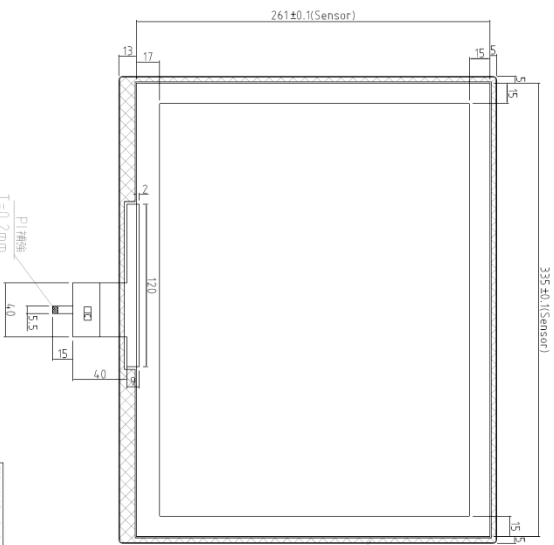


FRONT VIEW



SIDE VIEW



BACK VIEW



DETAIL VIEW

TECHNOLOGICAL CHARACTERISTICS	
TP Structure	GFF
Sheet Structure	GFF
Material	PMMA
Color	White
Thickness	0.3mm
Transmittance	>95%
Operating Temp	-20~70°C
Storage Temp	-30~85°C
Storage Humidity	20~80%
Operating Voltage	2.8~3.3V
Operating Current	10~15mA
Operating Time	1000000h
Lead Glass	None
Case Size	150.0x150.0x1.5mm
Case Weight	1.5g
Case Material	PMMA
Case Adhesive	None
Case Thickness	1.5mm
Case Color	White
Case Finish	None

REV	DESCRIPTION	LOCATION	DATE	DRW	APPROVAL
A1	FFC 150GFF		2013.12.16	Elin Tseng	Wayne Wang
A2	FFC 150GFF		2013.12.16	Elin Tseng	Wayne Wang
A3	FFC 150GFF		2013.12.16	Elin Tseng	Wayne Wang

File Name	ATT WD-BC150GFF01-901-A3.dwg
Size	830034
Draw	Elin Tseng
Draw Date	2013/12/30
Draw Time	03:49:00
Approval	Wayne Wang
Approval Date	2013/12/30
Approval Time	03:49:00
Sales	Sherry Chen
Sales Date	2013/08/12
Sales Time	06:07
Customer	72.dxt
Revision	A
Revision No.	ATT
Revision Date	BC 150 GFF 01
Revision Time	## 901

SHEET	A3	SCALE	1 : 1	UNIT	mm
SHEET NUMBER-NAME					
ATT WD-BC150GFF01-901-A3.dwg					
TITLE					
BC150GFF 15.0" 客戶確認圖面					