

TX	[108]	0x13000000	-	DRDY IRQ: STANDARD (NULL) REQUEST	SENT COMMAND = NULL
TX	[109]	0x0	-		
TX	[110]	0x0	-		
TX	[111]	0x0	-		
TX	[112]	0x0	-		
TX	[113]	0x0	-		
RX	[114]	0x80000000	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = NULL
RX	[115]	0x10700	-	STATUS: DRDY0,1,2; WLEN=24bit	
RX	[116]	0x1fea	-	CH0	
RX	[117]	0x1e	-	CH1	
RX	[118]	0x3c375a	-	CH2	
RX	[119]	0xc6e00	-	CRC	
TX	[120]	0x11a00200	-	DRDY IRQ: READ ALL (FF) REQUEST	SENT COMMAND = READ from Reg 0x00, nr 3
TX	[121]	0xa00200	-	REQ READ from Reg 0x00, nr 3	
TX	[122]	0x0	-		
TX	[123]	0x0	-		
TX	[124]	0x0	-		
TX	[125]	0x0	-		
RX	[126]	0x80000000	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = NULL
RX	[127]	0x10700	-	STATUS: DRDY0,1,2; WLEN=24bit	
RX	[128]	0x2030	-	CH0	
RX	[129]	0xffffd7	-	CH1	
RX	[130]	0x3bf614	-	CH2	
RX	[131]	0xa56c00	-	CRC	
TX	[132]	0x21a18200	-	DMA1 IRQ: READ ALL (FF) REQUEST	SENT COMMAND = READ from Reg 0x03, nr 3
TX	[133]	0xa18200	-	REQ READ from Reg 0x03, nr 3	
TX	[134]	0x0	-		
TX	[135]	0x0	-		
TX	[136]	0x0	-		
TX	[137]	0x0	-		
RX	[138]	0x80a00200	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = READ from Reg 0x00, nr 3
RX	[139]	0xe00200	-	RSP READ from Reg 0x00, nr 3	
RX	[140]	0x230500	-	REG 00	
RX	[141]	0x10000	-	REG 01	
RX	[142]	0x211100	-	REG 02	
RX	[143]	0x3b1900	-	CRC	
TX	[144]	0x21a30200	-	DMA1 IRQ: READ ALL (FF) REQUEST	SENT COMMAND = READ from Reg 0x06, nr 3
TX	[145]	0xa30200	-	REQ READ from Reg 0x06, nr 3	
TX	[146]	0x0	-		
TX	[147]	0x0	-		
TX	[148]	0x0	-		
TX	[149]	0x0	-		
RX	[150]	0x80a18200	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = READ from Reg 0x03, nr 3
RX	[151]	0x10000	-	STATUS: NO DRDY0,1,2; WLEN=24bit	
RX	[152]	0x2030	-	CH0	
RX	[153]	0xffffd7	-	CH1	
RX	[154]	0x3bf614	-	CH2	
RX	[155]	0x8cd100	-	CRC	

TX	[156]	0x21a48200	-	DMA1 IRQ: READ ALL (FF) REQUEST	SENT COMMAND = READ from Reg 0x09, nr 3
TX	[157]	0xa48200	-	REQ READ from Reg 0x09, nr 3	
TX	[158]	0x0	-		
TX	[159]	0x0	-		
TX	[160]	0x0	-		
TX	[161]	0x0	-		
RX	[162]	0x80a30200	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = READ from Reg 0x06, nr 3
RX	[163]	0xe30200	-	RSP READ from Reg 0x06, nr 3	
RX	[164]	0x70000	-	REG 06	
RX	[165]	0x0	-	REG 07	
RX	[166]	0x0	-	REG 08	
RX	[167]	0x893f00	-	CRC	
TX	[168]	0x21a60200	-	DMA1 IRQ: READ ALL (FF) REQUEST	SENT COMMAND = READ from Reg 0x0C, nr 3
TX	[169]	0xa60200	-	REQ READ from Reg 0x0C, nr 3	
TX	[170]	0x0	-		
TX	[171]	0x0	-		
TX	[172]	0x0	-		
TX	[173]	0x0	-		
RX	[174]	0x80a48200	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = READ from Reg 0x09, nr 3
RX	[175]	0x10000	-	STATUS: NO DRDY0,1,2; WLEN=24bit	
RX	[176]	0x2030	-	CH0	
RX	[177]	0xffffd7	-	CH1	
RX	[178]	0x3bf614	-	CH2	
RX	[179]	0x8cd100	-	CRC	
TX	[180]	0x21a78200	-	DMA1 IRQ: READ ALL (FF) REQUEST	SENT COMMAND = READ from Reg 0x0F, nr 3
TX	[181]	0xa78200	-	REQ READ from Reg 0x0F, nr 3	
TX	[182]	0x0	-		
TX	[183]	0x0	-		
TX	[184]	0x0	-		
TX	[185]	0x0	-		
RX	[186]	0x80a60200	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = READ from Reg 0x0C, nr 3
RX	[187]	0xe60200	-	RSP READ from Reg 0x0C, nr 3	
RX	[188]	0x800000	-	REG 0C	
RX	[189]	0x0	-	REG 0D	
RX	[190]	0x0	-	REG 0E	
RX	[191]	0x898700	-		
TX	[192]	0x21a90200	-	DMA1 IRQ: READ ALL (FF) REQUEST	SENT COMMAND = READ from Reg 0x12, nr 3
TX	[193]	0xa90200	-	REQ READ from Reg 0x12, nr 3	
TX	[194]	0x0	-		
TX	[195]	0x0	-		
TX	[196]	0x0	-		
TX	[197]	0x0	-		
RX	[198]	0x80a78200	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = READ from Reg 0x0F, nr 3
RX	[199]	0x10000	-	STATUS: NO DRDY0,1,2; WLEN=24bit	
RX	[200]	0x2030	-	CH0	
RX	[201]	0xffffd7	-	CH1	
RX	[202]	0x3bf614	-	CH2	
RX	[203]	0x8cd100	-	CRC	

TX	[204]	0x21aa8200	-	DMA1 IRQ: READ ALL (FF) REQUEST	SENT COMMAND = READ from Reg 0x15, nr 3
TX	[205]	0xaa8200	-	REQ READ from Reg 0x15, nr 3	
TX	[206]	0x0	-		
TX	[207]	0x0	-		
TX	[208]	0x0	-		
TX	[209]	0x0	-		
RX	[210]	0x80a90200	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = READ from Reg 0x12, nr 3
RX	[211]	0xe90200	-	RSP READ from Reg 0x12, nr 3	
RX	[212]	0x0	-	REG 12	
RX	[213]	0x0	-	REG 13	
RX	[214]	0x0	-	REG 14	
RX	[215]	0x25d600	-	CRC	
TX	[216]	0x23000000	-	DMA1 IRQ: STANDARD (NULL) REQUEST	
TX	[217]	0x0	-		
TX	[218]	0x0	-		
TX	[219]	0x0	-		
TX	[220]	0x0	-		
TX	[221]	0x0	-		
RX	[222]	0x80aa8200	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = READ from Reg 0x15, nr 3
RX	[223]	0x10000	-	STATUS: NO DRDY0,1,2; WLEN=24bit	
RX	[224]	0x2030	-	CH0	
RX	[225]	0xffffd7	-	CH1	
RX	[226]	0x3bf614	-	CH2	
RX	[227]	0x8cd100	-	CRC	
TX	[228]	0x13000000	-	DRDY IRQ: STANDARD (NULL) REQUEST	SENT COMMAND = NULL
TX	[229]	0x0	-		
TX	[230]	0x0	-		
TX	[231]	0x0	-		
TX	[232]	0x0	-		
TX	[233]	0x0	-		
RX	[234]	0x80000000	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = NULL
RX	[235]	0x10700	-	STATUS: DRDY0,1,2; WLEN=24bit	
RX	[236]	0x203b	-	CH0	
RX	[237]	0xffffbb	-	CH1	
RX	[238]	0x3bc410	-	CH2	
RX	[239]	0xdbd000	-	CRC	
TX	[240]	0x13000000	-	DRDY IRQ: STANDARD (NULL) REQUEST	SENT COMMAND = NULL
TX	[241]	0x0	-		
TX	[242]	0x0	-		
TX	[243]	0x0	-		
TX	[244]	0x0	-		
TX	[245]	0x0	-		
RX	[246]	0x80000000	-	DMA1 IRQ: RX END	PREVIOUS COMMAND = NULL
RX	[247]	0x10700	-	STATUS: DRDY0,1,2; WLEN=24bit	
RX	[248]	0x2027	-		
RX	[249]	0xfffff4	-		
RX	[250]	0x3b9e7f	-		
RX	[251]	0x788f00	-		