











Designed by CyberPit 2023

FreeDSP OVTAVIA (basic version)

NOT POPULATE: U22, U23, R182, R189, R187, R191, R199, R201, R203, R209, Q26, R208, Q25, R204, R198, R200 CHANE (to Zero Ohm): R181, R188, R183, R190, R213
JUMPER(Between): J28 pin2-Pin3, pin5-pin6

AS WELL TO THE ANOTHER PART ...

FreeDSP OVTAVIA (Differential version)

NOT POPULATE: Q25, R208 (if you want)
AS WELL TO THE ANOTHER PART ...

FreeDSP OVTAVIA (Balanced version)

NOT POPULATE: J16, R213, R203
AS WELL TO THE ANOTHER PART ...

FreeDSP OVTAVIA (Extend S/N 6dB stereo version)

NOT POPULATE: U.S. Q.25, Q.20, J.27, R.202, R.205, R.205, R.207, R.212, R.196, R.197, R.192, R.193, R.194, R.195, R.177, R.173, R.174, R.178, R.175, R.179, R.176, R.180, U.22, Q.25, Q.27, R.208, R.210, R.209, R.210, R.203, R.198, R.199, R.188, R.181, R.189, R.182 CHANGE: (to 10k) R.183, R.184, R.185, R.186 (to MJ-518 or Butique Jacks) J.16

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	□ FreeDSP OVTAVIA (Differential)	version)	
	☐ FreeDSP OVTAVIA (Balanced vo	☐ FreeDSP OVTAVIA (Balanced version)	
	☐ FreeDSP OVTAVIA (Extend S/N	6dB version)	
	Sheet: /ADC_IO Part/DAC/		
	File: DAC.sch		
Title: FreeDSP OCTAVIA DAC part			
	Size: A3 Date: 2023-05-13	Rev: 0.25	
	KiCad E.D.A. kicad (5.1.9-0-10_14)	ld: 3/3	