

Range of adjustments available from the on screen menu system.

No.	DISP	DATA RANGE	STANDARD DATA	Item	Device
00	ODL	00-FF	8	ON Delay timer	CXP85460-063Q-TL (μ-COM)
01	OSH	00-3F	5	OSD Horizontal Position	
02	MUT	00-01	1	Auto Muting of No Sync	
03	32AJ	00-01	OFF	32KHz Adjust Test Mode	S3510A(Clock)
04	SCON	00-0F	9	Sub CONTRAST	CXA2076Q-TL (Y/C/J)
05	TRAP	00-0F	7	Chroma Trap fO	
06	SSHP	00-0F	7	Sub SHARPNESS	
07	POVR	00-03	3	Pre/Over-Shoot ratio Switching	
08	DL	00-07	5	Y Delay Control	
09	DTRA	00-01	1	DC-TRAN	
10	DPIC	00-01	1	D PIC	
11	TOT	00-01	1	TOT	
12	SSAT	00-4F	9	Sub COLOR	
13	SHUE	00-4F	7	Sub HUE	
14	SBRT	00-4F	1A	Sub BRIGHT	
15	GDRV	00-3F	1D	G Drive	
16	BDRV	00-3F	16	B Drive	
17	GCUT	00-0F	4	G Cutoff	
18	BCUT	00-0F	4	B Cutoff	
19	DCOL	00-01	0	Dynamic Color Switch	
20	GAMM	00-03	1	Gamma Correction	
21	REFP	00-03	2	Reference Pulse Timing Control	
22	RON	00-01	1	R ON	
23	GON	00-01	1	G ON	
24	BON	00-01	1	B ON	
25	YS1	00-01	1	YS1 OFF	
26	AFC	00-03	1	AFC loop gain switching (TV)	
27	PAFC	00-03	1	AFC loop gain switching (PB)	
28	VBLK	00-03	3	VBLK Width Control	
29	HPOS	00-0F	7	Horizontal Position	
30	VPOS	00-3F	1F	V Position	
31	VSIZ	00-3F	27	V Size	
32	VLIN	00-0F	6	V Linearly	
33	SCOR	00-0F	2	S Correction	
34	AFCB	00-0F	7	AFC BOW	
35	AFCA	00-0F	7	AFC ANGLE	
36	PCMP	00-3F	15	PIN COMP	
37	HSIZ	00-3F	25	H Size	
38	EHTH	00-03	3	EHT-H	
39	EHTV	00-03	3	EHT-V	
40	PPHS	00-0F	5	PIN PHASE	
41	UCNP	00-0F	6	UP Corner-Pin	
42	LCNP	00-0F	7	LO Corner-Pin	
43	VASP	00-3F	2F	V Aspect	
44	ZOOM	00-01	0	Zoom mode	
45	VSCR	00-3F	1F	V Scroll	
46	JUMP	00-01	0	Jump Switch	
47	ULIN	00-0F	0	Upper V Linearity	
48	LLIN	00-0F	0	Lower V Linearity	
49	LBLK	00-0F	7	Left H Blanking	
50	RBLK	00-0F	7	Right H Blanking	
51	SCPR	00-03	1	SCP BGR	
52	SCPF	00-03	1	SCP BGF	
53	KLOF	00-01	0	KIL-OFF	
54	CTYP	00-01	1	CRT-TYPE	
55	ID0	00-01	0	Model ID0 (NO USE)	CXP85460-063Q-TL (μ-COM)
56	ID1	00-01	0	Model ID1 (NO USE)	
57	ID2	00-01	0	Model ID2 (NO USE)	
58	ID3	00-01	0	Model ID3 (NO USE)	