

## Chip Inductor AWCM Series

**Automotive**  
**AEC-Q200**

RoHS Compliant  
 Halogen Free  
 REACH Compliant



RF  
Circuit

Unshield

Wire  
Wound

Ceramic

High  
Q

### Part Numbering

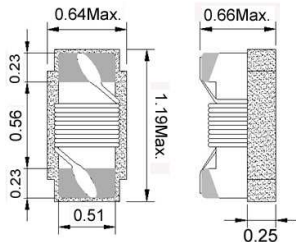
| A     | WCM         | 00           | 161008                  | 10N                | J         | 00            |
|-------|-------------|--------------|-------------------------|--------------------|-----------|---------------|
| Grade | Series Name | Control Code | Dimensions Code<br>(mm) | Inductance<br>(nH) | Tolerance | Internal Code |
|       |             |              | 120707 1.19x0.64x0.66   | 2N2 2.2            | B ±0.1nH  |               |
|       |             |              | 161008 1.6x1.02x0.82    | 10N 10             | C ±0.2nH  |               |
|       |             |              |                         | R10 100            | D ±0.5nH  |               |
|       |             |              |                         |                    | G ±2%     |               |
|       |             |              |                         |                    | H ±3%     |               |
|       |             |              |                         |                    | J ±5%     |               |

## Chip Inductor AWCN Series

**Automotive**  
**AEC-Q200**

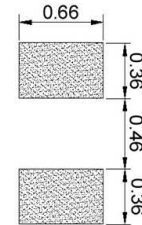
### AWCN00120707 Type

#### ■ Dimensions



unit:mm

#### ■ Recommended Land Pattern



unit:mm

#### ■ Electrical Characteristics

| Part No.           | Inductance<br>(nH) | L/Q Test<br>Freq.<br>(MHz) | Q<br>Min. | SRF<br>(MHz)Min. | RDC<br>(Ω)Max. | I <sub>rms</sub><br>(mA)Max. | Tolerance            |
|--------------------|--------------------|----------------------------|-----------|------------------|----------------|------------------------------|----------------------|
| AWCN001207071N5□00 | 1.5                | 100/250                    | 10        | 18000            | 0.03           | 1000                         | ±0.1nH,±0.2nH,±0.5nH |
| AWCN001207072N4□00 | 2.4                | 100/250                    | 20        | 15000            | 0.05           | 850                          | ±0.1nH,±0.2nH,±0.5nH |
| AWCN001207072N5□00 | 2.5                | 100/250                    | 20        | 15000            | 0.05           | 850                          | ±0.1nH,±0.2nH,±0.5nH |
| AWCN001207072N7□00 | 2.7                | 100/250                    | 20        | 15000            | 0.05           | 850                          | ±0.1nH,±0.2nH,±0.5nH |
| AWCN001207072N9□00 | 2.9                | 100/250                    | 20        | 15000            | 0.07           | 750                          | ±0.1nH,±0.2nH,±0.5nH |
| AWCN001207073N9□00 | 3.9                | 100/250                    | 25        | 10000            | 0.07           | 750                          | 3,5                  |
| AWCN001207074N1□00 | 4.1                | 100/250                    | 25        | 10000            | 0.07           | 750                          | 3,5                  |
| AWCN001207074N3□00 | 4.3                | 100/250                    | 25        | 10000            | 0.07           | 750                          | 3,5                  |
| AWCN001207074N7□00 | 4.7                | 100/250                    | 25        | 8000             | 0.07           | 750                          | 3,5                  |
| AWCN001207075N1□00 | 5.1                | 100/250                    | 25        | 8000             | 0.12           | 600                          | 3,5                  |
| AWCN001207075N8□00 | 5.8                | 100/250                    | 25        | 8000             | 0.12           | 700                          | 3,5                  |
| AWCN001207076N2□00 | 6.2                | 100/250                    | 25        | 8000             | 0.09           | 700                          | 3,5                  |
| AWCN001207076N8□00 | 6.8                | 100/250                    | 25        | 6000             | 0.09           | 700                          | 3,5                  |
| AWCN001207077N3□00 | 7.3                | 100/250                    | 25        | 6000             | 0.13           | 570                          | 3,5                  |
| AWCN001207077N5□00 | 7.5                | 100/250                    | 25        | 6000             | 0.13           | 570                          | 3,5                  |
| AWCN001207078N2□00 | 8.2                | 100/250                    | 25        | 5500             | 0.14           | 540                          | 3,5                  |
| AWCN001207078N7□00 | 8.7                | 100/250                    | 25        | 5500             | 0.14           | 540                          | 3,5                  |
| AWCN001207079N1□00 | 9.1                | 100/250                    | 25        | 5500             | 0.14           | 540                          | 3,5                  |
| AWCN001207079N5□00 | 10                 | 100/250                    | 25        | 5500             | 0.14           | 540                          | 3,5                  |
| AWCN0012070710N□00 | 10                 | 100/250                    | 25        | 5500             | 0.17           | 500                          | 2,3,5                |
| AWCN0012070711N□00 | 11                 | 100/250                    | 30        | 5500             | 0.14           | 500                          | 2,3,5                |
| AWCN0012070712N□00 | 12                 | 100/250                    | 30        | 5500             | 0.14           | 500                          | 2,3,5                |
| AWCN0012070713N□00 | 13                 | 100/250                    | 25        | 5000             | 0.21           | 430                          | 2,3,5                |
| AWCN0012070715N□00 | 15                 | 100/250                    | 30        | 5000             | 0.16           | 460                          | 2,3,5                |
| AWCN0012070716N□00 | 16                 | 100/250                    | 25        | 4500             | 0.24           | 370                          | 2,3,5                |
| AWCN0012070718N□00 | 18                 | 100/250                    | 25        | 4500             | 0.27           | 370                          | 2,3,5                |
| AWCN0012070719N□00 | 19                 | 100/250                    | 25        | 4500             | 0.27           | 370                          | 2,3,5                |
| AWCN0012070720N□00 | 20                 | 100/250                    | 25        | 4000             | 0.27           | 370                          | 2,3,5                |
| AWCN0012070722N□00 | 22                 | 100/250                    | 25        | 4000             | 0.3            | 310                          | 2,3,5                |
| AWCN0012070723N□00 | 23                 | 100/250                    | 25        | 3800             | 0.3            | 310                          | 2,3,5                |
| AWCN0012070724N□00 | 24                 | 100/250                    | 25        | 3500             | 0.52           | 280                          | 2,3,5                |
| AWCN0012070727N□00 | 27                 | 100/250                    | 25        | 3500             | 0.52           | 280                          | 2,3,5                |

Note: □-tolerance B=±0.1nH / C=±0.2nH / D=±0.5nH / H=±3% / J=±5% / G=±2%

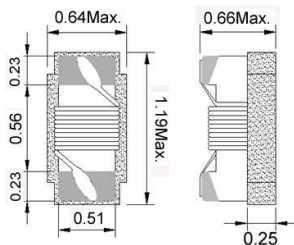
1. Operating temperature range - 40°C ~ 125°C(Including self - temperature rise)
2. I<sub>rms</sub> for a 15°C temperature rise from 25°C ambient.
3. L/Q Test OSC @200mV.
4. Inductance would be correct Chilisin standard piece.
5. Offset value : -0.556nH

## Chip Inductor AWCN Series

Automotive  
AEC-Q200

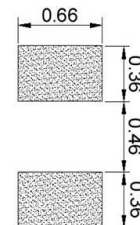
### AWCN00120707 Type

#### ■ Dimensions



unit:mm

#### ■ Recommended Land Pattern



unit:mm

#### ■ Electrical Characteristics

| Part No.           | Inductance<br>(nH) | L/Q Test<br>Freq.<br>(MHz) | Q<br>Min. | SRF<br>(MHz)Min. | RDC<br>(Ω)Max. | I <sub>rms</sub><br>(mA)Max. | Tolerance |
|--------------------|--------------------|----------------------------|-----------|------------------|----------------|------------------------------|-----------|
| AWCN0012070730N□00 | 30                 | 100/250                    | 25        | 3300             | 0.58           | 270                          | 2,3,5     |
| AWCN0012070733N□00 | 33                 | 100/250                    | 25        | 3200             | 0.63           | 260                          | 2,3,5     |
| AWCN0012070736N□00 | 36                 | 100/250                    | 25        | 3100             | 0.63           | 260                          | 2,3,5     |
| AWCN0012070739N□00 | 39                 | 100/250                    | 25        | 3000             | 0.7            | 250                          | 2,3,5     |
| AWCN0012070740N□00 | 40                 | 100/250                    | 25        | 3000             | 0.7            | 250                          | 2,3,5     |
| AWCN0012070747N□00 | 47                 | 100/200                    | 25        | 2900             | 1.08           | 210                          | 2,3,5     |
| AWCN0012070751N□00 | 51                 | 100/200                    | 25        | 2850             | 1.08           | 210                          | 2,3,5     |
| AWCN0012070756N□00 | 56                 | 100/200                    | 25        | 2800             | 1.17           | 200                          | 2,3,5     |
| AWCN0012070762N□00 | 62                 | 100/200                    | 20        | 2600             | 1.82           | 145                          | 2,3,5     |
| AWCN0012070768N□00 | 68                 | 100/200                    | 20        | 2500             | 1.96           | 140                          | 2,3,5     |
| AWCN0012070772N□00 | 72                 | 100/150                    | 20        | 2500             | 2.1            | 135                          | 2,5       |
| AWCN0012070775N□00 | 75                 | 100/150                    | 20        | 2400             | 2.1            | 135                          | 2,5       |
| AWCN0012070782N□00 | 82                 | 100/150                    | 20        | 2300             | 2.24           | 130                          | 2,5       |
| AWCN0012070791N□00 | 91                 | 100/150                    | 20        | 2100             | 2.38           | 125                          | 2,5       |
| AWCN00120707R10□00 | 100                | 100/150                    | 20        | 1500             | 2.52           | 120                          | 2,5       |
| AWCN00120707R12□00 | 120                | 100/150                    | 20        | 1000             | 2.66           | 110                          | 2,5       |

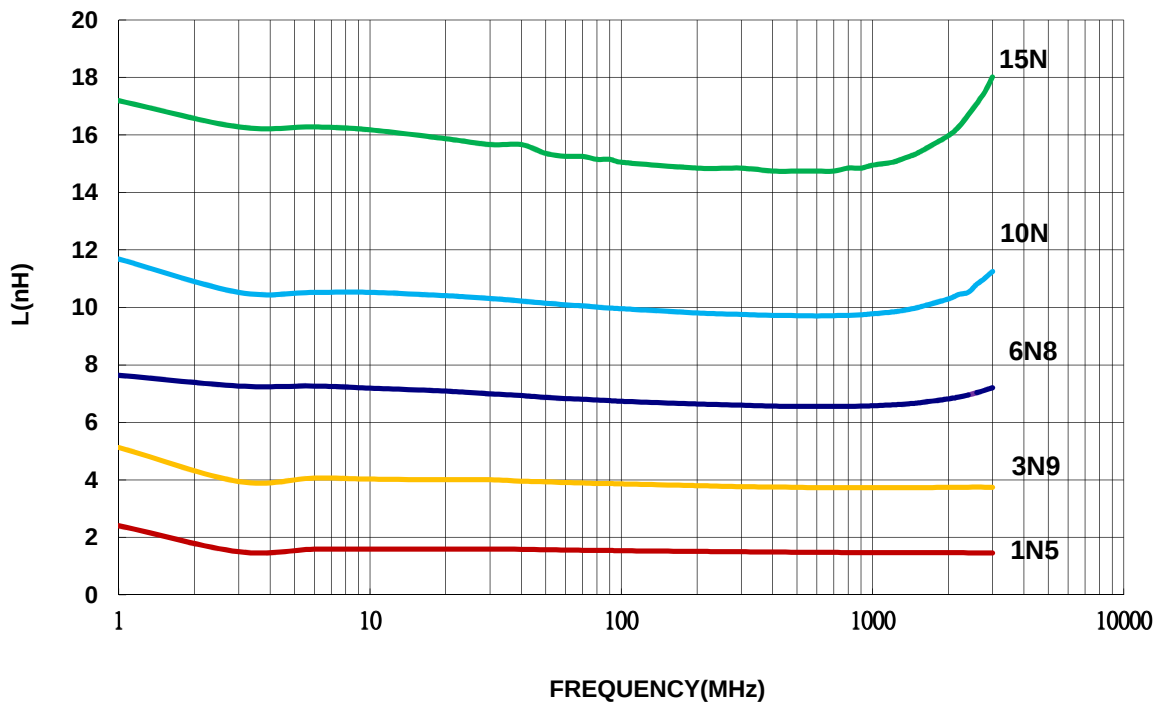
Note: □-tolerance B=±0.1nH / C=±0.2nH / D=±0.5nH / H=±3% / J=±5% / G=±2%

1. Operating temperature range - 40°C ~ 125°C(Including self - temperature rise)
2. I<sub>rms</sub> for a 15°C temperature rise from 25°C ambient.
3. L/Q Test OSC @200mV.
4. Inductance would be correct Chilisin standard piece.
5. Offset value : -0.556nH

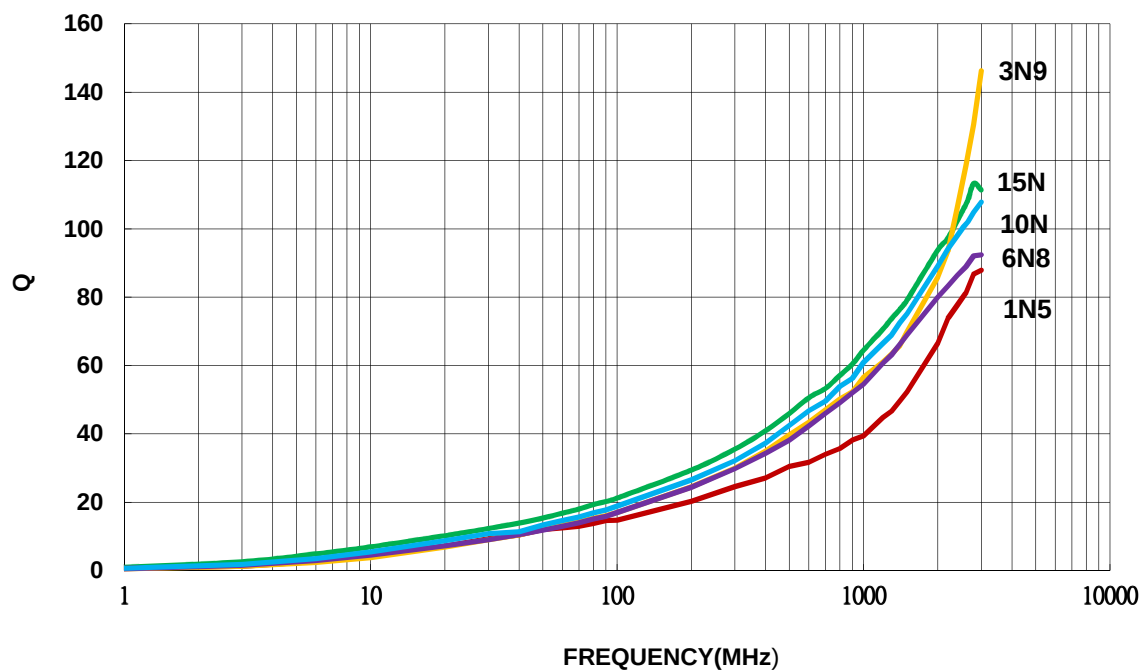
AWCM00120707 Type

## ■ Characteristics Graph

Inductance vs. Frequency Characteristics



Q vs. Frequency Characteristics

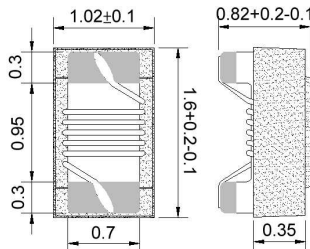


## Chip Inductor AWCN Series

**Automotive**  
**AEC-Q200**

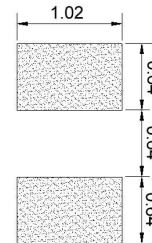
### AWCN00161008 Type

#### ■ Dimensions



unit:mm

#### ■ Recommended Land Pattern



unit:mm

#### ■ Electrical Characteristics

| Part No.           | Inductance<br>(nH) | L/Q Test<br>Freq.<br>(MHz) | Q<br>Min. | SRF<br>(MHz)Min. | RDC<br>(Ω)Max. | I <sub>rms</sub><br>(mA)Max. | Tolerance            |
|--------------------|--------------------|----------------------------|-----------|------------------|----------------|------------------------------|----------------------|
| AWCN001610082N2□00 | 2.2                | 100/250                    | 16        | 6000             | 0.049          | 700                          | ±0.1nH,±0.2nH,±0.5nH |
| AWCN001610083N6□00 | 3.6                | 100/250                    | 25        | 6000             | 0.059          | 850                          | 3,5                  |
| AWCN001610083N9□00 | 3.9                | 100/250                    | 35        | 6000             | 0.059          | 850                          | 3,5                  |
| AWCN001610084N3□00 | 4.3                | 100/250                    | 35        | 6000             | 0.059          | 850                          | 3,5                  |
| AWCN001610084N7□00 | 4.7                | 100/250                    | 35        | 6000             | 0.059          | 850                          | 3,5                  |
| AWCN001610085N6□00 | 5.6                | 100/250                    | 35        | 6000             | 0.082          | 750                          | 3,5                  |
| AWCN001610086N2□00 | 6.2                | 100/250                    | 35        | 6000             | 0.082          | 750                          | 3,5                  |
| AWCN001610086N8□00 | 6.8                | 100/250                    | 35        | 6000             | 0.082          | 750                          | 3,5                  |
| AWCN001610087N5□00 | 7.5                | 100/250                    | 35        | 6000             | 0.082          | 750                          | 3,5                  |
| AWCN001610088N2□00 | 8.2                | 100/250                    | 35        | 6000             | 0.11           | 650                          | 3,5                  |
| AWCN001610088N7□00 | 8.7                | 100/250                    | 35        | 6000             | 0.11           | 650                          | 3,5                  |
| AWCN001610089N1□00 | 9.1                | 100/250                    | 35        | 6000             | 0.11           | 650                          | 3,5                  |
| AWCN001610089N5□00 | 9.5                | 100/250                    | 35        | 6000             | 0.11           | 650                          | 3,5                  |
| AWCN0016100810N□00 | 10                 | 100/250                    | 35        | 6000             | 0.11           | 650                          | 2,5                  |
| AWCN0016100811N□00 | 11                 | 100/250                    | 35        | 6000             | 0.11           | 650                          | 2,5                  |
| AWCN0016100812N□00 | 12                 | 100/250                    | 35        | 6000             | 0.13           | 600                          | 2,5                  |
| AWCN0016100813N□00 | 13                 | 100/250                    | 35        | 6000             | 0.13           | 600                          | 2,5                  |
| AWCN0016100815N□00 | 15                 | 100/250                    | 40        | 6000             | 0.13           | 600                          | 2,5                  |
| AWCN0016100816N□00 | 16                 | 100/250                    | 40        | 5500             | 0.16           | 550                          | 2,5                  |
| AWCN0016100818N□00 | 18                 | 100/250                    | 40        | 5500             | 0.16           | 550                          | 2,5                  |
| AWCN0016100820N□00 | 20                 | 100/250                    | 40        | 4900             | 0.16           | 550                          | 2,5                  |
| AWCN0016100822N□00 | 22                 | 100/250                    | 40        | 4600             | 0.17           | 500                          | 2,5                  |
| AWCN0016100824N□00 | 24                 | 100/250                    | 40        | 3800             | 0.21           | 500                          | 2,5                  |
| AWCN0016100827N□00 | 27                 | 100/250                    | 40        | 3700             | 0.21           | 440                          | 2,5                  |
| AWCN0016100830N□00 | 30                 | 100/250                    | 40        | 3300             | 0.23           | 420                          | 2,5                  |
| AWCN0016100833N□00 | 33                 | 100/250                    | 40        | 3200             | 0.23           | 420                          | 2,5                  |
| AWCN0016100836N□00 | 36                 | 100/250                    | 40        | 2900             | 0.26           | 400                          | 2,5                  |
| AWCN0016100839N□00 | 39                 | 100/250                    | 40        | 2800             | 0.26           | 400                          | 2,5                  |
| AWCN0016100843N□00 | 43                 | 100/200                    | 40        | 2700             | 0.29           | 380                          | 2,5                  |
| AWCN0016100847N□00 | 47                 | 100/200                    | 38        | 2600             | 0.29           | 380                          | 2,5                  |
| AWCN0016100851N□00 | 51                 | 100/200                    | 38        | 2500             | 0.33           | 370                          | 2,5                  |
| AWCN0016100856N□00 | 56                 | 100/200                    | 38        | 2400             | 0.35           | 360                          | 2,5                  |

**Note: When ordering, please specify tolerance code. Tolerance: B=±0.1 / C=±0.2 / D=±0.5 / G=±2% / H=±3% / J=±5%**

1. Operating temperature range - 40°C ~ 125°C(Including self - temperature rise)

2. I<sub>rms</sub> for a 15°C temperature rise from 25°C ambient.

3. Measure Equipment:

L & Q: Agilent E4991A+Agilent HP16197A

SRF: Agilent HP8753D/Agilent HP8722ES

RDC: Chroma 16502

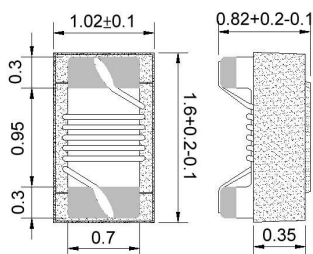
Please be sure to request approval specifications that provide further details of the products. Kindly note that the content of these specifications are subject to change or may be discontinued without prior notice. This product may not be designed/used in medical or high risk applications without Chilisin approval. Please contact our sales department before ordering.

## Chip Inductor AWCM Series

**Automotive**  
**AEC-Q200**

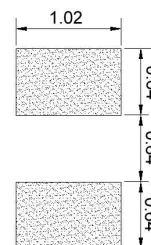
### AWCM00161008 Type

#### ■ Dimensions



unit:mm

#### ■ Recommended Land Pattern



unit:mm

#### ■ Electrical Characteristics

| Part No.           | Inductance (nH) | L/Q Test Freq. (MHz) | Q Min. | SRF (MHz)Min. | RDC (Ω)Max. | Irms (mA)Max. | Tolerance |
|--------------------|-----------------|----------------------|--------|---------------|-------------|---------------|-----------|
| AWCM0016100862N□00 | 62              | 100/200              | 38     | 2300          | 0.51        | 280           | 2,5       |
| AWCM0016100868N□00 | 68              | 100/200              | 38     | 2200          | 0.38        | 340           | 2,5       |
| AWCM0016100872N□00 | 72              | 100/150              | 34     | 2100          | 0.56        | 270           | 2,5       |
| AWCM0016100875N□00 | 75              | 100/150              | 34     | 2050          | 0.56        | 270           | 2,5       |
| AWCM0016100882N□00 | 82              | 100/150              | 34     | 2000          | 0.6         | 250           | 2,5       |
| AWCM0016100891N□00 | 91              | 100/150              | 34     | 1900          | 0.64        | 230           | 2,5       |
| AWCM00161008R10□00 | 100             | 100/150              | 34     | 1800          | 0.68        | 220           | 2,5       |
| AWCM00161008R11□00 | 110             | 100/150              | 32     | 1700          | 1.2         | 200           | 2,5       |
| AWCM00161008R12□00 | 120             | 100/150              | 32     | 1600          | 1.3         | 180           | 2,5       |
| AWCM00161008R13□00 | 130             | 100/150              | 32     | 1450          | 1.4         | 170           | 2,5       |
| AWCM00161008R15□00 | 150             | 100/150              | 32     | 1400          | 1.5         | 160           | 2,5       |
| AWCM00161008R16□00 | 160             | 100/150              | 32     | 1350          | 2.1         | 150           | 2,5       |
| AWCM00161008R18□00 | 180             | 100/100              | 25     | 1300          | 2.2         | 140           | 2,5       |
| AWCM00161008R20□00 | 200             | 100/100              | 25     | 1250          | 2.4         | 120           | 2,5       |
| AWCM00161008R22□00 | 220             | 100/100              | 25     | 1200          | 2.5         | 120           | 2,5       |
| AWCM00161008R27□00 | 270             | 100/100              | 30     | 960           | 3.4         | 110           | 2,5       |
| AWCM00161008R33□00 | 330             | 100/100              | 30     | 800           | 5.5         | 85            | 2,5       |
| AWCM00161008R39□00 | 390             | 100/100              | 30     | 800           | 6.2         | 80            | 2,5       |
| AWCM00161008R47□00 | 470             | 100/100              | 30     | 700           | 7           | 75            | 2,5       |

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1. Operating temperature range - 40°C ~ 125°C(Including self - temperature rise)

2. Irms for a 15°C temperature rise from 25°C ambient.

3. Measure Equipment:

L & Q: Agilent E4991A+Agilent HP16197A

SRF: Agilent HP8753D/Agilent HP8722ES

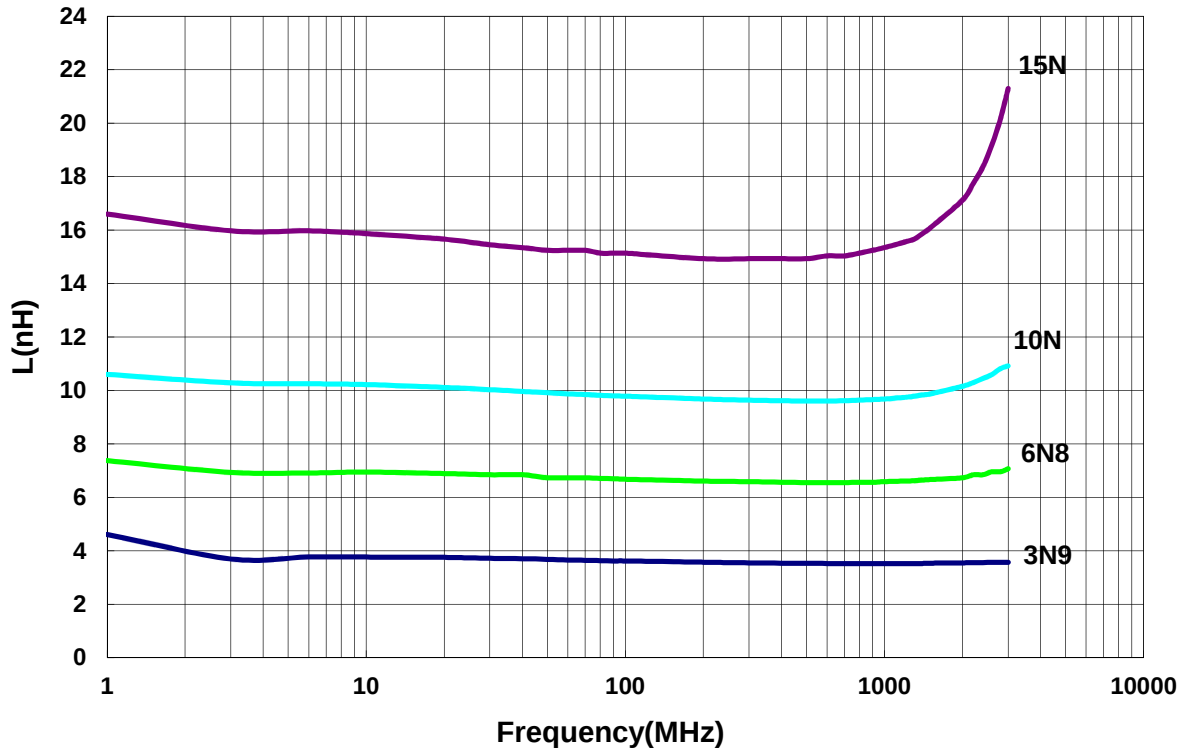
RDC:Chroma 16502

Irms: HP4284A+HP42841A/HP4285A+HP42841A

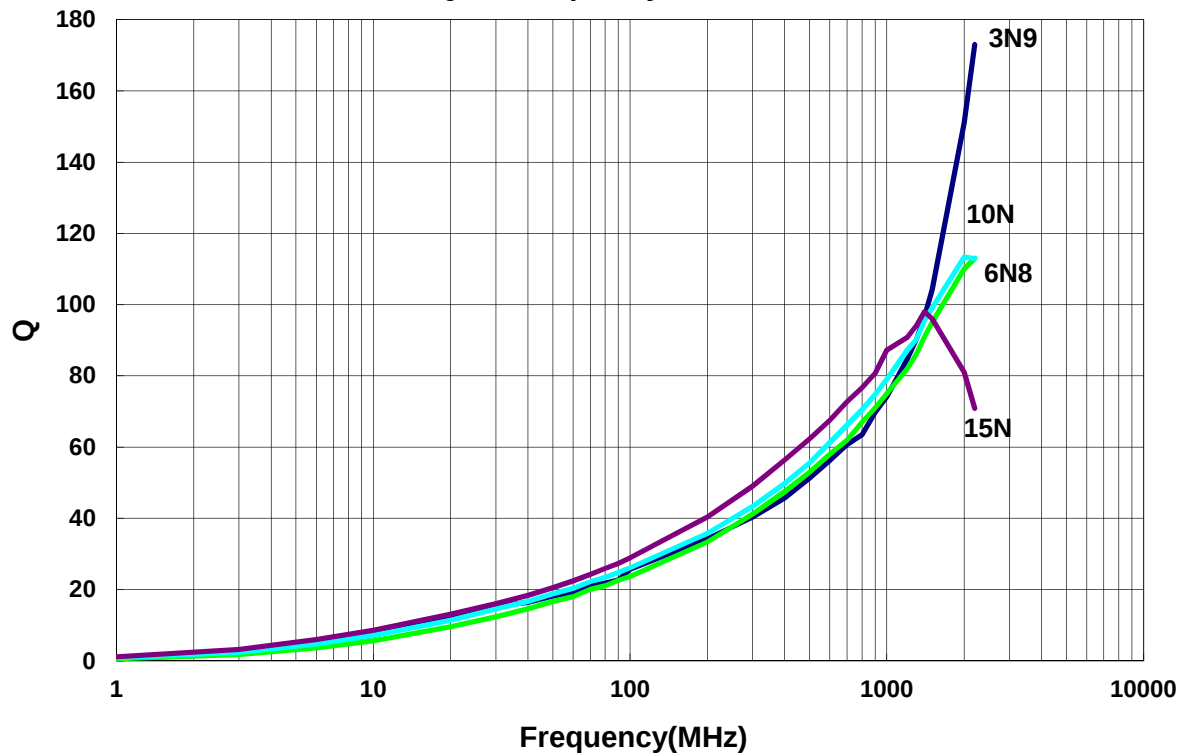
AWCM00161008 Type

## ■ Characteristics Graph

Inductance vs. Frequency Characteristics



Q vs. Frequency Characteristics



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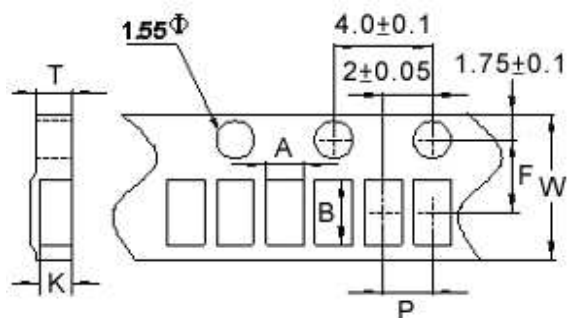
## Chip Inductor AWCM Series

Automotive  
AEC-Q200

### ■ Packaging

#### Tape Dimensions

Figure 1



#### Tape Material

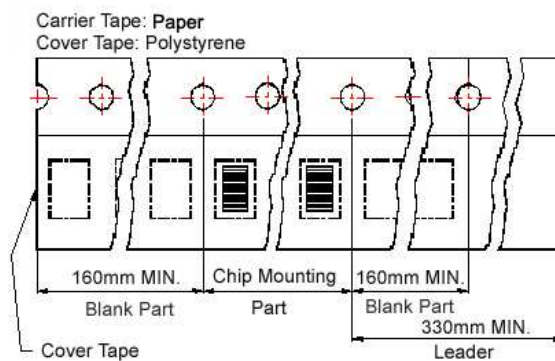
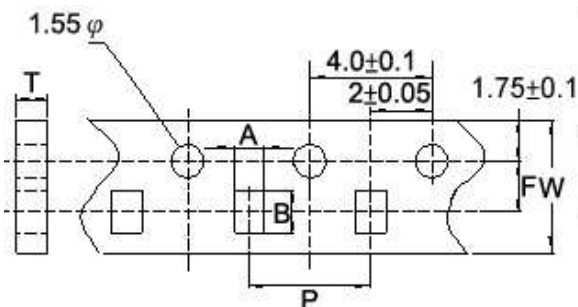
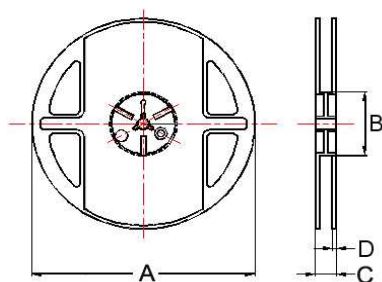


Figure 2



#### Reel Dimensions



#### Dimensions in mm

| TYPE         | Fig. | Tape Dimensions |      |      |   |   |     |      | Reel Dimensions |        |        |         | Quantity<br>PCS / Reel |
|--------------|------|-----------------|------|------|---|---|-----|------|-----------------|--------|--------|---------|------------------------|
|              |      | A               | B    | T    | W | P | F   | K    | A               | B      | C      | D       |                        |
| AWCM00120707 | 1    | 0.67            | 1.23 | 0.75 | 8 | 2 | 3.5 | 0.59 | 178±1           | 60±0.5 | 12±0.5 | 1.5±0.5 | 4000                   |
| AWCM00161008 | 2    | 1.20            | 1.8  | 1.05 | 8 | 4 | 3.5 | -    | 178             | 60     | 12     | 1.5     | 4000                   |

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|                                    |                                    |                                    |                                    |
|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| <a href="#">AWCM0011060510NG00</a> | <a href="#">AWCM0011060510NH00</a> | <a href="#">AWCM0011060510NJ00</a> | <a href="#">AWCM0011060511NG00</a> |
| <a href="#">AWCM0011060511NH00</a> | <a href="#">AWCM0011060511NJ00</a> | <a href="#">AWCM0011060512NG00</a> | <a href="#">AWCM0011060512NH00</a> |
| <a href="#">AWCM0011060512NJ00</a> | <a href="#">AWCM0011060513NG00</a> | <a href="#">AWCM0011060513NH00</a> | <a href="#">AWCM0011060513NJ00</a> |
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