

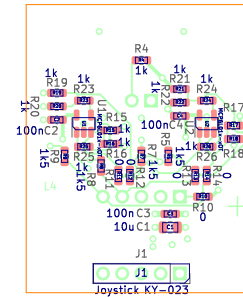




Max Planck Institute for Physics Author: M. Fras, Electronics Division		 
This board interfaces the Sanwa JLF-TP-8YT-K digital joystick to the KY-023 analog joystick header of the MAGIC Game board.		MAX PLANCK INSTITUTE FOR PHYSICS
Sheet: Colored-TOP File: JoystickAdapter.kicad_pcb		
Title: MAGIC Game – Joystick Adapter Board		
Size: A4	Date: 07 Feb 2023	Rev: 1.0
KiCad E.D.A. kicad (7.0.0)		Id: 1/1



Max Planck Institute for Physics Author: M. Fras, Electronics Division			 
This board interfaces the Sanwa JLF-TP-8YT-K digital joystick to the KY-023 analog joystick header of the MAGIC Game board.			MAX PLANCK INSTITUTE FOR PHYSICS
Sheet: Colored-BOT File: JoystickAdapter.kicad_pcb			
Title: MAGIC Game – Joystick Adapter Board			
Size: A4	Date: 07 Feb 2023	Rev: 1.0	
KiCad E.D.A. kicad (7.0.0)		Id: 1/1	