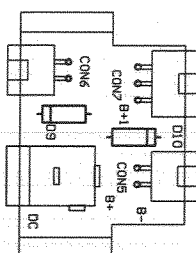


02D/E

REVISION RECORD

REVISION	ECN NO	DESCRIPTION	PART NO	CHK. BY	APPR. BY	DATE
B		ADD: 09	37-03-SPI792-04	HGH		2005/8/8
C		ADD: 010	37-03-SPI792-05	HGH		21/10/05

受控文件



UNI-ART PRECISE PRODUCTS LTD.

TITLE: TopOverlay

MATERIAL: 1.6mm 34U0	REV.: C
FILE NAME: 03SPI792005.PCB	MODEL: SPI792
DRAWN BY: <i>[Signature]</i>	DATE: 26/11/2004
CHECKED BY: <i>[Signature]</i>	DATE: 16/10/04
APPROVED BY: <i>[Signature]</i>	DATE: 26/10/04
	SHEET 1 OF 6
	SAFETY NO. 5941697

02D/E



受控文件

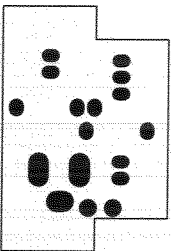
REVISION RECORD						
REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY	APPR. BY	DATE
B		ADD: D9	37-03-SR1792-04	HGH		2005.8.8
C		ADD: D10	37-03-SR1792-05	HGH		21.10.05

UNI-ART PRECISE PRODUCTS LTD.

TITLE: Bottomlayer

MATERIAL: 1.6mm 94UD	REV.: C
FILE NAME: 03SPI792005.PCB	MODEL: SPI792
DRAWN BY: <i>[Signature]</i>	DATE: 26/11/2004
CHECKED BY: <i>[Signature]</i>	DATE: 21/10/04
APPROVED BY: <i>[Signature]</i>	DATE: 21/10/04
	DWG. NO.: 04MEL598
	PART NO.: 37-03-SPI792-05
	SHEET 2 OF 6

020/E



REVISION RECORD					
REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY	APPR. BY
B		ADD: D9	37-03-SP1792-04	HGT	2005/8/8
C		ADD: D10	37-03-SP1792-05	HGT	21.10/05

受控文件

UNI-ART PRECISE PRODUCTS LTD.
TITLE: BottomSolder

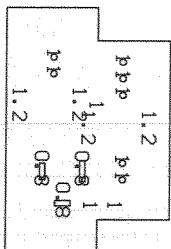
MATERIAL: 1.6mm 9400		REV: C
FILE NAME: 03SP1792005.PCB		MODEL: SP1792
DRAWN BY: <i>[Signature]</i>	DATE: 26/11/2004	PART NO.: 37-03-SP1792-05
CHECKED BY: <i>[Signature]</i>	DATE: 26/11/2004	SHEET 3 OF 6
APPROVED BY: <i>[Signature]</i>	DATE: 26/11/2004	DWG NO.: SNA1689

02D/E

REVISION RECORD

REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY	APPR. BY	DATE
B		ADD: D9	37-03-SPI792-04	HGH		2005/8/8
C		ADD: D10	37-03-SPI792-05	HGH		21/10/05

受控文件



UNI-ART PRECISE PRODUCTS LTD.

TITLE: DrillDr awing

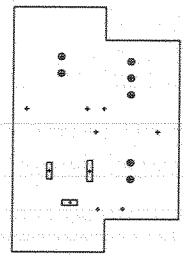
MATERIAL: 1.6mm 94UD	REV: C
FILE NAME: 03SP1792005.PCB	MODEL: SPI792
DRAWN BY: <i>[Signature]</i>	DATE: 26/11/2004
CHECKED BY: <i>[Signature]</i>	PART NO. 37-03-SPI792-05
APPROVED BY: <i>[Signature]</i>	DATE: 21/10/04
	DWG NO.: SP4E1700

02D/E

REVISION RECORD

REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY	APPR. BY	DATE
B		ADD: D9	37-03-SP1792-04	HGH		2005/8/8
C		ADD: D10	37-03-SP1792-05	HGH		21/10/05

受控文件



UNI-ART PRECISE PRODUCTS LTD.

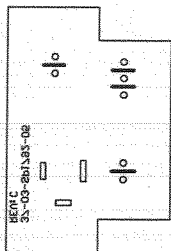
TITLE: DrillGuide

MATERIAL: 1.6mm 94UD	REV: C
FILE NAME: D3SP17920CS.PCB	MODEL: SP1792
DRAWN BY: M. W. B.	DATE: 26/11/2004
CHECKED BY: M. W. B.	DATE: 21/10/04
APPROVED BY: M. W. B.	DATE: 21/10/04
	DWG. NO.: SMTCL701

REVISION RECORD

REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY	APPR. BY	DATE
B		ADD: DS	37-03-SP1792-04	HGH		2005/8/8
C		ADD: D10	37-03-SP1792-05	HGH		21/10/05

受控文件



UNI-PART PRECISE PRODUCTS LTD.

TITLE:

Bottom Overlay

MATERIAL: 1.6mm 340

REV: C

FILE NAME: D3SP17920CS.PCB

MODEL: SP1792

DRAWN BY: [Signature]

DATE: 26/11/2004

CHECKED BY: [Signature]

DATE: 26/11/2004

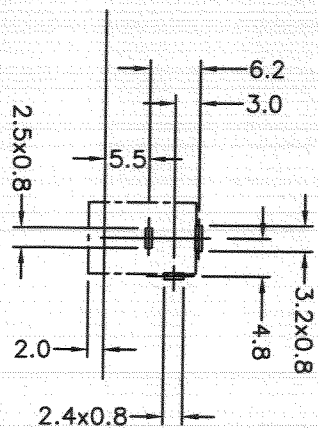
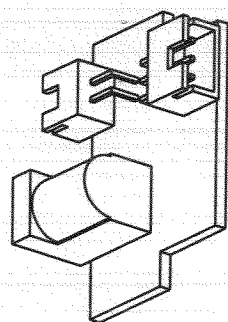
APPROVED BY: [Signature]

DATE: 26/11/2004

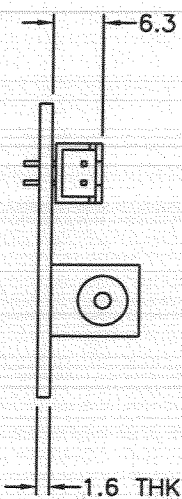
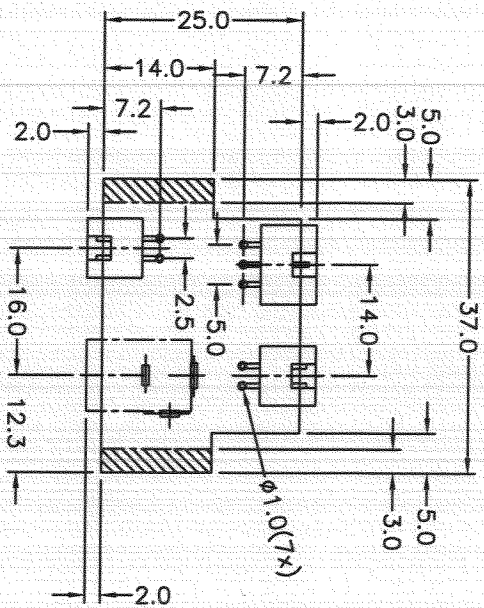
SHEET 6 OF 6

UNIQUE NO.: SP4E1963

受控文件

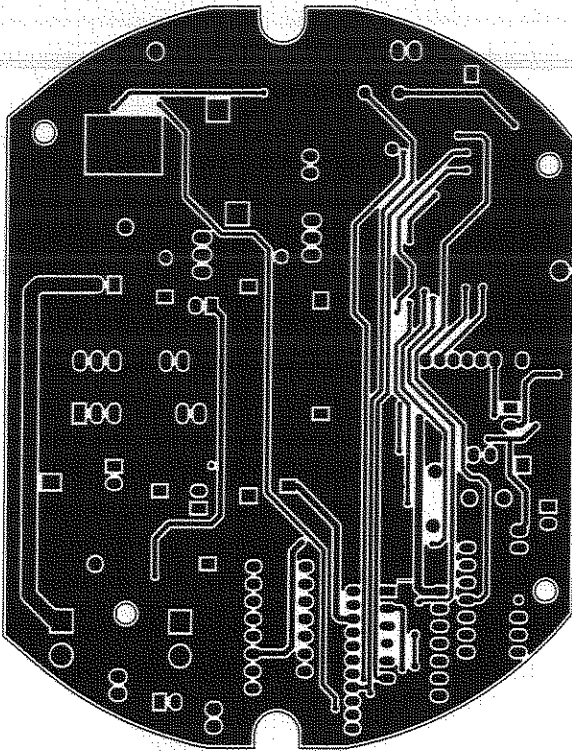


DC座翻位圖



B					
A	FOR TOOLING	ZENGHH	2005-10-27		
ISSUE NO.	DESCRIPTION / REVISION	CHG. BY	APPR. BY	DATE	
UN-ART PRECISE PRODUCTS LTD					
DESCRIPTION: DC-PCB					
MATERIAL: 1.6THK. PCB SHEET FINISH :					
TOL UNLESS OTHERWISE STATED					
10.1~50 ±0.15 50.1~100 ±0.22 100.1~ ±0.30 ANGULAR ±1/4°					
SCALE : 1:1 DO NOT SCALE DRAWING					
SHEET 1 OF 1 UNIT: mm					
DRAWN BY : ZENGHH		DATE : 2005-10-27		MODEL : SP1180 QTY. 1	
CHECKED BY :		DATE : 2005-10-27		PART NO. 37-03-SP1792-05	
APPROVED BY :		DATE : 2005-10-27		DWG. NO. : SA4M0347	

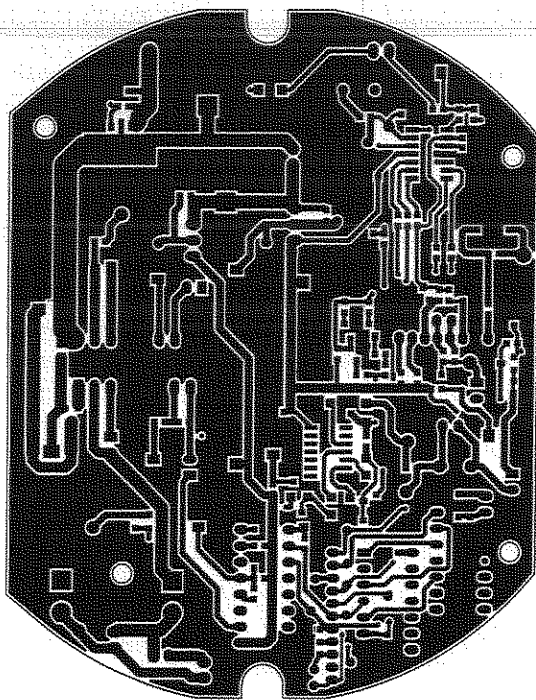
REVISION RECORD					
REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY	DATE



受控文件

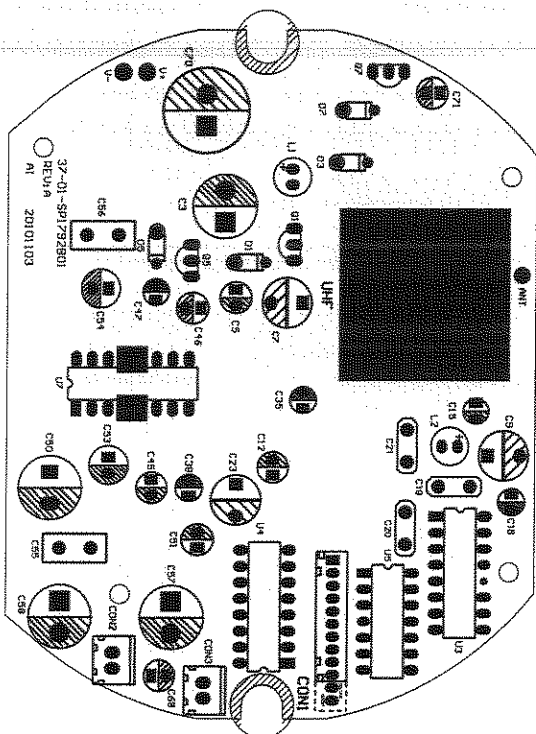
UNI-ART PRECISE PRODUCTS LTD.					
TITLE: TOP LAYER					
COPPER PATTERN					
PCB MATERIAL: FR4		REV: A			
THICKNESS: 1.2mm	LAYER: Double	MODEL: SP1792B			
DRAWN BY: [Signature]	DATE: 2014.6.5	PART NO.: 37-01-SP1792B01			
CHECKED BY: [Signature]	DATE: 2014.6.5	SHEET 1 OF 8			
APPROVED BY: [Signature]	DATE: 6/12/14	JOB NO.: SA4E3248			
FILE NAME: 01SP1792B01.PCB					

REVISION RECORD				
REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY



受控文件

UNI-ART PRECISE PRODUCTS LTD.			
TITLE: BOTTOM LAYER			
COPPER PATTERN			
PCB MATERIAL: FR4		REV: A	
THICKNESS: 1.2MM	LAYER: Double	MODEL: SP17928	
DRAWN BY: <i>[Signature]</i>	DATE: 7/20/15	PART NO. 137-01-SP17928	
CHECKED BY: <i>[Signature]</i>	DATE: 7/21/15	SHEET 2 OF 8	
APPROVED BY: <i>[Signature]</i>	DATE: 7/20/15	PUB. NO. 1	
FILE NAME: DISP17928001.PCB			

[illegible]

文件控制

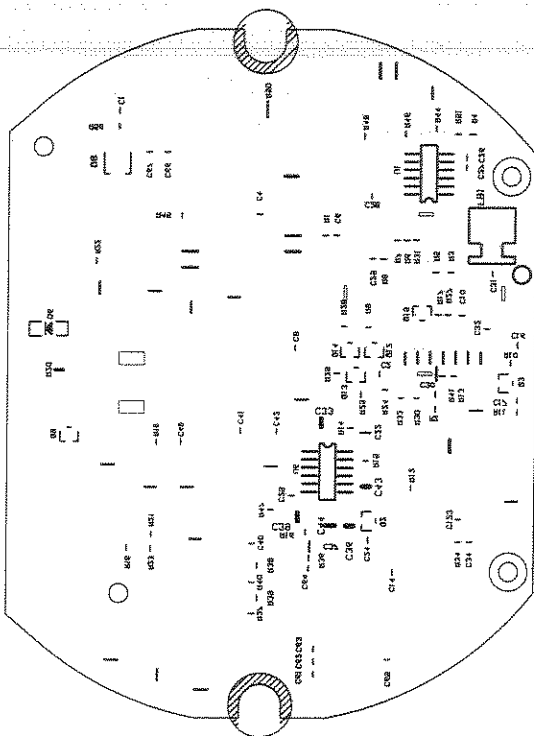
UNI-ART PRECISE PRODUCTS LTD.

TITLE: TOP BODEBERRY

GOMBERGENSK

PCB MATERIAL	FR4	REV:	A
THICKNESS	1.2MM	MODEL:	SP79Z29
DRAIN BY:	12/15	LAYER DOUBLE:	
CHECKED BY:	12/15	DATE:	7/1/15
APPROVED BY:	12/15	PART NO.:	1-37-DI-S01732901
		SHEET	3 OF 8
		DATE:	1-1-2015
TITLE NAME:	DI SP79Z2901.PCB	DWG. NO.:	SHCE32748

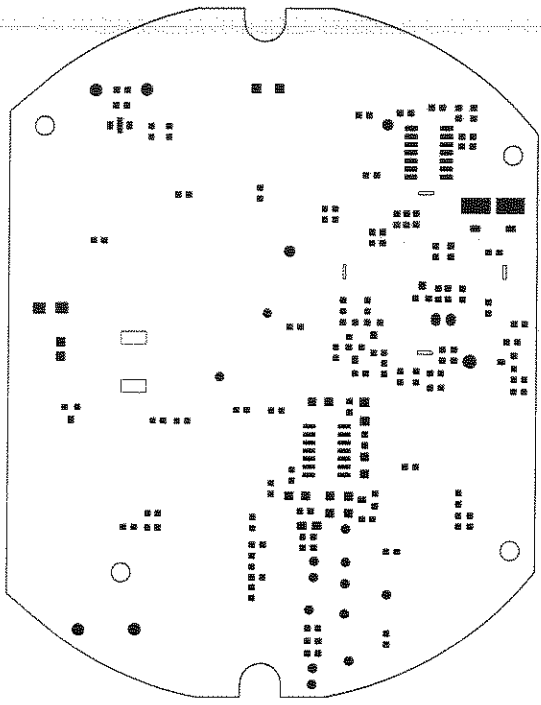
REVISION RECORD				
REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY



受控文件

UNI-ART PRECISE PRODUCTS LTD.			
TITLE: BOTTOM OVERLAY			
COMPONENT			
PCB MATERIAL: FR4		REV: A	
THICKNESS: 1.2MM	LAYER: Double	MODEL: SP1792B	
DRAWN BY: [Signature]	DATE: 2011.11.15	PART NO. 127-01-SP1792B01	
CHECKED BY: [Signature]	DATE: 17/11/2011	SHEET 4 OF 8	
APPROVED BY: [Signature]	DATE: 17.11.11	QMS NO.: SHC3248	
FILE NAME: 01SP1792B001.COB			

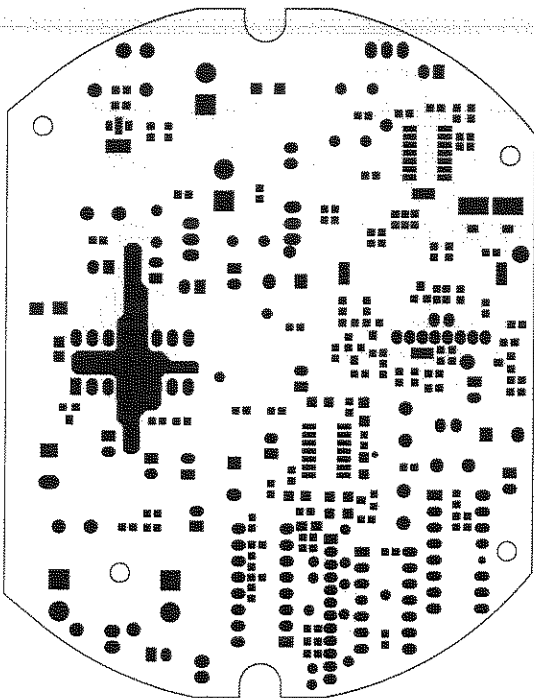
REVISION RECORD				
REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY



受控文件

UNI-ART PRECISE PRODUCTS LTD.			
TITLE: BOTTOM PASTE			
PCB MATERIAL: FR4		REV.: A	
THICKNESS: 1.2mm	LAYER: Double	MODEL: SP1792B	
DRAWN BY: [Signature]	DATE: 2011.15	PART NO. 17-01-SP1792B	
CHECKED BY: [Signature]	DATE: 2011.15	SHEET 6 OF 8	
APPROVED BY: [Signature]	DATE: 2011.15	CHK. NO. 1	SPAC3248
FILE NAME: 01SP1792B01.PCB			

REVISION RECORD				
REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY

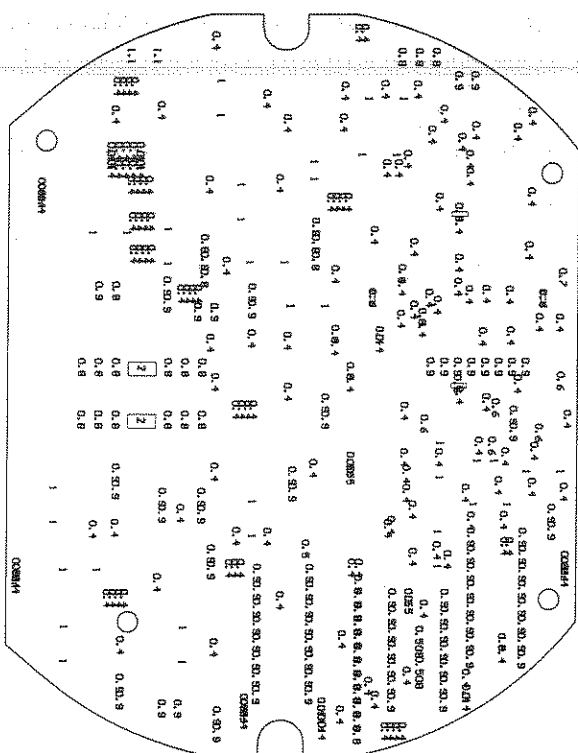


受控文件

UNI-ART PRECISE PRODUCTS LTD.			
TITLE: BOTTOM SOLDER			
SOLDER MASK			
PCB MATERIAL: FR4	REV. 1 A		
THICKNESS: 1.2MM	LAYER: Double	MODEL: SP17928	
DRAWN BY: [Signature]	DATE: 2011.6.5	PART NO. 137-01-SP179280	
CHECKED BY: [Signature]	DATE: 2011.6.5	SHEET 5 OF 8	
APPROVED BY: [Signature]	DATE: 2011.6.5	QMS NO.: SNAE3248	
FILE NAME: D137928001.PCB			

REVISION RECORD

REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY	DATE



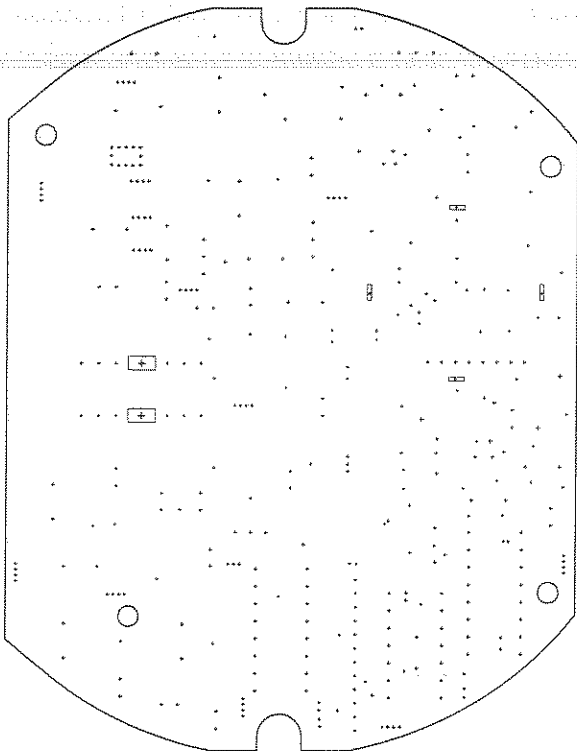
受控文件

UNI-ART PRECISE PRODUCTS LTD.

TITLE: DRILL DRAWING

PCB MATERIAL:	FR4	REV.:	A
THICKNESS:	1.2MM	LAYER:	Double
DRAWN BY:	3-1-13	DATE:	2011.5
CHECKED BY:	3-1-13	DATE:	2011.5
APPROVED BY:	3-1-13	SHEET	7 OF 8
FILE NAME:	DISP17528NO1.PCB	PART NO.	13-01-SPI752801

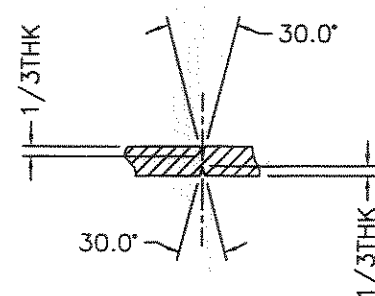
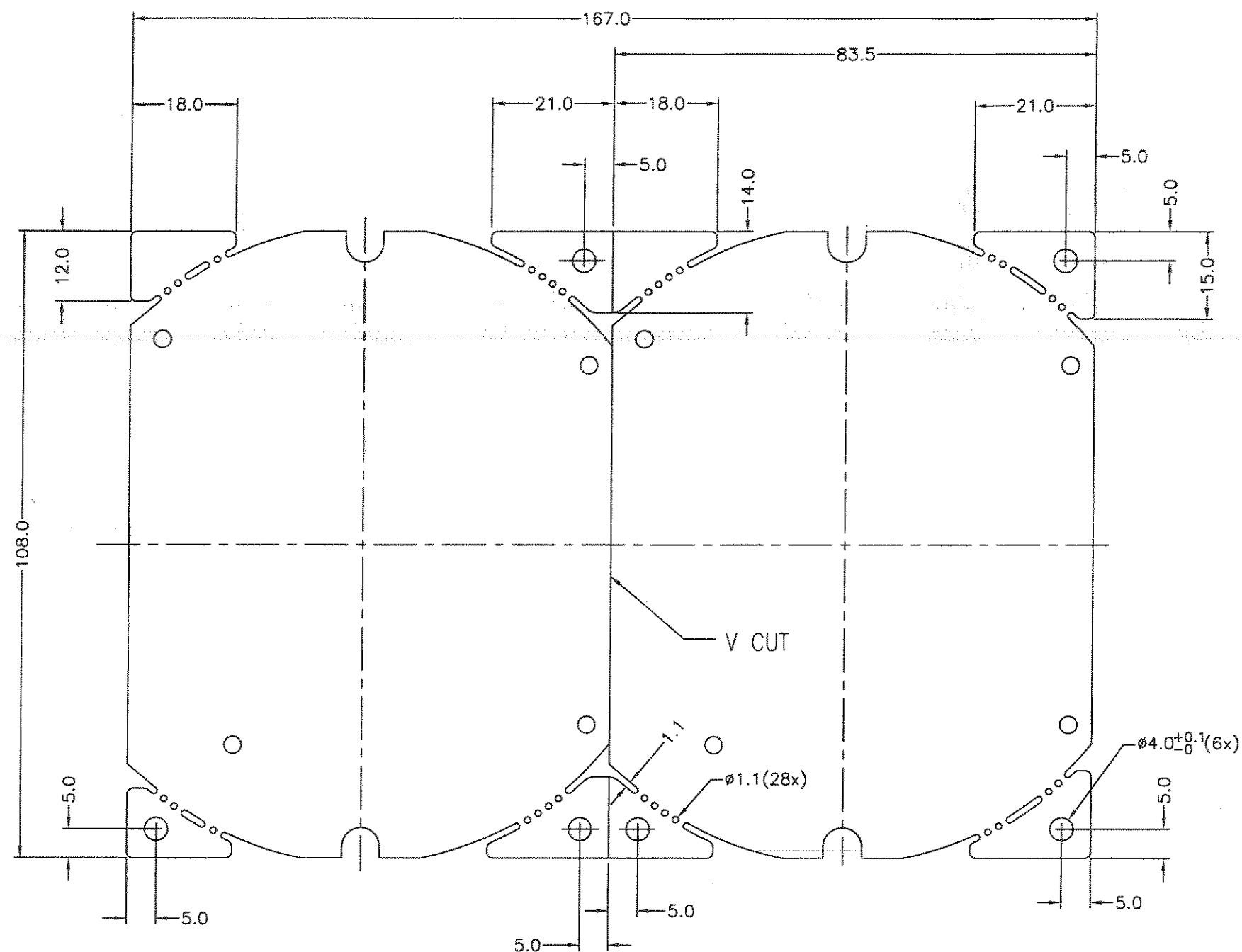
REVISION RECORD					
REVISION	ECN NO	DESCRIPTION	PART NO	CHG. BY	DATE



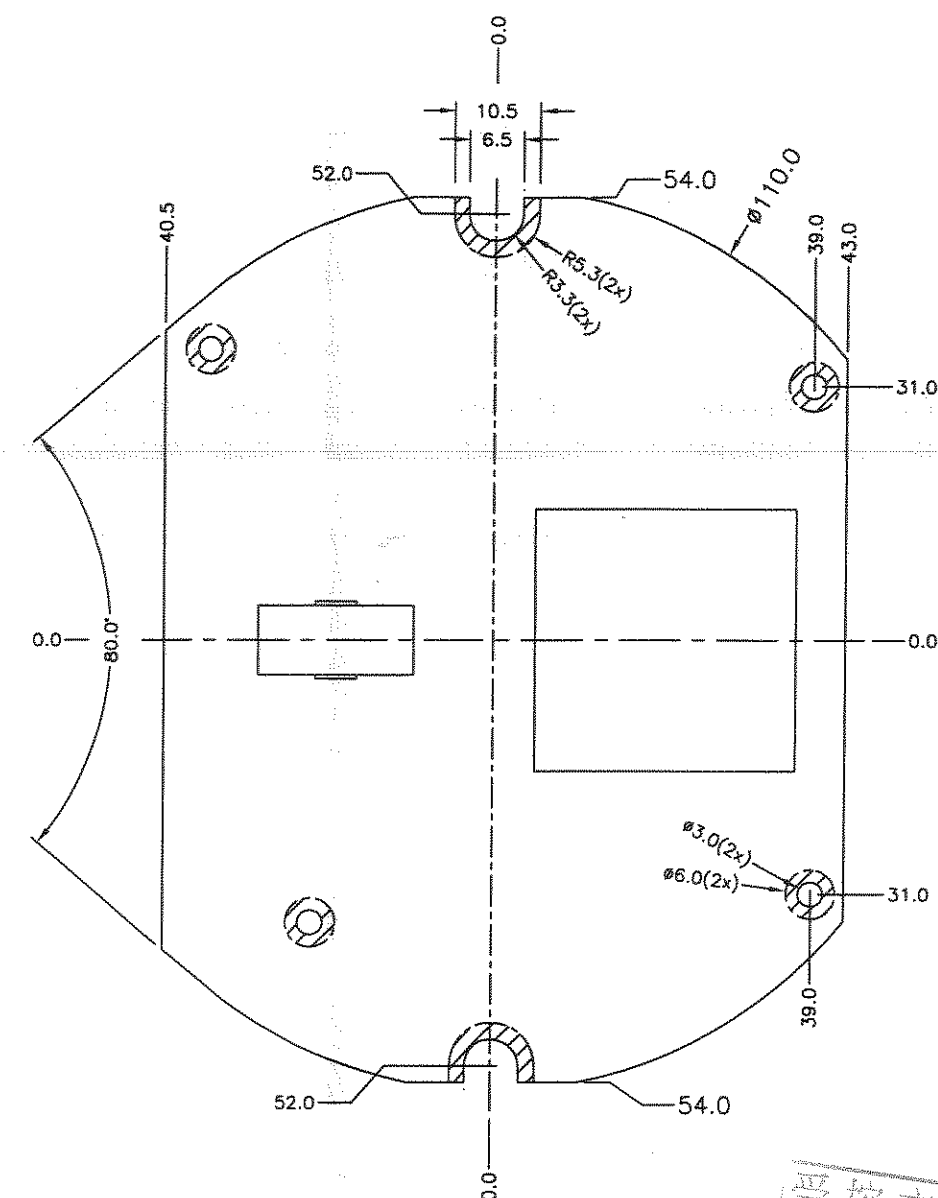
受控文件

UNI-ART PRECISE PRODUCTS LTD.
TITLE: DRILL GUIDE

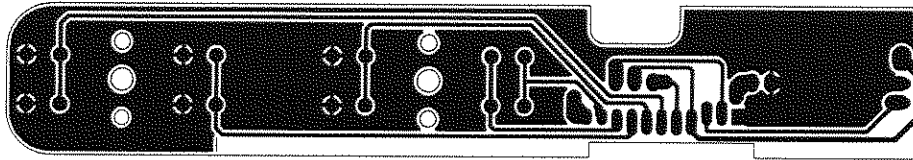
PCB MATERIAL:	FR4	REV:	A
THICKNESS:	1.2MM	LAYER:	Double
DRAWN BY:	张永林	DATE:	2011.1.5
CHECKED BY:	王少华	DATE:	5/20/2011
APPROVED BY:	王少华	DATE:	5.1.2011
FILE NAME:	DISP7928901.PCB		
	MODEL:	SP17928	
	PART NO.:	37-01-SP1792801	
	SHEET	8 OF 8	
	DWG. NO.:	SA43248	



V CUT SECTION
SCALE 4:1



B				
A	FOR TOOLING			26-NOV-04
ISSUE NO.	DESCRIPTION / REVISION	CHG. BY	APPR. BY	DATE
 UNI-ART PRECISE PRODUCTS LTD DESCRIPTION: MAIN PCB		TOL UNLESS OTHERWISE STATED		
		0~10	±0.08	
		10.1~50	±0.15	
		50.1~100	±0.22	
		100.1~	±0.30	
		ANGULAR	±1/4°	
 MATERIAL: FINISH :		SCALE : 1:1	DO NOT SCALE DRAWING	
		SHEET 1 OF 1	UNIT: mm	
DRAWN BY : 		DATE : 2010.12.14	MODEL : SP1792B	QTY. 1
CHECKED BY : 		DATE : 2010.12.14	PART NO. 37-01-SP1792B01	
APPROVED BY : 		DATE : 2010.12.14	DWG. NO. : SA4M0344	



受控文件

REVISION RECORD

REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
B		CHG. KeepOut Layer		GLLi	17Apr 2009

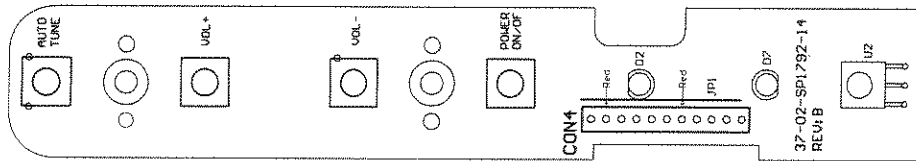
ISSUE NO.	DESCRIPTION/REVISION	CHG. BY	APPR. BY	DATE

UNI-ART PRECISE PRODUCTS LTD.

DESCRIPTION: Bottomlayer

MATERIAL:	9400	REV.: B
THICKNESS:		LAYER: SINGLE
DRAIN BY:	19 May 09	MODEL NO.: SPI792
CHECKED BY:	19 May 09	PART NO.: 37-02-SPI792-14
APPROVED BY:	19 May 09	SHEET 3 OF 7
FILE NAME:	02SPI792B14.PCB	DWG. NO.: SA4E1957

020/E



REVISION RECORD					
REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
B		CHG. KeepOutLayer		qiLi	17Apr-2009

ISSUE NO.	DESCRIPTION-REVISION	CHG. BY	APPR. BY	DATE
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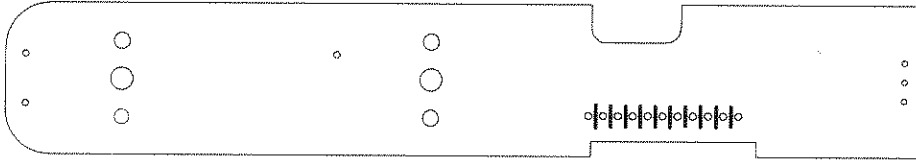
UNI-ART PRECISE PRODUCTS LTD.

DESCRIPTION:	TopOverlay

MATERIAL:	9400	REV.: B
THICKNESS:	LAYER: SINGLE	MODEL NO.: SP1792
DRAWN BY:	DATE: 19 May 09	PART NO.: 37-02-SP1792-14
CHECKED BY:	DATE: 20 May 09	SHEET 1 OF 7
APPROVED BY:	DATE: 19 May 09	DWG. NO.: SA4E1956
FILE NAME: 02SPIN92B14.PCB		

020/E

受控文件



REVISION RECORD

REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
B		CHG. KeepOutLayer		QiLi	17Apr 2009

ISSUE NO.	DESCRIPTION/REVISION	CHG. BY	APPR. BY	DATE
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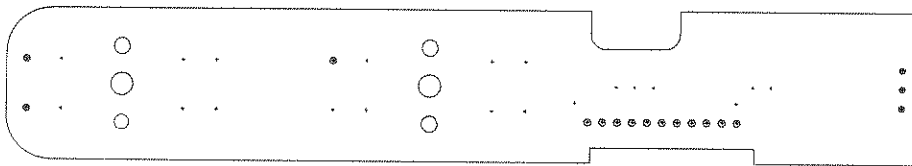
UNI-ART PRECISE PRODUCTS LTD.

DESCRIPTION:

Bottom Overlay

MATERIAL:	94V0	REV.: B
THICKNESS:	LAYER: SINGLE	MODEL NO.: SPI792
DRAWN BY: <i>gk</i>	DATE: <i>17Nov09</i>	PART NO.: 37-02-SPI792-14
CHECKED BY: <i>gk</i>	DATE: <i>20Mar09</i>	SHEET 7 OF 7
APPROVED BY: <i>gk</i>	DATE: <i>20Mar09</i>	DWG. NO.: SA4E1962
FILE NAME: 02SPI792B14.PCB		

受控文件



REVISION RECORD

REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
B		CHG. KeepOutLayer		QiLi	17Apr 2009

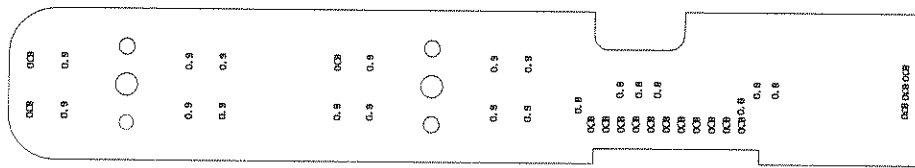
ISSUE NO.	DESCRIPTION/REVISION	CHG. BY	APPR. BY	DATE

UNI-ART PRECISE PRODUCTS LTD.

DESCRIPTION: DrillGuide

MATERIAL:	9400	REV.:	B
THICKNESS:		LAYER:	SINGLE
DRAWN BY:	Wang	DATE:	17Apr 09
CHECKED BY:	Wang	DATE:	17Apr 09
APPROVED BY:	Wang	DATE:	17Apr 09
FILE NAME:	02SP162B14.PCB	MODEL NO.:	SP1792
		PART NO.:	32-02-SP1792-14
		SHEET	2 OF 7
		CHG. NO.:	SA4E1959

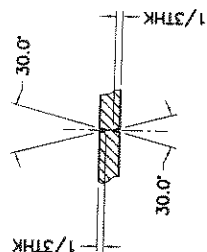
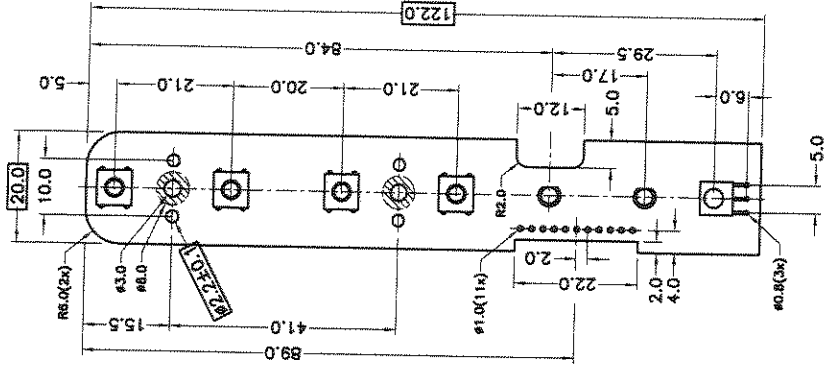
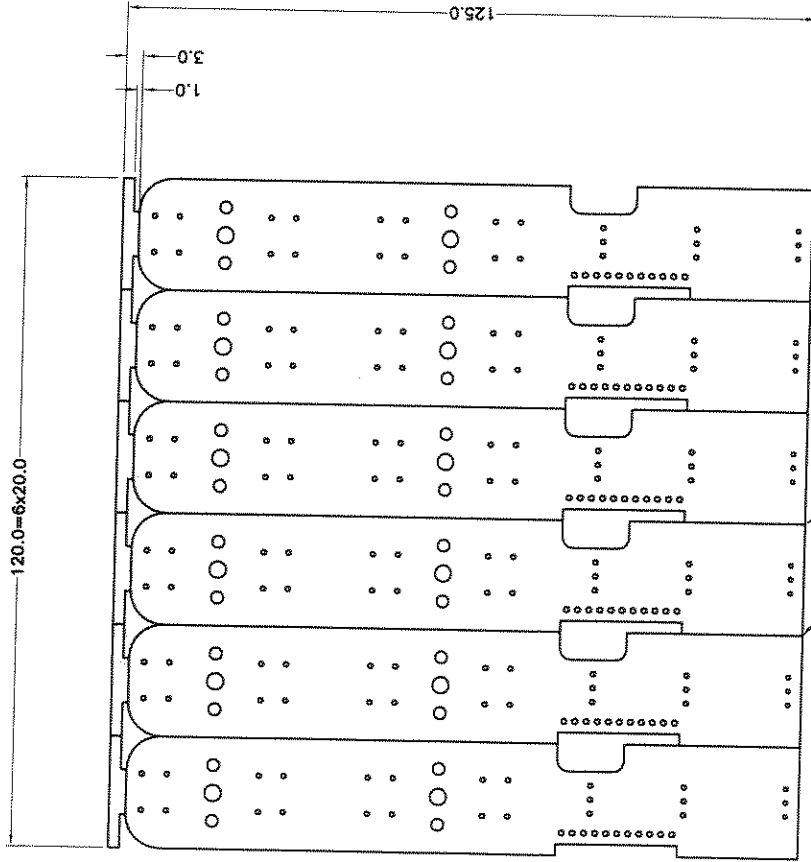
020/E



REVISION RECORD					
REVISION	ECN NO.	DESCRIPTION	PART NO.	CHG. BY	DATE
B		CHG. KeepOutLayer		QiLi	17Apr 2009

ISSUE NO.	DESCRIPTION-REVISION	CHG. BY	APPR. BY	DATE
UNI-ART PRECISE PRODUCTS LTD.				
DESCRIPTION:		Drill Drawing		
MATERIAL:	9400	REV.:	B	
THICKNESS:	LAYER: SINGLE	MODEL NO.:	SP1792	
DRAWN BY:	DATE: 2/10/64	PART NO.:	37-02-591792-14	
CHECKED BY:	DATE:	SHEET	5	OF 7
APPROVED BY:	DATE: 2/10/64	Dwg. NO.: SA4E1960		
FILE NAME: 02SP1792B14.PCB				

工程文件



V CUT SECTION
SCALE 4:1

B	FOR TOOLING	ZENGHH	26-NOV-04
A	DESCRIPTION / REVISION	CHG. BY	DATE
UNI-ART PRECISE PRODUCTS LTD			
DESCRIPTION: CTR-PCB			
TOL UNLESS OTHERWISE STATED			
0~10 ±0.08			
10.1~50 ±0.15			
50.1~100 ±0.22			
100.1~ ±0.30			
ANGULAR ±1/4°			
SCALE: 1:1			
SHEET 1 OF 1			
UNIT: mm			
DRAWN BY: ZENGHH DATE: 26Nov'04			
CHECKED BY: DATE: 19May'07			
APPROVED BY: DATE: 20May'07			
MODEL: SP1792 QTY: 1			
PART NO: 37-02-SP1792-14			
DWG. NO.: SAMC345			