Value	Input Type	Data Width	Value	Input Type	Data Width
1	Active DVP(TG)	8-bit	22	Adjust_1	16-bit
2	Defect Correct	8-bit	23	Adjust_2	16-bit
3	CCM_R	8-bit	24	Adjust_3	16-bit
4	CCM_G	8-bit	25	YUV420_0	16-bit
5	CCM_B	8-bit	26	YUV420_1	16-bit
6	Gamma_R	8-bit	27	YUV420_2	16-bit
7	Gamma_G	8-bit	28	YUV420_3	16-bit
8	-	-	29	Gamma_B	8-bit
9	BNR	8-bit	30	WDR_Y	8-bit
10	NR	16-bit	31	WDR_U	8-bit
11	EE	16-bit	32	WDR_V	8-bit
17	Scaler_0	16-bit	33	LSC	8-bit
18	Scaler_1	16-bit	34	AWB2	16-bit
19	Scaler_2	16-bit	35	YUV2RGB	24-bit
20	Scaler_3	16-bit	36	DVP_AS_2X	16-bit
21	Adjust_0	16-bit			