

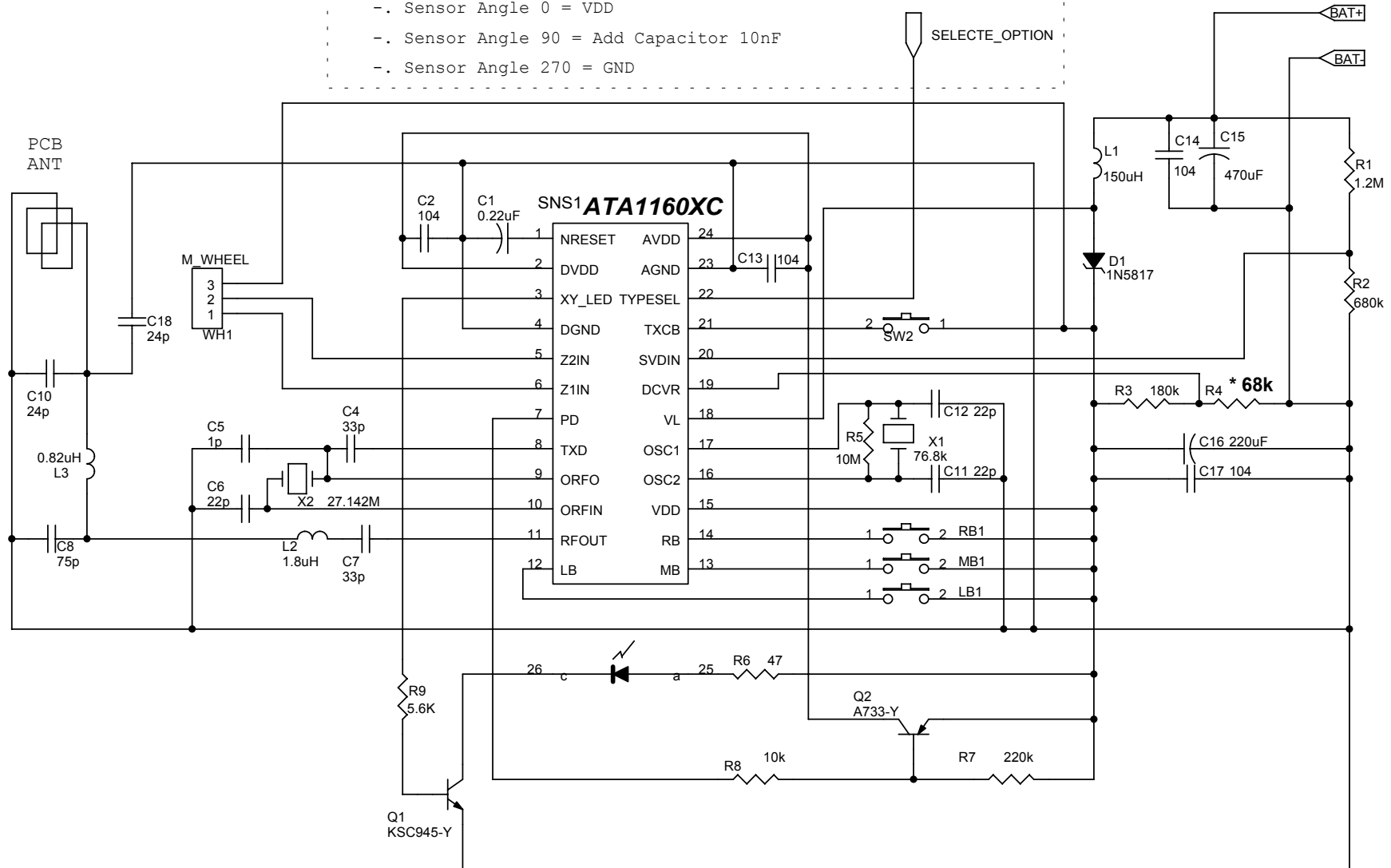
SAXM105A1 Mouse Transmitter

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*. Note : Sensor degree selection (PIN NO=22)
- . Sensor Angle 0 = VDD
- . Sensor Angle 90 = Add Capacitor 10nF
- . Sensor Angle 270 = GND

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- Sensor Angle 270 = GND



*. Note

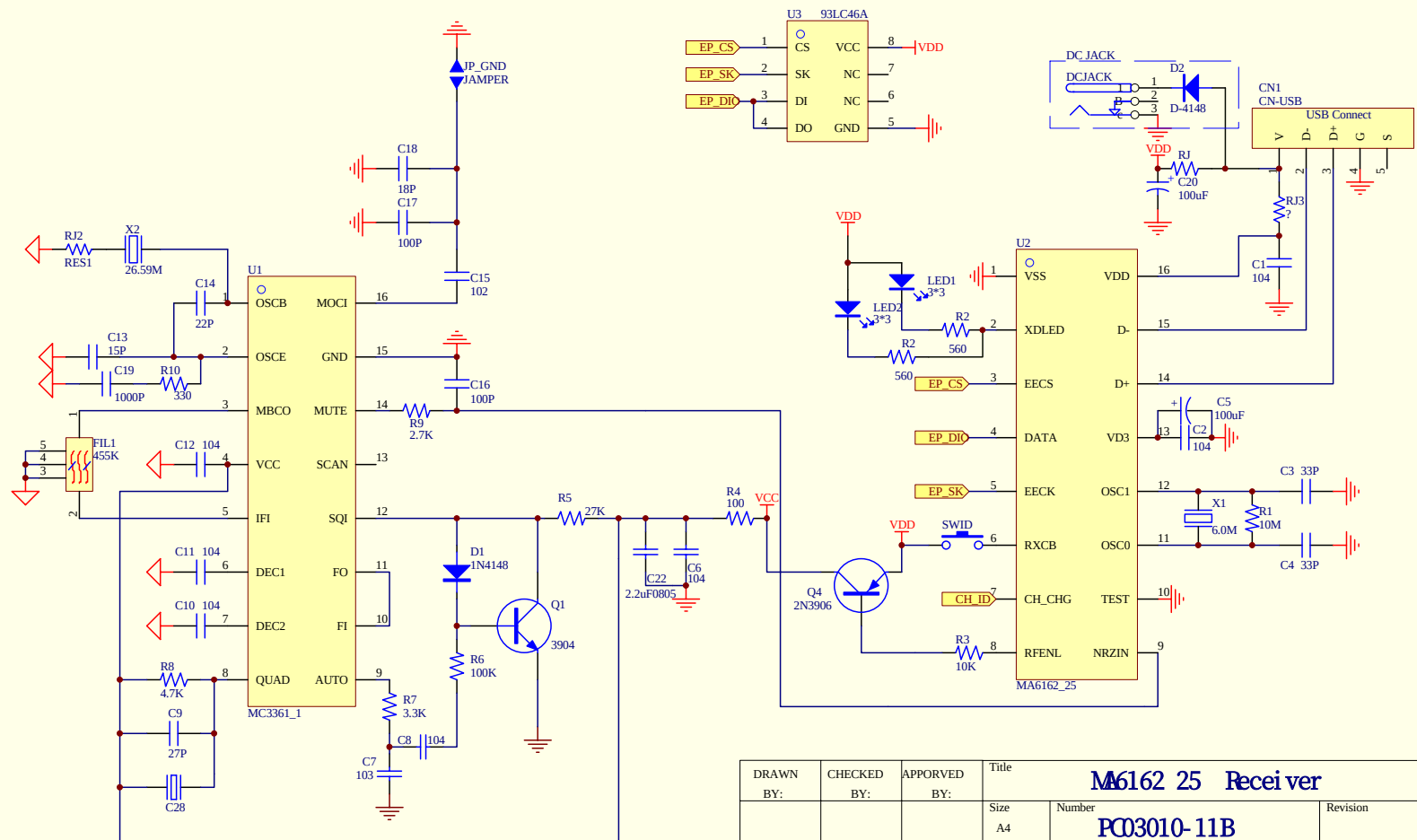
68k-->Variable Resistor (VDD Voltage 3.7V)

Title	ATA1180XC + MA6223_Q17K MOUSE angle option
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Size A4	Document Number	Rev 00
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SAXM105A1 Mouse Receiver



DRAWN BY:	CHECKED BY:	APPROVED BY:	Title		
			M6162 25 Receiver		
			Size A4	Number	Revision
			PC03010-11B		
			Date: 29-Oct-2003	Sheet of	
			File: H:\Mod\A5\EMC\0301011b1.ddb	Drawn By:	