ole of Contents			Revisions &	ž.
E PAGE	<u> </u>	$\overline{}$		_
CK DIAGRAM	Ret	v Des	escription	
6F MCU	x1	I In:	nitial Draft	
enSDA INTERFACE	<del>-</del>	+		
DUINO SHIELDS & COMBO SENSOR	A	Rer	emove SW4	
CARD/RF-WIFI/BLUETOOTH/AUDIO	R	Mor	odify USB	
RMII	<u> </u>	-		
	c			
	D.			

Rev	Description	Date	Approved	
X1	Initial Draft	04/07/15	M. Hunt	
A	Remove SW4	09/15/15	M. Hunt	
В	Modify USB	11/17/15	M. Hunt	
С				
D				D
E				
F				

## **FREEDOM K66F**

freescale			Automotive, Industrial & Multi- Market Solutions Group 6501 William Cannon Drive West Austin, TX 78735-8598						
Designer: M. Hunt	Drawin		Classification:			FIUO:		PUBI:	х
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Approved: M. Hunt	Size C	Document		I-28682   P	DF: SPF-	28682			Rev
	Date:	Tuesday, I	November 17, 20	15	Sheet	1	of	7	_

- 1. Unless Otherwise Specified:
  - All resistors are in ohms, most are 1%, 1/10 Watt. Otherwise are 5%, 1/8 Watt.
  - All capacitors are in uF, some are 10% or 20%
  - All voltages are DC
  - All polarized capacitors are tantalum
- 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.















