



# SPECIFICATION FOR APPROVAL

COMMODITY	<b>CHIP BEAD</b>	SPEC NO.	SP-060925101
ITEM	<b>JCB 321611A-301/2.5</b> <span style="border: 1px solid black; padding: 2px;">Green</span>	版本：A	表單編號：QR-012-02

(1) DIMENSION: (UNIT: mm)		DIM.	TOL.	
	A	3.2	±0.2	
	B	1.6	±0.2	
	C	1.1	±0.2	
	D	0.5	±0.3	

(2) ELECTRICAL CHARACTERISTIC			TEST INSTRUMENTS.
IMPEDANCE	300 ± 25%	Ω	<input checked="" type="checkbox"/> AGILENT 4294A Precision Impedance Analyzer. <input type="checkbox"/> AGILENT 4285A Precision L.C.R. Meter. <input type="checkbox"/> HP-4286A RF L.C.R. Meter. <input checked="" type="checkbox"/> ZENTECH 3302 Automatic Components Analyzer. <input type="checkbox"/> ZENTECH 101 L.C.R. Meter. <input type="checkbox"/> WAYNE KERR 6420 Precision Impedance Analyzer. <input checked="" type="checkbox"/> ZENTECH 1320 BIAS CURRENT. <input checked="" type="checkbox"/> ZENTECH 502AC Resistance Merter. <input type="checkbox"/> ADEX AX-1155B DC Low Ohm Meter.
TEST FREQUENCY	100	MHz	
RDC	0.08 (max)	Ω	
IDC	2500 (max)	mA	

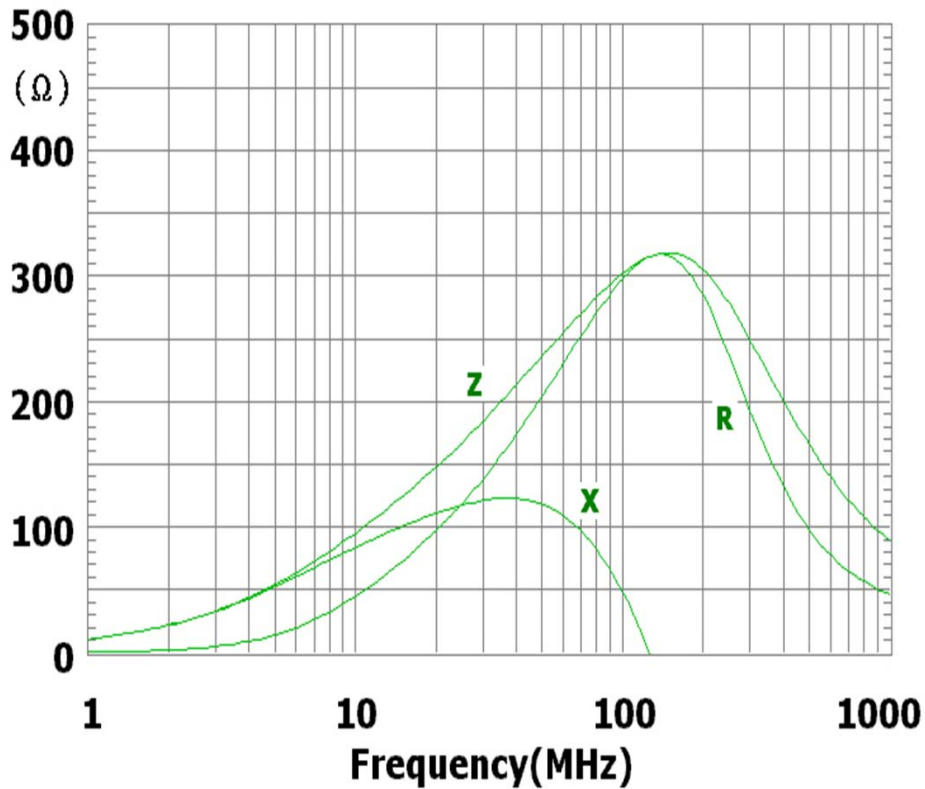
REMARK :

PURCHASER CONFIRMED	APPROVED	CHECKED	DRAWN

# TEST REPORT

SPEC NO : SP-060925101

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 :

