EFR32xG1x_DISC_REF_DES 434 MHz, 490 MHz, 610 MHz, 868 MHz, 915 MHz 14 / 20 dBm

Board Function	Page
Title Page	1
RF, Antenna & Power	2
EFR32 Signal Assignments	3
WSTK Connectors	4



Revision History						
Rev. Description						
Rev1: A00 Dscr1A: Initial revision.						

(5)			Sciental: Tite EFR32xG1x_DISC_REF_DES		
Designed Alla		N LABS	Page Title Page		
A3	BOM Doc No:		Document number DBRB		A00
Design Cleated	Date:		Shert Created Date	Sheet Modified Date	1 or 4





