Actions

MICROELECTRONICS Co., Ltd.

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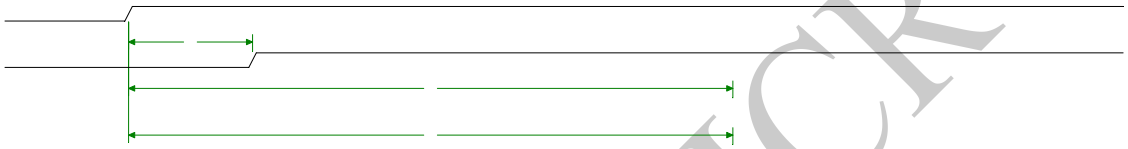
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	PIN NAME	
	HOSCI	
	HOSCO	
	AVCC2	
	VDD	
	EXT_R	
	AVDD33	
	RXCN_CH	
	RXCP_CH	
	RXON_CH	
	RXOP_CH	
	RX1N_CH	
	RX1P_CH	
	RX2N_CH	
	RX2P_CH	
	AVDD12	
	P_CECRX	
	P_I2C1SCL	
	P_I2C1SDA	
	VCC1	
	P_RESETB	
	P_UARTTX1	
	P_UARTRX1	
	P_MACRER	
	P_MACRVLD	
	P_MACMDIO	
	P_MACMDC	
	P_MACTVLD	
	P_MACTD1	
	P_MACTD0	
	P_MACTCLK	
	VCC0(2.5V)	
	P_MACRD1	
	P_MACRD0	
	P_MACTD2	
	P_MACTD3	

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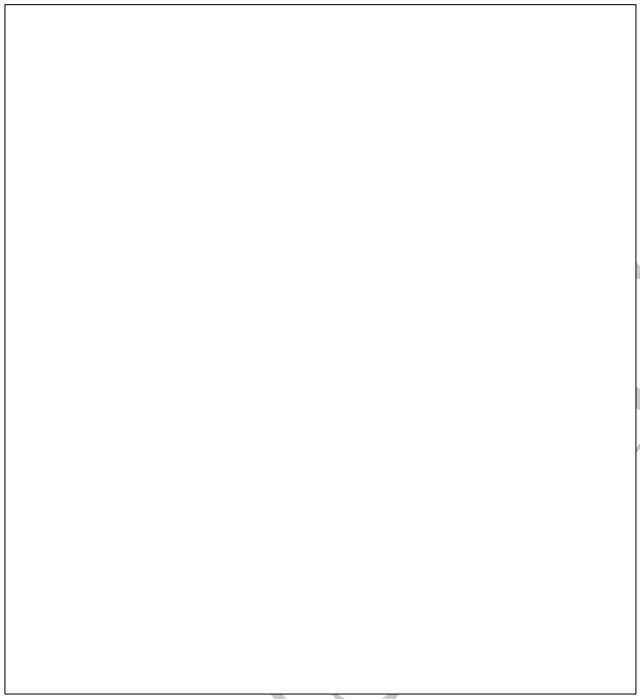
	P_MACRD2	
	P_MACRD3	
	P_MACTER	
	P_MACRCLK	
	VDD	
	AVCC	
	VBUS0	
	DM0	
	DP0	
	UVCC0	
	P_DRVVBUS0	
	P_I2C0SCL	
	P_I2C0SDA	
	VCC2	
	P_UARTRX0	
	P_UARTTX0	
	VDD	
	SVCC	
	VDD	
	R_VREF	
	R_VDD	
	SVCC	
	VDD	
	SREF	
	R_VDD	
	SVCC	
	R_VDD	
	VDD	
	R_VDD	
	SVCC	
	VDD	
	P_IRTX	
	P_SPIMISO	
	P_SPIMOSI	
	P_SPICLK	
	P_SPINSS	
	VCC3	
	DVCC_PLL	

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	PIN NAME		

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Absolute Maximum Ratings

V_{CC}	Power Supply (3.3V)	V
Vsvcc	Power Supply (1.5V)	V
V_{dd}	Power Supply (1.35V)	V
V_{IN}	I= v	

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DETAIL : "A"
TOP VIEW
SIDE VIEW
NOTE:
1. CONTROLLING DIMENSION : MILLIMETER
COPY
CONTROLLED
REV NO
A

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