

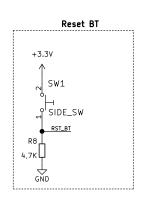
CON2

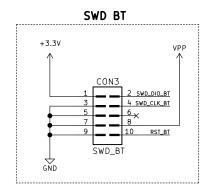
Breakout and Prog

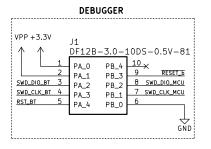
Power DC Vpp U1 +12V LM1117 С8 C2 _____10uF 10uF 0.1uF Led **⊢** R3 ḋR5 J1,2k 10K لـ GND GND GND GŇD

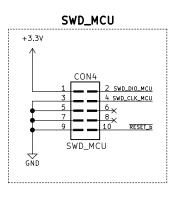
Vpp = 6.7 v, is the programming voltage for the Murata BT module.

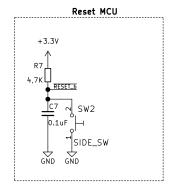
Power DC +3.3V+12V ∱ +3.3V U2 LM1117 C10 С3 R2 280 C4 C11 **=** 10uF 0.1uF D_{4,7}K ∐470 = 10uF GND GND GND GND



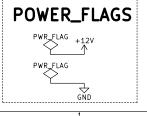








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Author: Villar Santiago BSD License. See LICENSE.txt file Revision: Alamon Diego, Brengi Diego, Scotti Noelia INSTITUTO NACIONAL DE TECNOLOGÍA INDUSTRIAL & ENYE TECHNOLOGIES File: Expansion_Programacion.sch Title: Breakout and Prog Date: 2017-02-20 Size: A4 Rev: 0.1 KiCad E.D.A. kicad 4.0.2+dfsq1-stable