2020	Layer: 4 - Copper BOTTOM
	Checked: G.Zini	Date:	
	Approved: M.Crepaldi	Date:	
Board name: CTR1P	Code: xxxxx	Rev: 00	Spec: CTR1P - BOARD THICKNESS 1.55 mm, RHOS finishing



	Prepared: C.Lorini	Date: 24.03.2020	Layer: 3 - Copper TOP		1 - Silkscreen TOP
	Checked: G.Zini	Date:			
	Approved: M.Crepaldi	Date:			
Board name: CTR1P		Code: xxxxx	Rev: 00	Spec: CTR1P - BOARD THICKNESS 1.55 mm, RHOS finishing	



	Prepared: C.Lorini	Date: 24.03.2020	Layer: 3 - Copper TOP 2 - Soldermask TOP 1 - Silkscreen TOP 4 - Copper BOTTOM 5 - Soldermask BOTTOM Paste mask TOP
	Checked: G.Zini	Date:	
	Approved: M.Crepaldi	Date:	
Board name: CTR1P	Code: xxxxx	Rev: 00	Spec: CTR1P - BOARD THICKNESS 1.55 mm, RH05 finishing