





















Interface	Signal	Pin
EMAC	EMAC_MDC_out EMAC_MDLJn EMAC_MDO_out EMAC_CRS_out EMAC_COL_out	Any GPIO
I2C	IZCEXTO_SCL_in IZCEXTO_SOL_in IZCEXTS_SCL_in IZCEXTS_SCL_out IZCEXTO_SCL_out IZCEXTS_SCL_out IZCEXTS_SCL_out IZCEXTS_SCL_out IZCEXTS_SCL_out	Any GP10
General Purpose SPI	HSPIQ_In/_out HSPIQ_In/_out HSPIC_IK_In/_out HSPI_CSQ_In/_out HSPI_CSQ_out HSPI_CSQ_out HSPI_CSQ_out YSPIQ_In/_out YSPIQ_In/_out YSPIC_IN/_out YSPIC_ISQ_out YSPIC_SQ_out YSPIC_SQ_out	Any GPIO

Mounting Holes	Internal Bootstrapping Resistors		
The conting the cost	MTDI/GPI012:	Pull-Down	
	GP100:	Pull-Up	
GND	GP102:	Pull-Down	
	GP104:	Pull-Down	
	MTDO/GPI015:	Pull-Up	
	GPI05:	Pull-Up	

Pie	Default	3.3V	1.6V			
GPI012/WT0I	Pull-Down	0	1	Bootstrapping Pins		
		Beoth	g Mode			
#fe	Default	SPI Flash Boot	Download Boot	ng Set	Settings	
GPI00	Pull-Up	1	0			
GPI02	Pull-Down					
		Debugging Log on	UDTXD During Booting			
Pie	Default	USTXD Toggling	UOTKD Silent			
GP1015/WT00	Pull-Up					
		Timing of	S010 Slave			
Pto	Default	Felling-edge:Output	Falling-edgesinput Rising-edgesOutput	Rising-edgesinput Falling-edge:Output	Alising-edgerinput Alising-edgerOutput	
GPI015/WT00	Pull-Up	0	0	1	1	
GPI05	Pull-Up		4		4	

