

設計驗證工程課
2026 -08- 05
發行

蘇州佳世達 DQ9

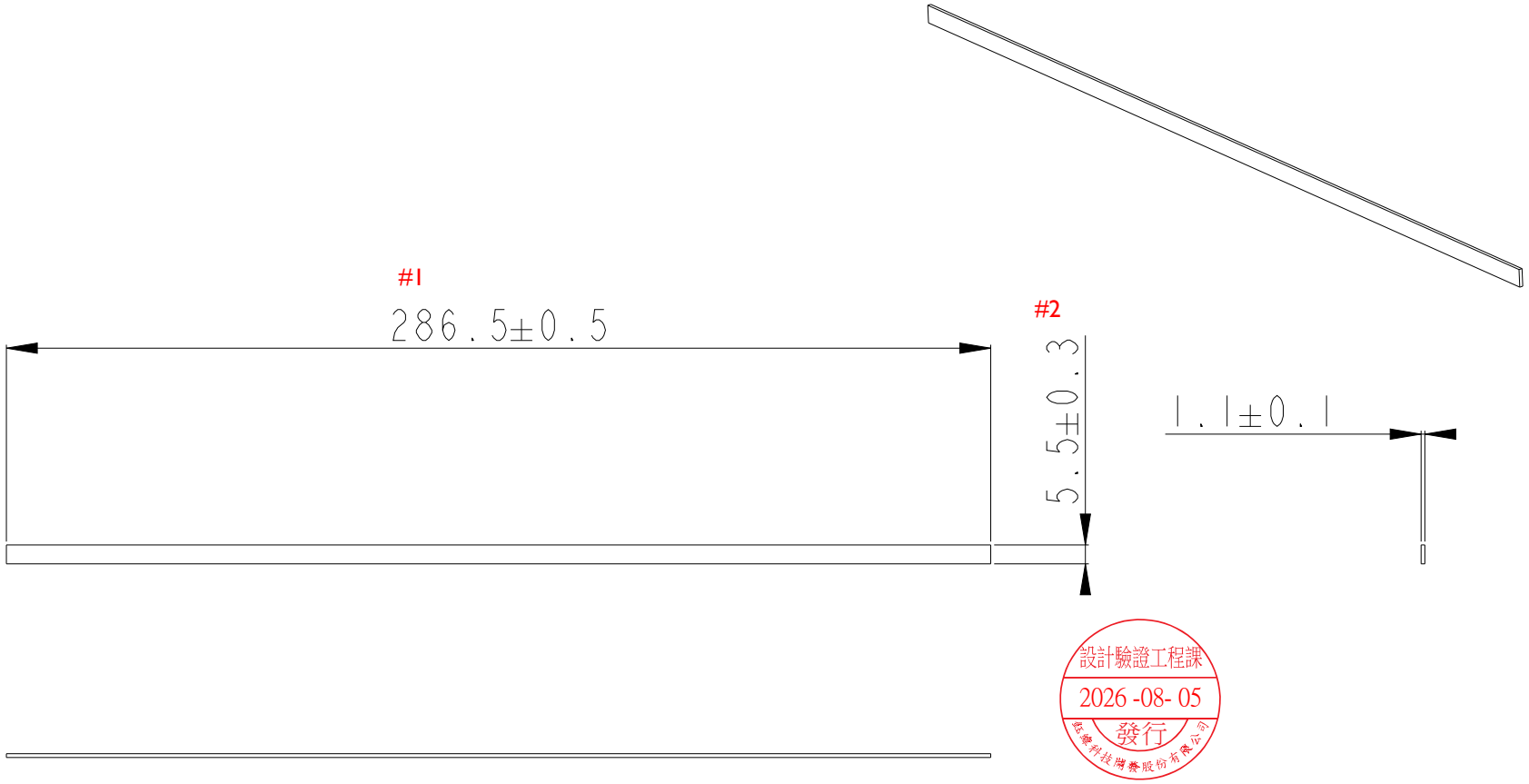
承認書



客戶 : DIVA
料號 : 3MD693TH020(M3539)
品名 : DOUBLE SIDE TAPE (QD2 21.5 L/R 3MGPH110)
日期 : 2026/8/3

QISDA No.:4G.6G702.002

REV.	DATE	DESCRIPTION	BY	APVD
A	2025/9/4	PRODUCTION RELEASE	Owen	



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鈺德科技股份有限公司

NOTE:
1.Material: 3MGPH110 T=1.1 adhesive (double side tape)
2.RoHS Compliant.
3.DIVA QC Inspection Document NO.:QWI-024 (Spacer/Other)

RANGE OF DIMENSION	TOLERANCE CLASS DESIGNATION V		
	fine	medium	coarse
0.5 UP TO 3	±0.05	±0.1	±0.2
OVER 3-6	±0.05	±0.1	±0.3
OVER 6-30	±0.1	±0.2	±0.5
OVER 30-120	±0.15	±0.3	±0.8
OVER 120-400	±0.2	±0.5	±1.2
OVER 400-1000	±0.3	±0.8	±2.0
OVER 1000-2000	±0.5	±1.2	±3.0
ANGLE ±1° (±1.75/100)			

THIRD ANGLE PROJECTION

UNITS: mm	SCALE: 1/1	SHEET: 1 OF 1	MODEL NO.: QD11.21.5"		
MATERIAL: 3MGPH110		TREATMENT:			
DSGD by	Owen	Sep-4-25	PART NAME:	DOUBLE SIDE TAPE (OD2 21.5 L/R 3MGPH110	
CHK by			DIVA P/N:	3MD693TH020	
APVD by	Lmylie	2025-09-16	Qisda NO.:	4G.6G702.002	
APVD NO.: (M3539)	3D FILE NAME: DST_LR		DIVA Laboratories ,Ltd.		

Qisda

Model Name:	**QD2181AI-P**			**Sample Approval Sheet NO.:**	
Part Name:	**TAPE DOUBLE L/R QD2181AI-P**			**Material:**	3MGPH110 1.1T
Part Number:	**4G.6G702.002**	**Rev. #**	**A**	**Color:**	黑色 灰
Vendor:	**KEYU**			**Date:**	**2025/9/17**

Inspection Gauge:

Caliper	(C)	Thickness Gauge	(T)	Gauge Block	(B)
Micrometer	(M)	Height Gauge	(H)	Go. No-Go	(G)
Opto-Comparator	(O)	Dial Indicator	(D)	Microscope	(S)
Pin Gauge	(P)	Flexible Rule	(F)	CMM	(E)

Distribution

R&D	
QC	
Purchase	
Vendor	V

Input | Low | High

If the Range is Greater Than 50% of the Total Tolerance the Cell will be RED

Item	Dimension Location	Actual Location	Gage Code	Cav. No	Spec.	+ Tol	- Tol	+ Tol	- Tol		Sample 1	Sample 2	Sample 3	Sample 4	Sample 5	Average	Status	Range	RD check sample	Disposition	Comments
1			Caliper		286.5	0.5	0.5	287	286		286.400	286.480	286.490	286.450	286.470	286.46	OK	0.090	286.450		
2			Caliper		5.5	0.3	0.3	5.8	5.2		5.480	5.460	5.470	5.490	5.480	5.48	OK	0.030	5.490		
3			Caliper		1.1	0.1	0.1	1.2	1		1.000	1.080	1.090	1.050	1.070	1.06	OK	0.090	1.050		
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Initiator: Guan Chengkai **Reviewed by :** Cao Xiaofeng **Approved by:** Owen_Chiang

AP_GP BOM Report

Qisda P/N	4G.6G702.002
Qisda Item description	TAPE DOUBLE L/R QD2181AI-P
Maker	柯裕
Maker P/N	4G.6G702.002
Create date	2025/09/17

Component type	Description	Supplier	Subpart type	Subpart Description	Subpart Supplier	Sample Description	Remark	Report No.	Test Date	Cd	Pb	Hg	Cr6+	PBBs/PBDEs	Br	Cl	Br+Cl	DIBP	DEHP	BBP	DBP	F	I	Exemptions
Tape	3M GPH-110GF、3M GPH-060GF	3M	Tape	3M GPH-110GF、3M GPH-060GF	3M	灰色粘性软质固体片材		SHAEC23011266503_1;SHAEC23011266501_1	2023/12/18;2023/12/18	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	
Summary data										N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	N.D	