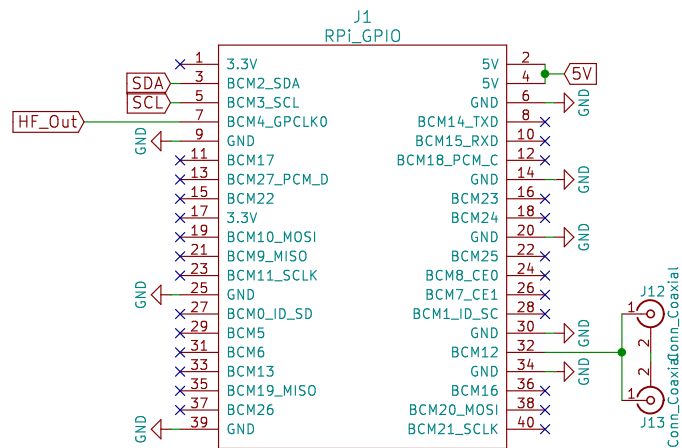


	1	2	3	4	5	6
A	<div>Sheet: relayage</div> <div>File: relayage.sch</div>					<div>Sheet: RPi_GPIO</div> <div>File: RPi_GPIO.sch</div>
B						<div>Sheet: Sheet5AC16DA5</div> <div>File: ampli.sch</div>
C						
D						<div>rpitx</div> <div>Sheet: / File: RPi_Hat.sch</div> <div><b>Title:</b> 0.1 to 50 MHz 1W linear amplifier</div> <div>Size: A4Date:Rev: 1.0</div> <div>KiCad E.D.A. kicad 4.0.7Id: 1/4</div>
	1	2	3	4	5	6



Thru-Hole Connector

Sheet: /RPi\_GPIO/  
File: RPi\_GPIO.sch

**Title:**

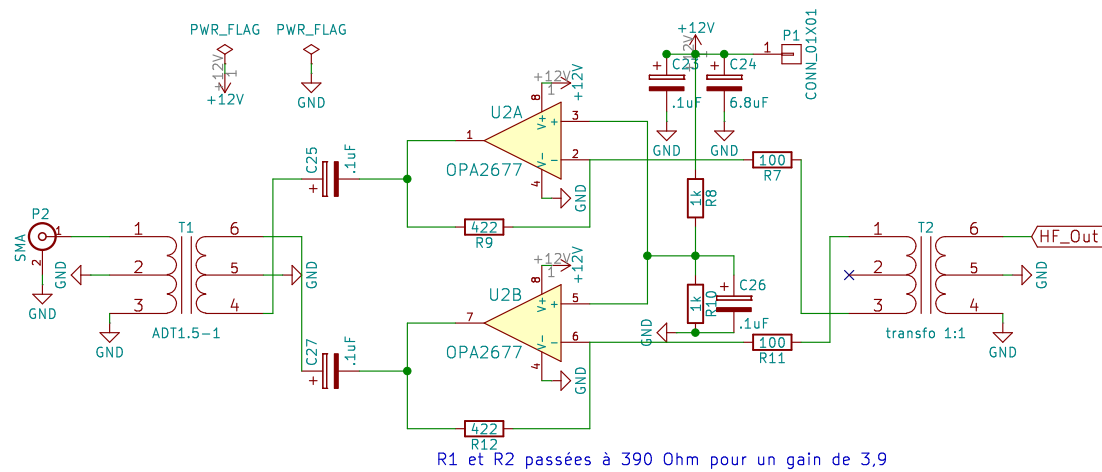
Size: A4  
KiCad E.D.A. kicad 4.0.7

Date:

**Rev:**  
Id: 2/4



# 1W RF Amplifier



T4-1-X65 [http://www.box73.de/product\\_info.php?products\\_id=1236](http://www.box73.de/product_info.php?products_id=1236)

ADT1.5-1-X65 [http://www.box73.de/product\\_info.php?products\\_id=1546](http://www.box73.de/product_info.php?products_id=1546)

20 dB 1-50 MHz linear amplifier

Sheet: /Sheet5AC16DA5/  
File: ampli.sch

**Title:** 0.1 to 50 MHz 1W linear amplifier

Size: A4  
KiCad E.D.A. kicad 4.0.7

Date:  
Id: 4/4

**Rev:** 1.0