

S1C60N13 Manual errata

ITEM			
Object manuals	Document code	Object pages	
S5U1C60N13E Manual	MF1470-01	11	
(Error)			
<i>Table 6.2.1 LCD drive voltage supplied externally</i>			
1/2bias		1/3bias	
Pins to be short circuited	Voltage to be supplied	Pins to be short circuited	Voltage to be supplied
V0-V3	VC2 (Typ.3.0V)	V0	VC3 (Typ.3.0V)
V1-V4	VC1 (Typ.1.5V)	V1-V3	VC2 (Typ.2.0V)
V2-V5	VSS (0V)	V2-V4	VC1 (Typ.1.0V)
-	-	V5	Vss(0V)
(Correct)			
<i>Table 6.2.1 LCD drive voltage supplied externally</i>			
1/2bias		1/3bias	
Pins to be short circuited	Voltage to be supplied	Pins to be short circuited	Voltage to be supplied
V3	VDD	V1-V3	4.0V(3.5V) ^{*1*2}
V1-V4	3.5V ^{*1}	V2-V4	3.0V(2.0V) ^{*1*2}
V2-V5	2.0V ^{*1}	V5	2.0V(0.5V) ^{*1*2}
<p>^{*1} The value is from Vss as ground level.</p> <p>^{*2} A case of 3V LCD panel. In parentheses, a case of 4.5V LCD panel.</p>			
<p>Note: In case of this tool, the Vss level for I/O and LCD is not same.</p>			