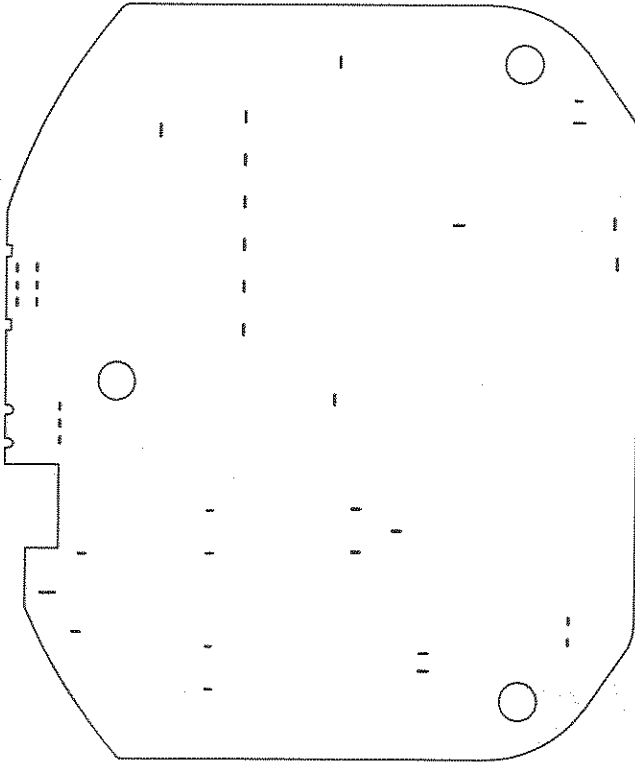




受控文件

REVISION RECORD

REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
F		ADD JUMPER JP4	37-01-SP1291-05		
G		ADD JUMPER JP5	37-01-SP1291-06		
H		Change Chip Position	37-01-SP1291-07	QILI	04Apr07
I		Change LED Drive	37-01-SP1291-08	Wei Xuehang	7DEC 10

UNI-ART PRECISE PRODUCTS LTD.

TITLE:

Key Hole(MidLayer9)

PCB MATERIAL: 9400	REV: I
THICKNESS: 1.2MM	Layer: Single
DRAWN BY: <i>[Signature]</i>	DATE: 2010-01-17
CHECKED BY: <i>[Signature]</i>	DATE: <i>[Signature]</i>
APPROVED BY: <i>[Signature]</i>	DATE: 7/11/10
FILE NAME: 01SP1291108	

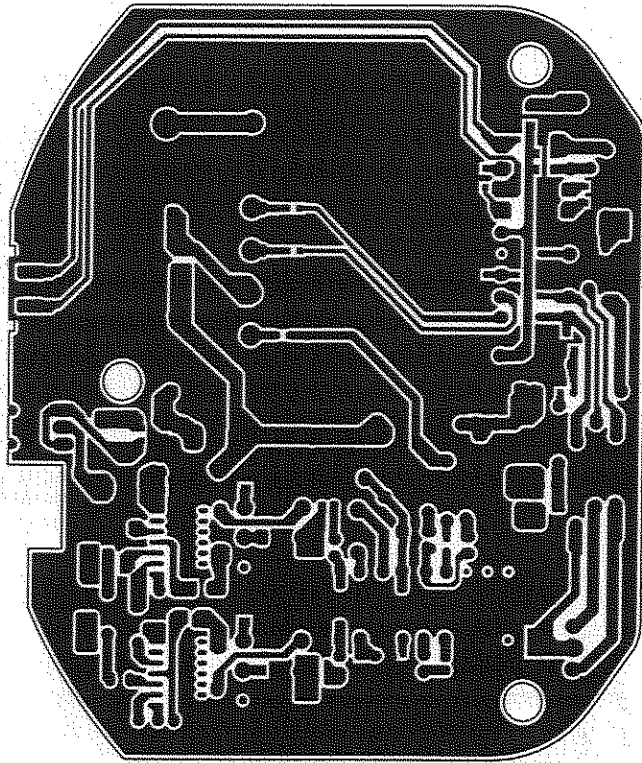
REV: I

MODEL: SP1291

PART NO: 37-01-SP1291-08

SHEET 6 OF 6

DWG NO: SA4E 0666



受控文件

REVISION RECORD

REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
F		ADD JUMPER JP4	37-01-SP1291-05		
G		ADD JUMPER JP5	37-01-SP1291-06		
H		Change Chip Position	37-01-SP1291-07	GLI	04Apr07
I		Change LED Drive	37-01-SP1291-08	Wei Xuchang	7DEC 10

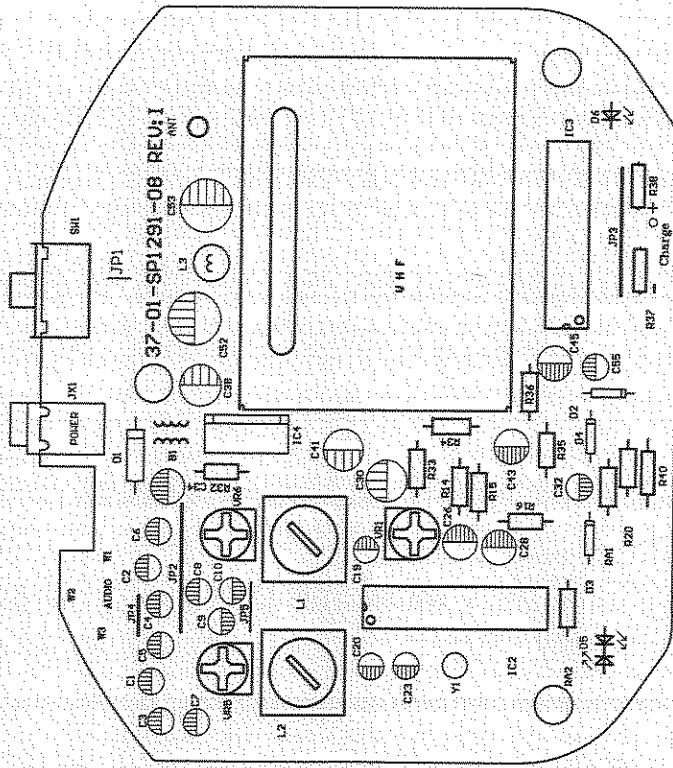
UNI-ART PRECISE PRODUCTS LTD.

TITLE:

Bottom Layer

PCB MATERIAL:	9400	REV: I
THICKNESS:	1.2MM	Layer: Single
DRAWN BY:	Wang	DATE: 2010/1/17
CHECKED BY:	Wang	DATE: 17Apr07
APPROVED BY:	Wang	DATE: 17Apr07
MODEL: SP1291		PART NO: 37-01-SP1291-08
SHEET 1 OF 6		DWG NO: S4E 0666
FILE NAME: 01SP1291I08		

02D/E



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REVISION RECORD					
REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
F		ADD JUMPER JP4	37-01-SP1291-05		
G		ADD JUMPER JP5	37-01-SP1291-06		
H		Change Chip Position	37-01-SP1291-07	QIL1	04Apr07
I		Change LED Drive	37-01-SP1291-08	Wei Xuchang	7DEC 10

UNI-ART PRECISE PRODUCTS LTD.®

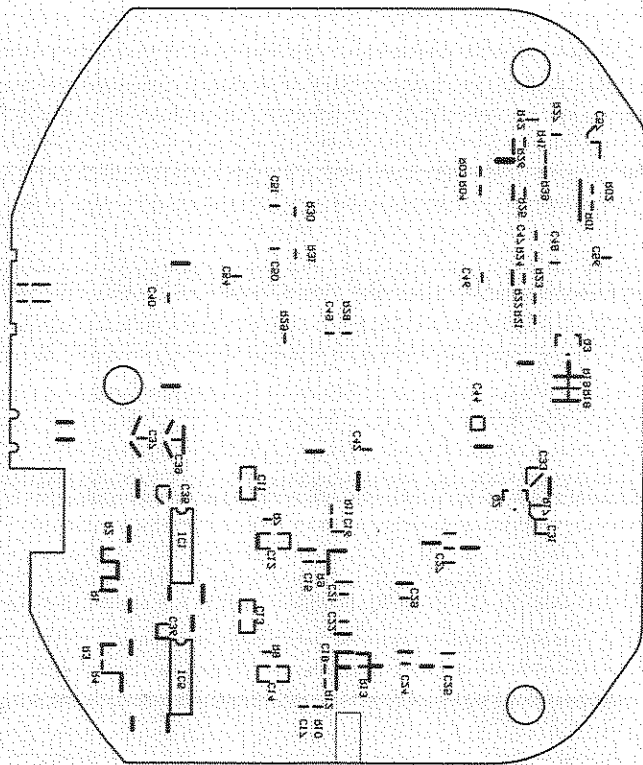
FILE

Top Silkscreen Overlay

PCB MATERIAL: 94V0	REU: I
THICKNESS: 1.2MM	MODEL: SP1291
DRAIN BY: <i>[Signature]</i>	PART NO: 37-01-SP1291-08
CHECKED BY: <i>[Signature]</i>	SHEET 2 OF 6
APPROVED BY: <i>[Signature]</i>	DWG NO: 94E 0666
FILE NAME: 01SP1291108	

FILE NAME: 01SPI291108

02D/E



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REVISION RECORD					
REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
F		ADD JUMPER Jp4	37-01-SPI291-05		
G		ADD JUMPER Jp5	37-01-SPI291-06		
H		Change Chip Position	37-01-SPI291-07	GILL	04Apr07
I		Change LED Drive	37-01-SPI291-08	Wei Xuchang	7DEC 10

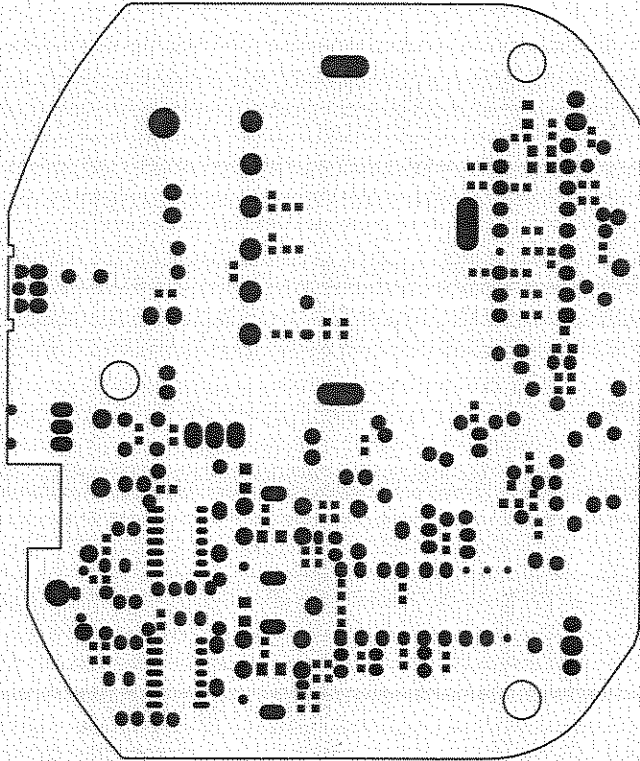
UNI-ART PRECISE PRODUCTS LTD.

FILE 7-2

Bottom Silkscreen Overlay

PCB MATERIAL: 9400	REV: I
THICKNESS: 1.2MM	MODEL: SP1291
DRAWN BY: <i>[Signature]</i>	PART NO: 37-01-SP1291-08
CHECKED BY: <i>[Signature]</i>	SHEET 1 OF 6
APPROVED BY: <i>[Signature]</i>	DWG NO: SA410 0666

FILE NAME: OISPI291108



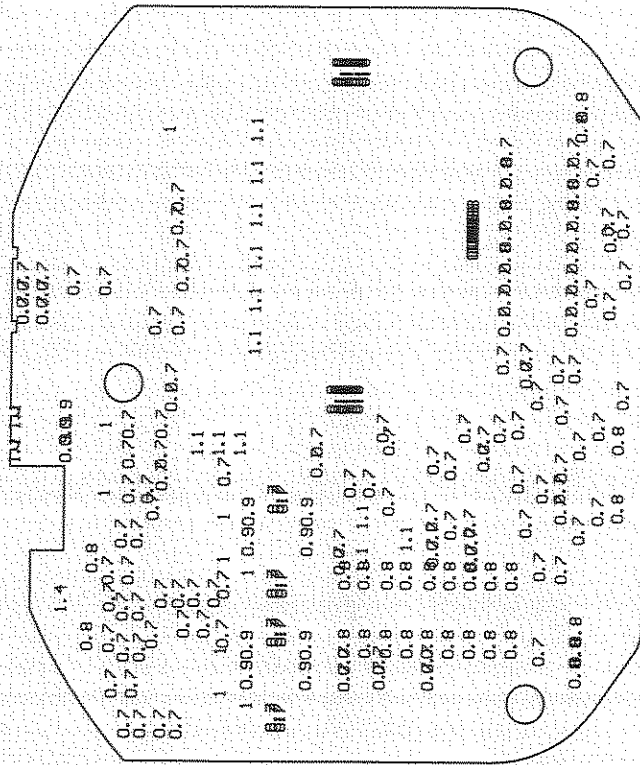
受控文件

REVISION RECORD				
REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY
F		ADD JUMPER JP4	37-01-SPI291-05	
G		ADD JUMPER JP5	37-01-SPI291-06	
H		Change Chip Position	37-01-SPI291-07	GLI
I		Change LED Drive	37-01-SPI291-08	Wei Xuehang
				DATE
				04Apr07
				7DEC 10

UNI-ART PRECISE PRODUCTS LTD.			
TITLE:			
Bottom Solder Mask Print			
PCB MATERIAL:	9400	REV: I	
THICKNESS:	1.2MM	Layer: Single	MODEL: SPI291
DRAWN BY:	2011.01.17	DATE:	PART NO: 37-01-SPI291-08
CHECKED BY:	2011.01.17	DATE:	SHEET 1 OF 6
APPROVED BY:	2011.01.17	DATE:	DWG NO: SAE 0666
FILE NAME: 01SPI291108			

020/E

REVISION RECORD					
REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
F		ADD JUMPER JP4	37-01-SP1291-05		
G		ADD JUMPER JP5	37-01-SP1291-06		
H		Change Chip Position	37-01-SP1291-07	QILI	04Apr07
I		Change LED Drive	37-01-SP1291-08	Wei Xuehang	7DEC 10



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UNI-ART PRECISE PRODUCTS LTD.

FILE

Drill Drawing

PCB MATERIAL: 84UD	REU-I
THICKNESS: 1.2MM	MODEL: SP1291
DRAIN BY: <i>[Signature]</i>	PART NO: 37-01-SP1291-08
CHECKED BY: <i>[Signature]</i>	SHEET 5 OF 6
APPROVED BY: <i>[Signature]</i>	DWG NO: SAYE 0666
FILE NAME: 01SP1291I08	

FILE NAME: 01SP1291108