

SIGNAL NAME	DESCRIPTION	TYPE	PROC	HEADER_PIN	MODE	HEADER_PIN	MODE
pr1_pru0_gpo0	PRU0 General-Purpose Output	O	AH6	NA			
pr1_pru0_gpo1	PRU0 General-Purpose Output	O	AH3	NA			
pr1_pru0_gpo2	PRU0 General-Purpose Output	O	AH5	NA			
pr1_pru0_gpo3	PRU0 General-Purpose Output	O	AG6	P8_12	MODE13		
pr1_pru0_gpo4	PRU0 General-Purpose Output	O	AH4	P8_11	MODE13		
pr1_pru0_gpo5	PRU0 General-Purpose Output	O	AG4	P9_15	MODE13		
pr1_pru0_gpo6	PRU0 General-Purpose Output	O	AG2	NA			
pr1_pru0_gpo7	PRU0 General-Purpose Output	O	AG3	NA			
pr1_pru0_gpo8	PRU0 General-Purpose Output	O	AG5	NA			
pr1_pru0_gpo9	PRU0 General-Purpose Output	O	AF2	NA			
pr1_pru0_gpo10	PRU0 General-Purpose Output	O	AF6	NA			
pr1_pru0_gpo11	PRU0 General-Purpose Output	O	AF3	NA			
pr1_pru0_gpo12	PRU0 General-Purpose Output	O	AF4	NA			
pr1_pru0_gpo13	PRU0 General-Purpose Output	O	AF1	NA			
pr1_pru0_gpo14	PRU0 General-Purpose Output	O	AE3	NA			
pr1_pru0_gpo15	PRU0 General-Purpose Output	O	AE5	NA			
pr1_pru0_gpo16	PRU0 General-Purpose Output	O	AE1	NA			
pr1_pru0_gpo17	PRU0 General-Purpose Output	O	AE2	P9_26	MODE13		
pr1_pru0_gpo18	PRU0 General-Purpose Output	O	AE6	NA			
pr1_pru0_gpo19	PRU0 General-Purpose Output	O	AD2	NA			
pr1_pru0_gpo20	PRU0 General-Purpose Output	O	AD3	NA			
pr1_pru0_gpi0	PRU0 General-Purpose Input	I	AH6	NA			
pr1_pru0_gpi1	PRU0 General-Purpose Input	I	AH3	NA			
pr1_pru0_gpi2	PRU0 General-Purpose Input	I	AH5	NA			
pr1_pru0_gpi3	PRU0 General-Purpose Input	I	AG6	P8_12	MODE12		
pr1_pru0_gpi4	PRU0 General-Purpose Input	I	AH4	P8_11	MODE12		
pr1_pru0_gpi5	PRU0 General-Purpose Input	I	AG4	P9_15	MODE12		
pr1_pru0_gpi6	PRU0 General-Purpose Input	I	AG2	NA			
pr1_pru0_gpi7	PRU0 General-Purpose Input	I	AG3	NA			
pr1_pru0_gpi8	PRU0 General-Purpose Input	I	AG5	NA			
pr1_pru0_gpi9	PRU0 General-Purpose Input	I	AF2	NA			
pr1_pru0_gpi10	PRU0 General-Purpose Input	I	AF6	NA			
pr1_pru0_gpi11	PRU0 General-Purpose Input	I	AF3	NA			
pr1_pru0_gpi12	PRU0 General-Purpose Input	I	AF4	NA			
pr1_pru0_gpi13	PRU0 General-Purpose Input	I	AF1	NA			
pr1_pru0_gpi14	PRU0 General-Purpose Input	I	AE3	NA			
pr1_pru0_gpi15	PRU0 General-Purpose Input	I	AE5	NA			
pr1_pru0_gpi16	PRU0 General-Purpose Input	I	AE1	NA			
pr1_pru0_gpi17	PRU0 General-Purpose Input	I	AE2	P9_26	MODE12		
pr1_pru0_gpi18	PRU0 General-Purpose Input	I	AE6	NA			
pr1_pru0_gpi19	PRU0 General-Purpose Input	I	AD2	NA			

SIGNAL NAME	DESCRIPTION	TYPE	PROC	HEADER_PIN	MODE	HEADER_PIN	MODE						
pr1_pru0_gpi20	PRU0 General-Purpose Input	I	AD3	NA									
pr1_pru1_gpo0	PRU1 General-Purpose Output	O	E2	NA									
pr1_pru1_gpo1	PRU1 General-Purpose Output	O	D2	P9_20	MODE13								
pr1_pru1_gpo2	PRU1 General-Purpose Output	O	F4	P9_19	MODE13								
pr1_pru1_gpo3	PRU1 General-Purpose Output	O	C1	P9_41	MODE13								
pr1_pru1_gpo4	PRU1 General-Purpose Output	O	E4	NA									
pr1_pru1_gpo5	PRU1 General-Purpose Output	O	F5	P8_18	MODE13								
pr1_pru1_gpo6	PRU1 General-Purpose Output	O	E6	P8_19	MODE13								
pr1_pru1_gpo7	PRU1 General-Purpose Output	O	D3	P8_13	MODE13								
pr1_pru1_gpo8	PRU1 General-Purpose Output	O	F6	NA									
pr1_pru1_gpo9	PRU1 General-Purpose Output	O	D5	P8_14	MODE13								
pr1_pru1_gpo10	PRU1 General-Purpose Output	O	C2	P9_42	MODE13								
pr1_pru1_gpo11	PRU1 General-Purpose Output	O	C3	P9_27	MODE13								
pr1_pru1_gpo12	PRU1 General-Purpose Output	O	C4	NA									
pr1_pru1_gpo13	PRU1 General-Purpose Output	O	B2	NA									
pr1_pru1_gpo14	PRU1 General-Purpose Output	O	D6	P9_14	MODE13								
pr1_pru1_gpo15	PRU1 General-Purpose Output	O	C5	P9_16	MODE13								
pr1_pru1_gpo16	PRU1 General-Purpose Output	O	A3	P8_15	MODE13								
pr1_pru1_gpo17	PRU1 General-Purpose Output	O	B3	P8_26	MODE13								
pr1_pru1_gpo18	PRU1 General-Purpose Output	O	B4	P8_16	MODE13								
pr1_pru1_gpo19	PRU1 General-Purpose Output	O	B5	NA									
pr1_pru1_gpo20	PRU1 General-Purpose Output	O	A4	NA									
pr1_pru1_gpi0	PRU1 General-Purpose Input	I	E2	NA									
pr1_pru1_gpi1	PRU1 General-Purpose Input	I	D2	P9_20	MODE12								
pr1_pru1_gpi2	PRU1 General-Purpose Input	I	F4	P9_19	MODE12								
pr1_pru1_gpi3	PRU1 General-Purpose Input	I	C1	P9_41	MODE12								
pr1_pru1_gpi4	PRU1 General-Purpose Input	I	E4	NA									
pr1_pru1_gpi5	PRU1 General-Purpose Input	I	F5	P8_18	MODE12								
pr1_pru1_gpi6	PRU1 General-Purpose Input	I	E6	P8_19	MODE12								
pr1_pru1_gpi7	PRU1 General-Purpose Input	I	D3	P8_13	MODE12								
pr1_pru1_gpi8	PRU1 General-Purpose Input	I	F6	NA									
pr1_pru1_gpi9	PRU1 General-Purpose Input	I	D5	P8_14	MODE12								
pr1_pru1_gpi10	PRU1 General-Purpose Input	I	C2	P9_42	MODE12								
pr1_pru1_gpi11	PRU1 General-Purpose Input	I	C3	P9_27	MODE12								
pr1_pru1_gpi12	PRU1 General-Purpose Input	I	C4	NA									
pr1_pru1_gpi13	PRU1 General-Purpose Input	I	B2	NA									
pr1_pru1_gpi14	PRU1 General-Purpose Input	I	D6	P9_14	MODE12								
pr1_pru1_gpi15	PRU1 General-Purpose Input	I	C5	P9_16	MODE12								
pr1_pru1_gpi16	PRU1 General-Purpose Input	I	A3	P8_15	MODE12								
pr1_pru1_gpi17	PRU1 General-Purpose Input	I	B3	P8_26	MODE12								
pr1_pru1_gpi18	PRU1 General-Purpose Input	I	B4	P8_16	MODE12								

SIGNAL NAME	DESCRIPTION	TYPE	PROC	HEADER_PIN	MODE	HEADER_PIN	MODE							
pr1_edio_sof	Start Of Frame	O	AF4/F4	P9_19	MODE11									
pr1_edio_data_in0	Ethernet Digital Input	I	AF1/E1	NA										
pr1_edio_data_in1	Ethernet Digital Input	I	AE3/G2	NA										
pr1_edio_data_in2	Ethernet Digital Input	I	AE5/H7	NA										
pr1_edio_data_in3	Ethernet Digital Input	I	AE1/G1	NA										
pr1_edio_data_in4	Ethernet Digital Input	I	AE2/G6	P9_26	MODE10	P8_34	MODE12							
pr1_edio_data_in5	Ethernet Digital Input	I	AE6/F2	P8_36	MODE12									
pr1_edio_data_in6	Ethernet Digital Input	I	AD2/F3	NA										
pr1_edio_data_in7	Ethernet Digital Input	I	AD3/D1	P8_15	MODE12									
pr1_edio_data_out0	Ethernet Digital Output	O	AF1/E1	NA										
pr1_edio_data_out1	Ethernet Digital Output	O	AE3/G2	NA										
pr1_edio_data_out2	Ethernet Digital Output	O	AE5/H7	NA										
pr1_edio_data_out3	Ethernet Digital Output	O	AE1/G1	NA										
pr1_edio_data_out4	Ethernet Digital Output	O	AE2/G6	P9_26	MODE11	P8_34	MODE13							
pr1_edio_data_out5	Ethernet Digital Output	O	AE6/F2	P8_36	MODE13									
pr1_edio_data_out6	Ethernet Digital Output	O	AD2/F3	NA										
pr1_edio_data_out7	Ethernet Digital Output	O	AD3/D1	P8_15	MODE13									
pr1_uart0_cts_n	UART Clear-To-Send	I	G1/F11	P8_45	MODE10									
pr1_uart0_rts_n	UART Ready-To-Send	O	G6/G10	P8_34	MODE11	P8_46	MODE10							
pr1_uart0_rxd	UART Receive Data	I	F2/F10	P8_36b	MODE11	P8_43	MODE10							
pr1_uart0_txd	UART Transmit Data	O	F3/G11	P8_44	MODE10									
pr1_ecap0_ecap_capin_	Capture Input/PWM Output	IO	D1/E9	P8_15	MODE11	P8_41	MODE10							