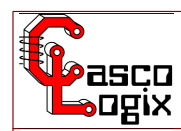


DIOx Mapping	Sleep	Standby	FSRx/Tx	Rx	Tx
DIO0	00	-	-	PayloadReady	PacketSent
	01	-	-	CrcOK	-
	10	-	-	-	-
DIO1	00	FifoLevel	FifoLevel	FifoLevel	FifoLevel
	01	FifoEmpty	FifoEmpty	FifoEmpty	FifoEmpty
	10	FifoFull	FifoFull	FifoFull	FifoFull
DIO2	00	FifoFull	FifoFull	FifoFull	FifoFull
	01	-	-	RxReady	-
	11	FifoFull	FifoFull	SyncAddress	FifoFull
DIO3	00	FifoEmpty	FifoEmpty	FifoEmpty	FifoEmpty
	01	-	-	-	TxReady
	10	FifoEmpty	FifoEmpty	FifoEmpty	FifoEmpty
DIO4	00	-	TempChange / LowBat	TempChange / LowBat	TempChange / LowBat
	01	-	-	PILock	-
	11	-	-	TimeOut	-
DIO5	00	ClkOut if RC	ClkOut	-	ClkOut
	01	-	-	PILock	-
	11	-	-	Resi / PreambleDetect	-
DIO5	00	-	-	PILock	ClkOut
	11	-	ModeReady	-	Data ModeReady



Sheet: /
 File: RFM95_mikroBUS.sch
Title: RFM95 mikroBUS Module

Size: USLetter Date: 2016-01-02
 KiCad E.D.A. kicad 4.0.4-stable
 Rev: 1.0
 Id: 1/1