

glcd_SSD1305_buffered Component Macro "Initialise"

SSD1305 Command Table	Heigh Offset=0h	Heigh Offset=60h
Description:	Command:	Command:
Display OFF (sleep mode) (RESET)	AE	AE
Set Display Clock Divide Ratio/Oscillator Frequency	D5	D5
	A0	A0
Set Multiplex Ratio	A8	A8
	1F	1F
Set Display Offset	D3	D3
	00	60
Master Configuration	AD	AD
	8E	8E
Set Area Color Mode ON/OFF & Low Power Display Mode	D8	D8
Monochrome / low power display mode	05	05
Set Segment Re-map column address 131 is mapped to SEG0	A1	A1
Set COM Output Scan Direction	C8	C8
Set COM Pins Hardware Configuration	DA	DA
Alternative COM pin configuration / Disable COM Left/Right remap	12	12
Set Look Up Table	91	91
BANK0:	3F	3F
Color A:	3F	3F
Color B:	3F	3F
Color C:	3F	3F
Set Contrast Control For BANK0	81	81
	6F	6F
Set Pre-charge Period	D9	D9
	D2	D2
Set VCOMH Deselect Level	DB	DB
~ 0.77 x VCC (RESET)	34	34
Set Normal/Inverse Display Normal display (RESET)	A6	A6
Entire Display ON Resume to RAM content display (RESET)	A4	A4
Display ON in normal mode	AF	AF
Set GDDRAM Page Start Address PAGE0	B0	B0
Set Lower Column Start Address for Page Addressing Mode	10	10
Set Lower Column Start Address for Page Addressing Mode	00	00
DATA	00	00
DATA	00	00
.....		
DATA	00	00
Set GDDRAM Page Start Address PAGE0	B0	B0
Set Lower Column Start Address for Page Addressing Mode	10	10
Set Lower Column Start Address for Page Addressing Mode	00	00
END		