H/V electrode

standard electrode

R/W electrode

INSPECTION DATA SHEET

Customer : 서울대학교

20-Oct-17

Products	H/V ELECTRODE			INSPECTOR	YR Kim	Inspected by	YR Kim
Drawing No.	H/V ELECTRODE	LOT NO.		LOT SIZE		Reviewed by	JY Kim
PART No.	H/V ELECTRODE	PO No.		QUANTITY	1	Approved by	CJ Lee
PURPOSE OF INSPECTION	☐ MASS PRODUCTION	■ DEVELOPMENT	INITIAL PART NO.			Inspec. Doc.	PL171030-2
	Quality Assurance					MATERIAL :	AL 6061

UNIT : mm

Characteristic NO.	INSPECTION ITEM	SPECIFICATION	INSPECTION DATA 1	RESULT	2	RESULT	3	RESULT	4	RESULT	5	RESULT
1	DISTANCE	55 +0.01 −0.01	54.990	OK								
2	DIAMETER	Ø 26 +0.01 −0.01	26.010	OK								
3	DISTANCE	5 +0.01 −0.01	5.010	OK								
4	DIAMETER	Ø 21 +0.01 −0.01	21.990	OK								

INSPECTION DATA SHEET

Customer : 서울대학교 20-Oct-17

Products	STANDARD ELECTRODE			INSPECTOR	YR Kim	Inspected by	YR Kim
Drawing No.	STANDARD ELECTRODE	LOT NO.		LOT SIZE		Reviewed by	JY Kim
PART No.	STANDARD ELECTRODE	PO No.		QUANTITY	1	Approved by	CJ Lee
PURPOSE OF INSPECTION	☐ MASS PRODUCTION	■ DEVELOPMENT	INITIAL PART NO.			Inspec. Doc.	PL171030-2
	Quality Assurance					MATERIAL :	AL 6061

UNIT : mm

Characteristic NO.	INSPECTION ITEM	SPECIFICATION	INSPECTION DATA 1	RESULT	2	RESULT	3	RESULT	4	RESULT	5	RESULT
1	DIAMETER	Ø 21 +0.01 −0.01	21.006	OK								
2	DIAMETER	Ø 22.50 +0.01 −0.01	22.496	OK								
3	DIAMETER	Ø 29.00 +0.01 −0.01	28.993	OK								
4	DISTANCE	4 +0.01 −0.01	3.993	OK								
5	DISTANCE	10.50 +0.01 −0.01	10.500	OK								
6	DISTANCE	0.5 +0.01 −0.01	0.512	–								

INSPECTION DATA SHEET

Customer : 서울대학교 20-Oct-17

Products	R/W ELECTRODE			INSPECTOR	YR Kim	Inspected by	YR Kim
Drawing No.	R/W ELECTRODE	LOT NO.		LOT SIZE		Reviewed by	JY Kim
PART No.	R/W ELECTRODE	PO No.		QUANTITY	1	Approved by	CJ Lee
PURPOSE OF INSPECTION	☐ MASS PRODUCTION	■ DEVELOPMENT	INITIAL PART NO.			Inspec. Doc.	PL171030-2
	Quality Assurance					MATERIAL :	AL 6061

UNIT : mm

Characteristic NO.	INSPECTION ITEM	SPECIFICATION	INSPECTION DATA 1	RESULT	2	RESULT	3	RESULT	4	RESULT	5	RESULT
1	DIAMETER	Ø 21 +0.01 −0.01	21.008	OK								
2	DIAMETER	Ø 22.50 +0.01 −0.01	22.498	OK								
3	DIAMETER	Ø 29.00 +0.01 −0.01	28.997	OK								
4	DISTANCE	4 +0.01 −0.01	3.992	OK								
5	DISTANCE	10.50 +0.01 −0.01	10.504	OK								
6	DISTANCE	0.5 +0.01 −0.01	0.511	–								

MRE 결합용 JIG