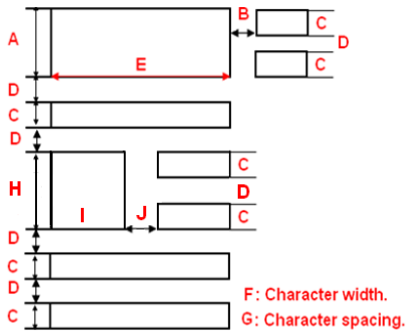
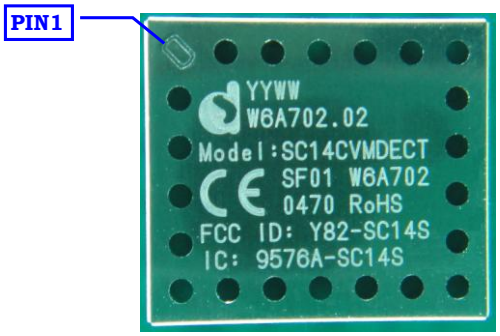
SILICONWARE PRECISION INDUSTRIES CO., LTD
矽 品 精 密 工 業 股 份 有 限 公 司

Marking Instruction for Customer Approve

				PIN 1 Location
Customer	Dialog	**Package Type**	SiP-M-I	
Device	NA	**Package Size**	18X19.6	
Ref Spec No.	D-MODCVMDECT SF01-670-10-SP(C)	**Lead count/ Pin**	NA	
Marking Type	LASER	**Chip Size (for FCBGS)**	NA	
Customer approve by	Duncan Barclay 24th June 2013	**Marking font** **Date**	Arial (SPIL-STD-ARIAL) 6/24/2013	

Marking Dimensions ☑ (TM) ☐ (BM)	Marking Sample	Font Sample
		

Marking Shift Tolerance: ☑ **Follow SPIL STD,** ☐ **+/- 0.5 mm,**☐ **Other: +/- _____ mm.**

FONT / LOGO tolerance: +/- _0.2___mm

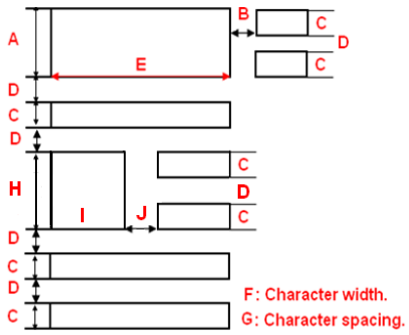
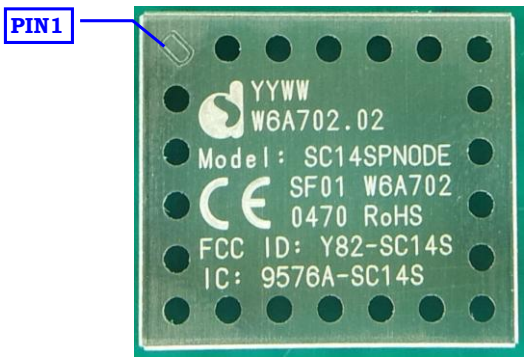
Dimensions	A	B	C	D	E	F	G	H	I	J																		
Customer Spec	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA																		
Measure	2.50	0.40	0.90	0.40	1.99	0.50	0.15	2.20	3.10	0.95																		

Remark:
1.Left justify.
2.Marking is centered on the lid.

SILICONWARE PRECISION INDUSTRIES CO., LTD
矽 品 精 密 工 業 股 份 有 限 公 司

Marking Instruction for Customer Approve

				PIN 1 Location
Customer	Dialog	**Package Type**	SiP-M-I	
Device	NA	**Package Size**	18X19.6	
Ref Spec No.	NA	**Lead count/ Pin**	NA	
Marking Type	LASER	**Chip Size (for FCBGS)**	NA	
Customer approve by		**Marking font**	Arial (SPIL-STD-ARIAL)	
		Date	3/19/2013	

Marking Dimensions ☑ (TM) ☐ (BM)	Marking Sample	Font Sample
		

Marking Shift Tolerance: ☑ **Follow SPIL STD,** ☐ **+/- 0.5 mm,**☐ **Other: +/- _____ mm.**

FONT / LOGO tolerance: +/- _0.2___mm

Dimensions	A	B	C	D	E	F	G	H	I	J																		
Customer Spec	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA																		
Measure	2.50	0.40	0.90	0.40	1.99	0.50	0.15	2.20	3.10	0.95																		

Remark:

1.Left justify.

2.Marking is centered on the lid.