	6	5	4	3		2				
								REVISION RECORD		
					WHO:		PCB REV:	NOTES:	DATE	
	NOTES:				TI-BL			Edited SVS circuitry (U3,U4); Changed power supply (U14) resistors Changed F28377D (U1) pinout and connector pinout (J1 Changed ADC VREFHI circuitry (U17,U13) and switches (SW3, SW4)	05-Jun-2 24-Oct-2	
D	(A) USE (B) USE	ferential Pairs - 90 Ohm B-DM & USB-DP BO_GPIO-42 & USBO_GPIO-43 U_GPIO-42 & MCU_GPIO-43			TI-BL	R1.1 ASSY A	R1.1	R16: 2K2 to 0R, R72: 0R0 to 100K, R74: 0R0 to 10K X1: Move to crystal with lower ESR U1: Swap VREFLOB and VREFLOD to match datasheet U1: Rename ADCINCALO & CAL1 to ADCIN14 & 15 Net Rename: HSEC_ADC-CALO & CAL1 to HSEC_ADCIN Net Rename: MCU_ADC-CALO & CAL1 to MCU_ADCIN14	09-May-:	D14 C
C	(A) MC (B) MC (C) MC (D) MC	v	ClkEn Pins							C
	(A) HSE		cching ith HSEC_ADC + 1 pin (ie HSEC_A th MCU_ADC + 1 pin (ie MCU_ADC							_
В										F
A						COMPANY	ŗ	Γexas Instrument	ts	
						PAGE NAM	TITLE			
							E90	37x controlCARD	1.1A	













