

## [6] FACTORY HIERARCHICAL TABLE

Large Item	Middle Item		Variable / Adjustment Range	Remarks
		Small Item		
6.2 [1] INFORMATION				
	[1-1] VERSION (1)			
	[1-2] VERSION (2)			
	[1-3] MAIN NG	CLEAR ⇄	NO ⇄ YES	
	[1-4] TEMPERATURE			
	[1-5] HOUR METER	CLEAR ⇄	NO ⇄ YES	
	[1-6] HDMI SIGNAL INFO 1			
	[1-7] HDMI SIGNAL INFO 2			
	[1-8] VDEC SIGNAL INFO 1			
	[1-9] VDEC SIGNAL INFO 2			
6.2 [2] PANEL FACTORY (+)				
	[2-1] PANEL INFORMATION			
	[2-2] PANEL WORKS			
	[2-3] POWER DOWN			
	[2-4] SHUT DOWN			
	[2-5] PANEL-1 ADJ (+)	VOL SUB ⇄	000 to 255	
		VOL OFFSET ⇄	000 to 255	
		VOL RST P ⇄	000 to 255	
		VOL XPOFB1 ⇄	000 to 255	
		VOL XPOFB2 ⇄	000 to 255	
		VOL YKNOFS1 D ⇄	000 to 255	
		VOL YKNOFS3 D ⇄	000 to 255	
		VOL YKNOFS4 D ⇄	000 to 255	
		VOL YKNOFSA D ⇄	000 to 255	
		RESET1ST_KSB ⇄	112 to 144	
		RESET2ND_KSB ⇄	112 to 144	
		YSTL_15F_KSB ⇄	112 to 144	
		YSTL_15F_HZ ⇄	112 to 144	
		XBUS_1ST_B ⇄	112 to 144	
		YBUS_2ND_B ⇄	112 to 144	
		XBUS_3RD_B ⇄	112 to 144	
		YBUS_B ⇄	112 to 144	
		XBUS_B ⇄	112 to 144	
		YSTL_KSB ⇄	112 to 144	
		YSTL_HZ ⇄	112 to 144	
		YSTL_25F_KSB ⇄	112 to 144	
		YSTL_25F_HZ ⇄	112 to 144	
		YSTL_FMR_KSB ⇄	112 to 144	
		SCAN ADPS ADJ ⇄	112 to 144	
		SUS FREQ ⇄	⇄ MODE 1 to MODE 8 ⇄	
	[2-6] PANEL-2 ADJ (+)	R-HIGH ⇄	000 to 999	
		G-HIGH ⇄	000 to 999	
		B-HIGH ⇄	000 to 999	
		R-LOW ⇄	000 to 999	
		G-LOW ⇄	000 to 999	
		B-LOW ⇄	000 to 999	
		ABL ⇄	000 to 255	
	[2-7] PANEL FUNCTION (+)	R-LEVEL ⇄	⇄ LV-0 to LV-7 ⇄	
		G-LEVEL ⇄	⇄ LV-0 to LV-7 ⇄	
		B-LEVEL ⇄	⇄ LV-0 to LV-7 ⇄	
		ADDRESS L1 ⇄	⇄ PH0 to PH9 ⇄	
		ADDRESS L2 ⇄	⇄ PH0 to PH9 ⇄	
		ADDRESS L3 ⇄	⇄ PH0 to PH9 ⇄	
		ADDRESS L4 ⇄	⇄ PH0 to PH9 ⇄	
		ADDRESS U1 ⇄	⇄ PH0 to PH9 ⇄	
		ADDRESS U2 ⇄	⇄ PH0 to PH9 ⇄	
		ADDRESS U3 ⇄	⇄ PH0 to PH9 ⇄	
		ADDRESS U4 ⇄	⇄ PH0 to PH9 ⇄	
		STK MODE ⇄	OFF ⇄ MODE1 to MODE8 ⇄	
		FULL BLACK ⇄	MODE1 ⇄ OFF	
		PANEL RX ⇄	000 to 999	
		PANEL RY ⇄	000 to 999	
		PANEL GX ⇄	000 to 999	
		PANEL GY ⇄	000 to 999	
		PANEL BX ⇄	000 to 999	
		PANEL BY ⇄	000 to 999	
		CLS R ⇄	000 to 255	
		CLS G ⇄	000 to 255	
		CLS B ⇄	000 to 255	