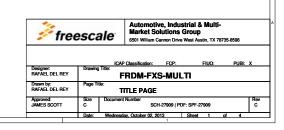
5	4			3	2		1		
Table of Contents							Revisions &		
1 Title							Description	Date	Approved
2 Block Diagram						X1	27909 base Initial Draft	03/07/13	11
3 Sensors						A	27909 Prototype Release		J. SCOTT
3 Power Supply, Battery, uSD						AX1_	JD 27982 (BT Version) Under Development	07/16/13	
						AX1		07/22/13	J. SCOTT
						AX2	27982 (BT Version) Block Diagram Update	08/07/13	J. SCOTT
						В	27982 (BT Version) Release candidate	08/23/13	J. SCOTT
						BX1	27982 (UNDER DEVELOPMENT) I2C swap fix	09/25/13	J. SCOTT
						С	27909 Non BT ver. (BOM update per coreid) Release to prod.	10/02/13	J. SCOTT
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		ED	DM-FXS	MIIITT					
		ГГ	כאדויוטא	-MULII					



- 1. Unless Otherwise Specified:
  - All resistors are in ohms, 5%, 1/8 Watt All capacitors are in uF, 20%, 50V
  - All voltages are DC
  - All polarized capacitors are aluminum electrolytic
- 2. Interrupted lines coded with the same letter or letter combinations are electrically connected.
- 3. Device type number is for reference only. The number varies with the manufacturer.
- 4. Special signal usage:
  - B Denotes Active-Low Signal
  - <> or [] Denotes Vectored Signals
- 5. Interpret diagram in accordance with American National Standards Institute specifications, current revision, with the exception of logic block symbology.

## FRDM-FXS-MULTI Block Diagram

