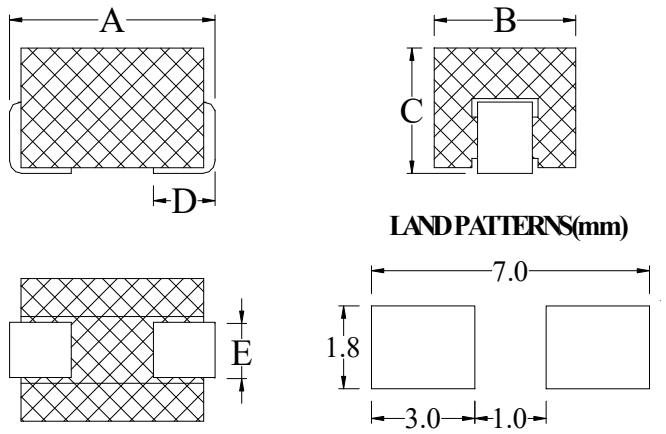
SPECIFICATION FOR APPROVAL

COMMODITY	S.M BEAD	SPEC NO.	SP-N240823003
ITEM	SMB 403022IV Green	版本：A	表單編號：QR-012-02

(1) DIMENSION: (UNIT: mm)



	DIM.	TOL.
A	5.00	MAX.
B	3.00	±0.10
C	2.35	MAX.
D	1.30	±0.25
E	1.20	REF.

(2) ELECTRICAL CHARACTERISTIC			
IMPEDANCE at Z1	26	(min.)	Ω
TEST FREQUENCY	25		MHz
IMPEDANCE at Z2	40	(min.)	Ω
TEST FREQUENCY	100		MHz
RDC	0.8	(max.)	mΩ
RATED CURRENT	15	(typ.)	A

TEST INSTRUMENTS.

- [x] AGILENT 4294A Precision Impedance Analyzer
- [x] Agilent 4287A RF LCR Meter
- [ ] AGILENT 4285A Precision L.C.R.
- [ ] HP-4286A RF L.C.R. Meter.
- [x] CHROMA 3302 Automatic Components Analyzer.
- [ ] WAYNE KERR 6420 Precision Impedance Analyzer.
- [x] ZENTECH 1320 BIAS CURRENT.
- [x] BK PRECISION 2840 DC Resistance Meter
- [ ] ZENTECH 502AC Resistance Merter
- [ ] ADEX AX-1155B DC Low Ohm Meter
- [ ] WAYNE KERR HI-POT TESTER 7600

REMARK：

Reliability test complied to AEC-Q200

PURCHASER CONFIRMED：

APPROVED	CHECKED	DRAWN
楊偉鏗	姜秀琴	陳秀月

JANTEK

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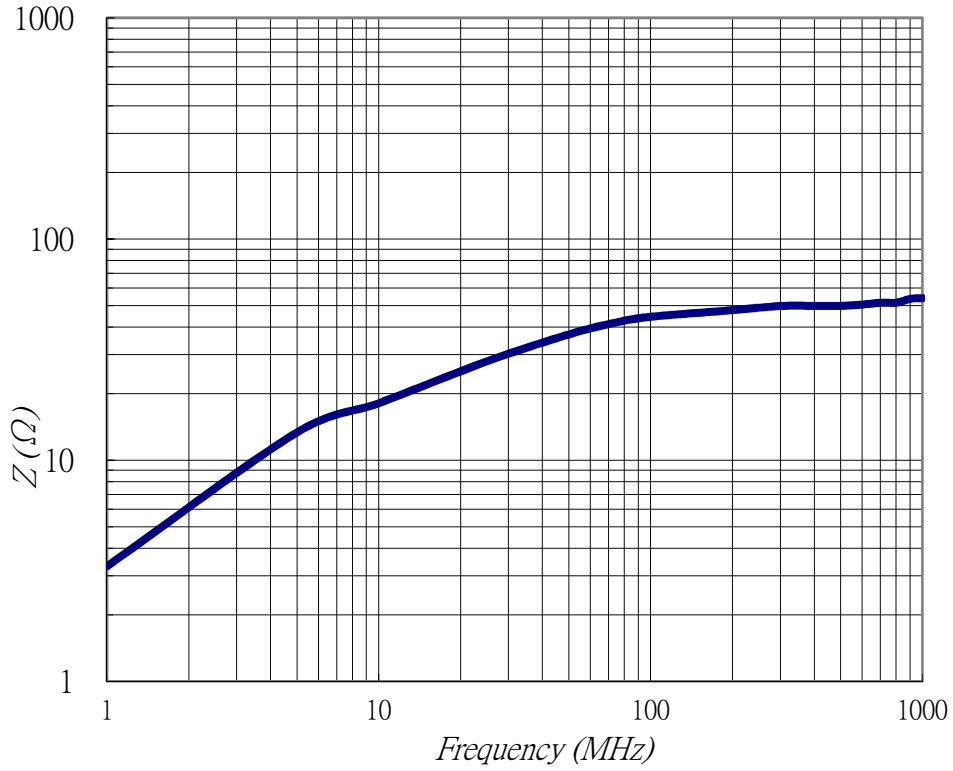
Web-Site：www.jantek-elec.com.tw

TEST REPORT

SPEC NO： SP-N240823003

Typical Impedance v.s. Frequency Curve



Test Instrument：

Agilent 4287A RF LCR Meter

Testing Condition：

Temperature： 25 to 28℃

Humidity： 60 to 70 % RH

Check by：	Test by：

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