

C5D(43 35 44 0D)	Lens Shift Up
C5E(43 35 45 0D)	Lens Shift Down
C5F(43 35 46 0D)	Lens Shift Left
C60(43 36 30 0D)	Lens Shift Right
C19(43 31 39 0D)	Dynamic
C11(43 31 31 0D)	Normal(Image select)
C39(43 33 39 0D)	Colorboard
C0F(43 30 46 0D)	Screen Normal size(4 : 3)
C10(43 31 30 0D)	Screen Wide size(16 : 9)
C13(43 31 33 0D)	Image Cinema
C14(43 31 34 0D)	Image 1
C18(43 31 38 00)	Blackboard
C1E(43 31 45 0D)	DISPLAY CLEAR
C20(43 32 30 0D)	BRIGHTNESS +
C21(43 32 31 0D)	BRIGHTNESS -
C27(43 32 37 0D)	IMAGE (Toggle)
C28(43 32 38 0D)	Direct on Enable
C29(43 32 39 0D)	Direct on Disable
C2A(43 32 41 0D)	Power Management Ready
C2B(43 32 42 0D)	Power Management OFF
C2E(43 32 45 0D)	Power Management Shut down
C3A(43 33 41 0D)	POINTER RIGHT
C3B(43 33 42 0D)	POINTER LEFT
C3C(43 33 43 0D)	POINTER UP
C3D(43 33 44 0D)	POINTER DOWN
C3F(43 33 46 0D)	ENTER
C89(43 38 39 0D)	Auto PC ADJ.
CR3(43 52 33 0D)	Lamp Timer Read
CR0(43 52 30 0D)	Get the projector's operation status:
	"00":Power on
	"80":standby
	"40":Countdown in process
	"20":Cooling Down in process
	"10":Power Failure
	"28":Cooling Down in process due to Temperature Anomaly
	"88":Coming back after Temperature Anomaly
	"24":Power Management cooling
	"04":suspend status (Power management Ready)
	"21":Cooling Down in process after lamp off
"81":Standby after Cooling Down process due to lamp off	
CR1(43 52 31 0D)	Get the information of input source
	"1":HDMI
	"2":DVI
	"3":VGA
	"4":Component
	"5":S-Video
	"6":Video
	"7":RGBHV
	"8":HDMI 2(MHL)
	"9":Memory Viewer
	"10":Network
"11":USB display	
CR4(43 52 34 00)	Get screen setting status:
	"11":Normal screen setting
	"10":Rear & Ceiling ON
	"01": Rear ON
	"00":Ceiling ON
	"20": AutoCeiling &Rear ON
	"21": AutoCeiling &Rear OFF
CR6(43 52 36 0D)	Get the temperature data inside the projector:
	"%1 %2 %3":
	%1=Temperature of Sensor 1
	%2=Temperature of Sensor 2
	%3=Temperature of Sensor 3
Temperature data is shown as "00.0"	
Get the lamp mode status:	

CR7(43 52 37 0D)

"00" Light is out
"01" Light is on
Detect detail of the power failure
"000 MAIN, ALL OK
000 FAN1-4, ALL OK
000 FAN5, LOCK OK
000 FAN6, LOCK OK
000 FAN7, LOCK OK
000 FAN8, LOCK OK
000 HDMI, 5V OK
000 KEYSTONE, 3.3V OK
000 PANEL, 3.3V OK
000 OK

CR ALLPFAIL