SPIL

SILICONWARE PRECISION INDUSTRIES CO., LTD
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Customer	Dialog	Package Type	SiP-M-I	PIN 1 Location
Device	SC14D	Package Size	18X19.6 SC14CVMDECT SF01 module on 25.9X25.0 adapter PCB	☑ ☐ ☐
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	31/12/2013	

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

PIN1

YYWW
W6A702.02
MN:SC14CVMDECT SF01
W6A702
CE 0470 RoHS
FCC ID: Y82-SC14D
IC: 9576A-SC14D

E559218

dialog

F: Character width.
G: Character spacing.

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklm
nopqrstuvwxyz
1234567890
~!@#$%^&*()~+
{}[]/\|?<>,.

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 of the SC14SPNODE module, part of the SC14D design.																								

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Marking Instruction for Customer Approve

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

PIN 1 Location

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

PIN1

YYWW
W6A702.02
MN: SC14SPNODE SF
W6A702
CE 0470 RoHS
FCC ID: Y82-SC14D
IC: 9576A-SC14D

F: Character width.
G: Character spacing.

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklm
nopqrstuvwxyz
1234567890
~!@#$%^&*()-+
(){}/\|?<>,.

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.																						

MF27:DLTLA784 REV.2
REV : A5

CONFIRMED BY: Ching Tsung Tsao   PREPARED BY: Darryl Ho

M-MKP01-3-002-01