

R909-SDR current data warehouse

2023.12.27/2024.01.14/2024.01.16

ID:R909 Password:909

WEB DIRECTRY:<http://chitose6thplant.web.fc2.com/R909/>

[errata: errata1221.jpg](#)

R909-SDR-1602	Data 2023.12.27	WEB Address	Note
RF PCB	Gerber		Not yet
	<a href="#">R909-SDR-1602 BD.jpg</a>	<a href="http://chitose6thplant.web.fc2.com/R909/R909-SDR-1602 BD.jpg">http://chitose6thplant.web.fc2.com/R909/R909-SDR-1602 BD.jpg</a>	Block diagram
	<a href="#">4732 2003 386 BOM.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/4732 2003 386 BOM.pdf">http://chitose6thplant.web.fc2.com/R909/4732 2003 386 BOM.pdf</a>	BOM
	<a href="#">coils R909-SDR.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/coils R909-SDR.pdf">http://chitose6thplant.web.fc2.com/R909/coils R909-SDR.pdf</a>	Coils
	<a href="#">4732 2003 386 RF silk.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/4732 2003 386 RF silk.pdf">http://chitose6thplant.web.fc2.com/R909/4732 2003 386 RF silk.pdf</a>	SILK
	<a href="#">4732 2003 386 RF scm.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/4732 2003 386 RF scm.pdf">http://chitose6thplant.web.fc2.com/R909/4732 2003 386 RF scm.pdf</a>	Schematic
Debug Panel PCB	<a href="#">5531 debugPanel.zip</a>	<a href="http://chitose6thplant.web.fc2.com/R909/5531 debugPanel.zip">http://chitose6thplant.web.fc2.com/R909/5531 debugPanel.zip</a>	Gerber
	<a href="#">R909-SDR-1602 BD.jpg</a>		Block diagram
	<a href="#">5351 pro at LCD A.pdf</a>		A side
	<a href="#">5351 pro at LCD B.pdf</a>		B side
	<a href="#">5531 debug panel bom.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/5531 debug panel bom.pdf">http://chitose6thplant.web.fc2.com/R909/5531 debug panel bom.pdf</a>	BOM
	<a href="#">5351 pro at LCD SILK.pdf</a>		SILK
	<a href="#">5531 debug panel scm.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/5531 debug panel scm.pdf">http://chitose6thplant.web.fc2.com/R909/5531 debug panel scm.pdf</a>	Schematic
Sketch	<a href="#">R909-SDR-1602 test4.ino</a>	<a href="http://chitose6thplant.web.fc2.com/R909/R909-SDR-1602 test4.ino">http://chitose6thplant.web.fc2.com/R909/R909-SDR-1602 test4.ino</a>	Arduino code
Operation	<a href="#">R909-SDR-1602</a>	<a href="https://www.youtube.com/watch?v=wb-YdMU-vz0">https://www.youtube.com/watch?v=wb-YdMU-vz0</a>	YOUTUBE

R909-SDR-OLED	<a href="#">Data@2023.12.27/2024.01.14</a>	WEB Address	Note
RF PCB	Gerber		Not yet
	<a href="#">R909-SDR-1602 BD.jpg</a>	<a href="http://chitose6thplant.web.fc2.com/R909/R909-SDR-1602_BD.jpg">http://chitose6thplant.web.fc2.com/R909/R909-SDR-1602_BD.jpg</a>	Block diagram
	<a href="#">4732 2003 386 BOM.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/4732_2003_386_BOM.pdf">http://chitose6thplant.web.fc2.com/R909/4732 2003 386 BOM.pdf</a>	BOM
	<a href="#">coils R909-SDR.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/coils_R909-SDR.pdf">http://chitose6thplant.web.fc2.com/R909/coils R909-SDR.pdf</a>	Coils
	<a href="#">4732 2003 386 RF silk.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/4732_2003_386_RF_silk.pdf">http://chitose6thplant.web.fc2.com/R909/4732 2003 386 RF silk.pdf</a>	SILK
	<a href="#">4732 2003 386 RF scm.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/4732_2003_386_RF_scm.pdf">http://chitose6thplant.web.fc2.com/R909/4732 2003 386 RF scm.pdf</a>	Schematic
Panel PCB	Gerber	<a href="http://chitose6thplant.web.fc2.com/R909/5531_ATm_20_NORM.kicad_pcb.zip">http://chitose6thplant.web.fc2.com/R909/5531 ATm 20 NORM.kicad pcb.zip</a>	
	<a href="#">R909/R909-SDR-OLED BD.jpg</a>	<a href="http://chitose6thplant.web.fc2.com/R909/R909-SDR-OLED_BD.jpg">http://chitose6thplant.web.fc2.com/R909/R909-SDR-OLED BD.jpg</a>	Block diagram
	<a href="#">R909-SDR-Panel OLED bom.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/R909-SDR-Panel_OLED_bom.pdf">http://chitose6thplant.web.fc2.com/R909/R909-SDR-Panel OLED bom.pdf</a>	BOM
	<a href="#">panel20 PCB silk.jpg</a>	<a href="http://chitose6thplant.web.fc2.com/R909/panel20_PCB_silk.jpg">http://chitose6thplant.web.fc2.com/R909/panel20 PCB silk.jpg</a>	SILK
	<a href="#">R909-SDR-Panel OLED scm.pdf</a>	<a href="http://chitose6thplant.web.fc2.com/R909/R909-SDR-Panel_OLED_scm.pdf">http://chitose6thplant.web.fc2.com/R909/R909-SDR-Panel OLED scm.pdf</a>	Schematic
Sketch	<a href="#">R909-SDR-OLED test1</a>	<a href="http://chitose6thplant.web.fc2.com/R909/R909-SDR-OLED_test1.ino">http://chitose6thplant.web.fc2.com/R909/R909-SDR-OLED test1.ino</a>	
Operation	<a href="#">R909-SDR-OLED</a>	<a href="https://www.youtube.com/shorts/03Hpvuk5BYI">https://www.youtube.com/shorts/03Hpvuk5BYI</a>	YOUTUBE