

FEATURE			FDCC1601A SERIES		
1. 5x8 Dots with cursor 2. Built-in controller (SPLC780D or Equivalent) 3. +5.0V power supply (Also available for +3.0V) 4. 1/16 duty cycle 5. 4-bit or 8-bit MPU interface 6. BKL to be driven by PIN1,PIN2,or PIN15,PIN16,or A,K					
MECHANICAL SPECIFICATIONS					
Character Number	16W x 1H	---	Character size	6.00X14.54	mm
Overall Size	151.0X40.0	mm	Character pitch	1.20	mm
Viewing Area	120.0X23.0	mm	Dot size	1.152X1.765	mm
Hole – Hole	143.0X32.0	mm	Dot Pitch	0.06X0.06	mm
OPTIONS FOR FDCC1601A SERIES					
BACKLIGHT TYPE OPTIONS ☐ N=Without backlight ☐ L=LED backlight (array) ☐ S=LED backlight (side) ☐ E=EL backlight ☐ C=CCFL backlight		BACKLIGHT COLOR OPTIONS ☐ N=Without backlight ☐ Y=Yellow-green ☐ C=Blue-green ☐ W=White ☐ R=Red ☐ A=Amber ☐ B=Blue ☐ G=Green		LCD PANEL OPTIONS ☐ T = TN type LCD ☐ H = HTN type LCD ☐ Y = STN yellow-green type LCD ☐ G = STN gray type LCD ☐ B = STN blue type LCD ☐ F = FSTN type LCD	
PORLARIZER OPTIONS ☐ R=Reflective ☐ F=Transflective ☐ M=Transmissive, Positive ☐ N=Transmissive, Negative		VIEWING ANGLE OPTIONS ☐ B=Bottom View (6:00) ☐ T=Top View (12:00)		OPERATING TEMPERATURE RANGE OPTIONS ☐ S = 0~50 C With single supply voltage ☐ D = 0~50 C With dual supply voltage ☐ W = -20 ~ 70 C With single supply voltage ☐ H = -20 ~ 70 C With dual supply voltage	
CREAT FORDATA ITEM NUMBER					