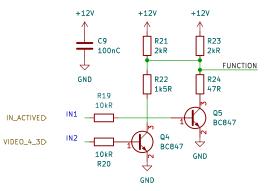
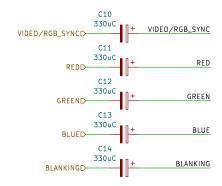


The signals FNC_IN1 and FNC_IN2 are input to the level conversion circuit of the SCART function selection control to generate the appropriate signal levels. When the voltage levels of both the first input terminal FNC_IN1 and the second input terminal FNC_IN2 are 3.3V, the output voltage of the output terminal FUNCTION is OV. When the voltage level of the first input terminal FNC_IN1 is OV and the voltage level of the second input terminal FNC_IN2 is 3.3V, the output voltage of the output terminal interest of the output terminal interes

When the voltage levels of both the first input terminal FNC_IN1 and the second input terminal FNC_IN2 are 0V, the output voltage of the output terminal FUNCTION is 12V.





AUDIO_LEFTD AUDIO_LEFT AUDIO_RIGHT AUDIO_RIGHTD

SCART-F GND (21 20 VIDEO/RGB_SYNC Load: 75ohm <u>19</u> 18 GND BLANKING Load: 75ohm Load: 75ohm RED 15 14 → GND GND (13 12 Load: 75ohm GREEN 10 GND ⟨ 9 FUNCTION Load: 75ohm BLUE AUDIO_LEFT Load: 10Kohm GND (5 4 GND AUDIO_RIGHT Load: 10Kohm

> Sheet: /SCART output/ File: SCART_output.kicad_sch Title:

Size: A4 Date: Rev: KiCad E.D.A. kicad 7.0.7 ld: 3/13

