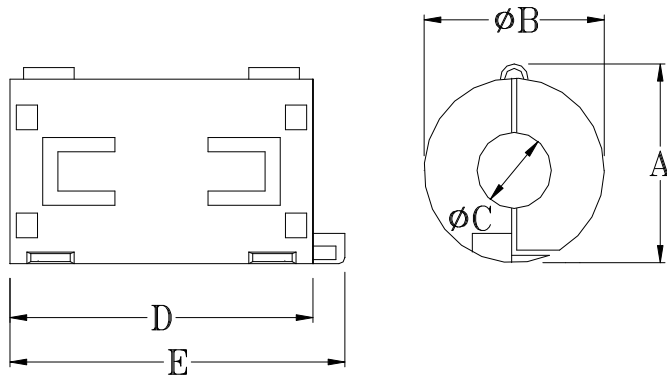


# SPECIFICATION FOR APPROVAL

|           |                       |       |          |                |
|-----------|-----------------------|-------|----------|----------------|
| COMMODITY | DATALINE NOISE FILTER |       | SPEC NO. | SP-060922022   |
| ITEM      | JMLF 80               | Green | 版本：A     | 表單編號：QR-012-02 |

| (1) DIMENSION: (UNIT: mm)                                                         |   | DIM.  | TOL. |
|-----------------------------------------------------------------------------------|---|-------|------|
|  | A | 20.50 | ±1.0 |
|                                                                                   | B | 19.50 | ±1.0 |
|                                                                                   | C | 9.00  | ±0.5 |
|                                                                                   | D | 31.50 | ±1.0 |
|                                                                                   | E | 35.50 | ±1.0 |
|                                                                                   |   |       |      |
|                                                                                   |   |       |      |
|                                                                                   |   |       |      |
|                                                                                   |   |       |      |
|                                                                                   |   |       |      |

| (2) ELECTRICAL CHARACTERISTIC |           |     | TEST INSTRUMENTS.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------|-----------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| IMPEDANCE at Z 1              | 70 (min)  | Ω   | <input checked="" type="checkbox"/> AGILENT 4294A Precision Impedance Analyzer<br><input type="checkbox"/> Agilent 4287A RF LCR Meter<br><input type="checkbox"/> AGILENT 4285A Precision L.C.R.<br><input type="checkbox"/> HP-4286A RF L.C.R. Meter.<br><input type="checkbox"/> CHROMA 3302 Automatic Components Analyzer.<br><input type="checkbox"/> WAYNE KERR 6420 Precision Impedance Analyzer.<br><input type="checkbox"/> ZENTECH 1320 BIAS CURRENT.<br><input type="checkbox"/> BK PRECISION 2840 DC Resistance Meter<br><input type="checkbox"/> ZENTECH 502AC Resistance Merter<br><input type="checkbox"/> ADEX AX-1155B DC Low Ohm Meter<br><input type="checkbox"/> WAYNE KERR HI-POT TESTER 7600 |
| IMPEDANCE at Z 2              | 120 (min) | Ω   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| TEST FREQUENCY at Z 1         | 25        | MHz |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| TEST FREQUENCY at Z 2         | 100       | MHz |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                               |           |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                               |           |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                               |           |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

## REMARK :

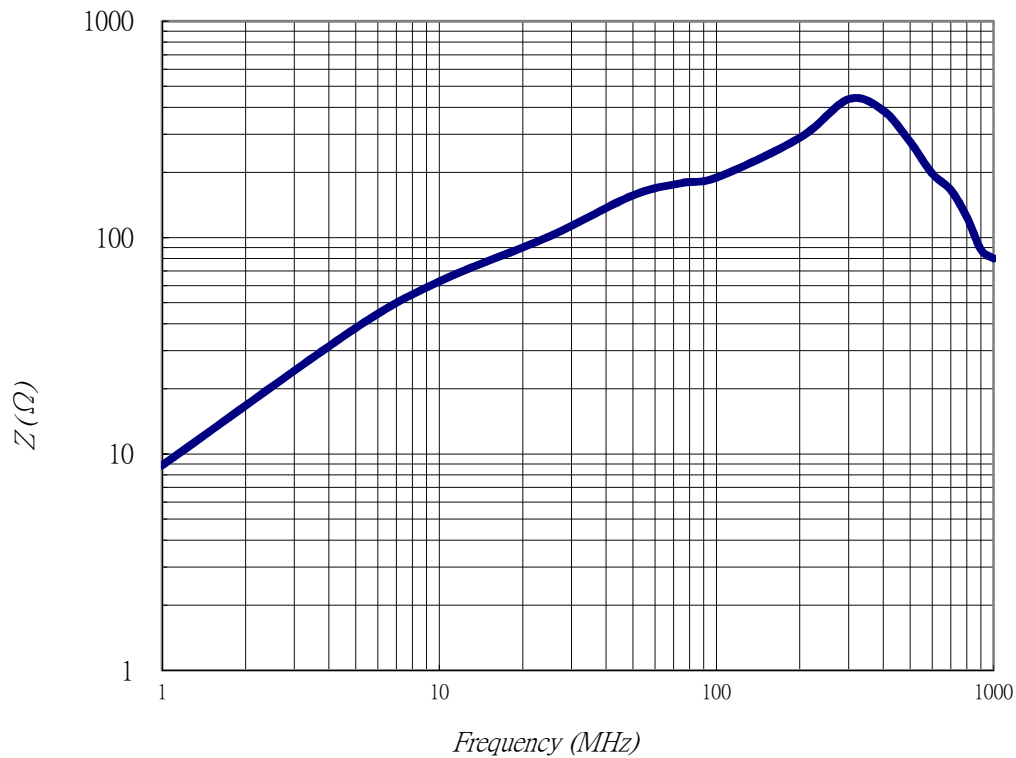
Winding :  $\Phi 0.65 \times 100$  mm 2UEW 1Ts

| PURCHASER CONFIRMED : | APPROVED                                                                             | CHECKED                                                                               | DRAWN                                                                                 |
|-----------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                       |  |  |  |

# TEST REPORT

SPEC NO : SP-060922022

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 :

