

SPECIFICATION FOR APPROVAL

COMMODITY	S.M. BEADS ARRAY	SPEC NO.	SP-060927094
ITEM	SMA 455625 Green	版本：A	表單編號：QR-012-02

(1) DIMENSION: (UNIT: mm)		DIM.	TOL.
	A	4.80	±0.30
	B	5.60	±0.20
	C	3.00	Max.
	D	1.40	±0.15
	E	1.25	Ref.
	F	2.54	±0.20

(2) ELECTRICAL CHARACTERISTIC		TEST INSTRUMENTS.
IMPEDANCE at Z 1	23 (ref.) Ω	☒ AGILENT 4294A Precision Impedance Analyzer.
IMPEDANCE at Z 2	35 (ref.) Ω	☐ AGILENT 4285A Precision L.C.R.
TEST FREQUENCY at Z 1	25 MHz	☐ HP-4286A RF L.C.R. Meter.
TEST FREQUENCY at Z 2	100 MHz	☒ ZENTECH 3302 Automatic Components Analyzer.
DC-Resistance (RDC)	0.75 (max.) m Ω	☐ ZENTECH 101 L.C.R. Meter.
Rated Current (IDC) @ 2×1 turn	15 (typ.) A	☐ WAYNE KERR 6420 Precision Impedance Analyzer.
		☒ ZENTECH 1320 BIAS CURRENT.
		☒ ZENTECH 502AC Resistance Merter.
		☐ ADEX AX-1155B DC Low Ohm Meter.

REMARK :

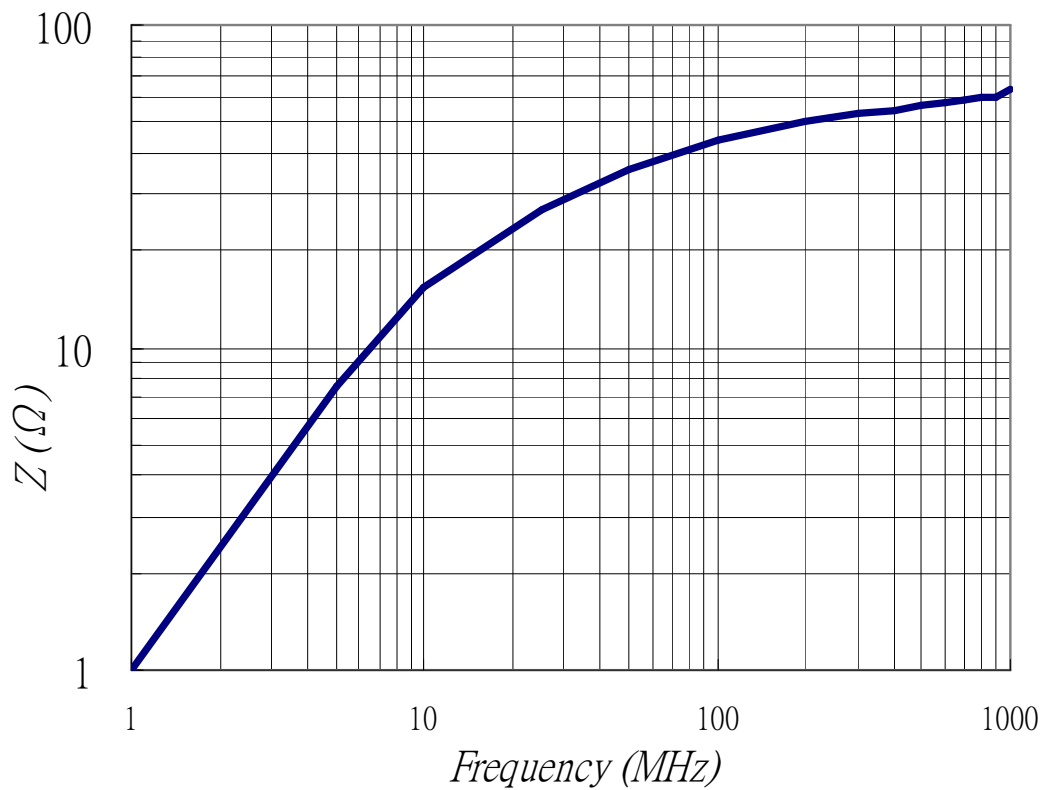
- ☐ Temperature Rise Current : The actual current when temperature of coil becomes $\Delta T = 40^{\circ}\text{C}$.
- ☐ Tested Wire : 0.2mm (T)*1.25mm(W)
- ☐ Operating Temperature : - 40°C to + 125°C
- ☐ Storage temperature range : + 5°C to + 40°C

PURCHASER CONFIRMED	APPROVED	CHECKED	DRAWN

TEST REPORT

SPEC NO : SP-060927094

Typical Impedance v.s. Frequency Curve



Test Instrument :

HP-4286A RF L.C.R. Meter.

Testing Condition :

Temperature : 25 to 28°C

Humidity : 60 to 70 % RH

Check by :



Test by :

