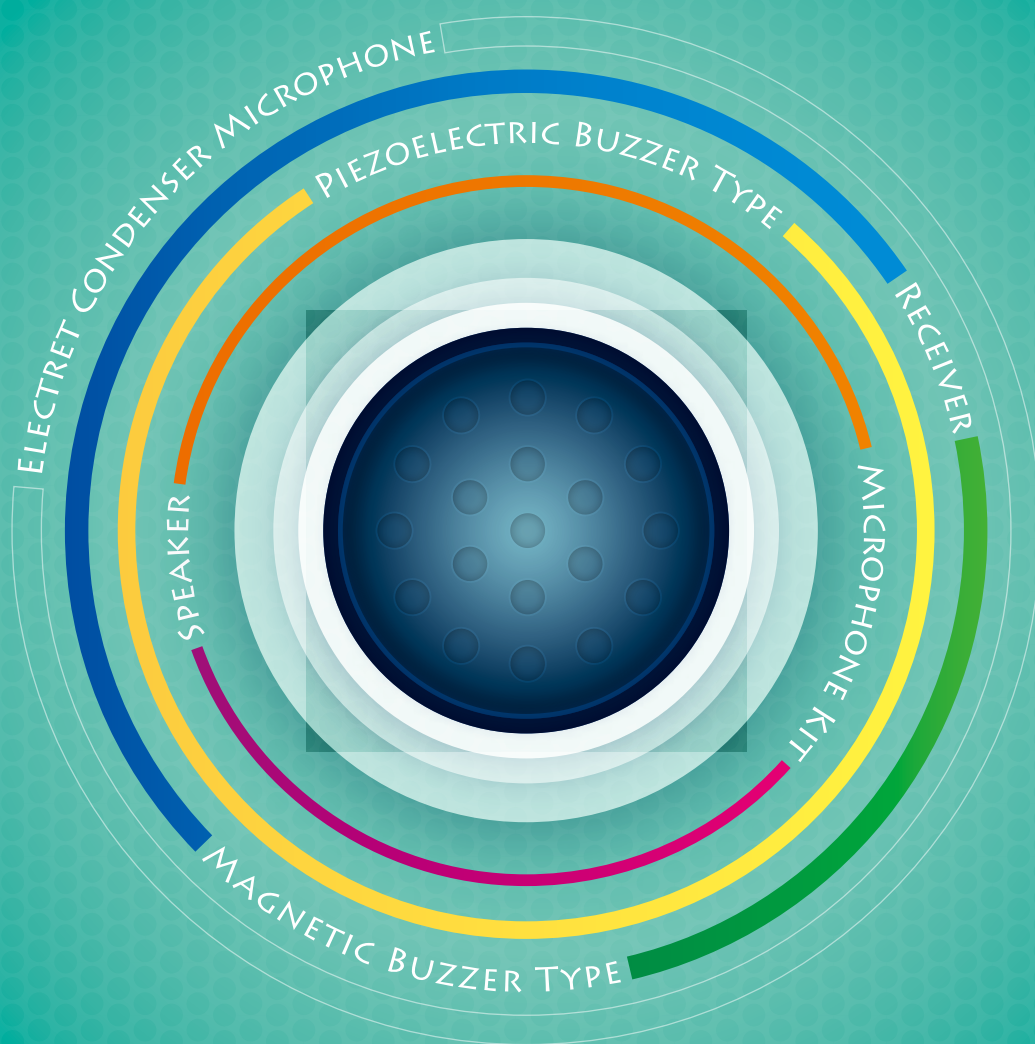




Ariose Electronics Co., Ltd.



Color the  acoustic World

www.ario.com.tw



COMPANY

公司簡介

Ariose Electronics Co., Ltd.

關於我們 About us

音賜股份有限公司創立於1996年，是值得信賴且富有經驗的「電聲元件專業製造商」。

Founded in 1996, Ariose Electronics Co., Ltd. is a reliable, well-developed and professional manufacturer with well experiences in the electronic acoustic field.

主要產品 Main Products

蜂鳴器、喇叭、音箱、電容式麥克風、聆賞音樂用立體耳機組、藍芽無線傳輸通訊用途的耳機組、外接式麥克風組等。

Buzzer, Speaker, Speaker box, Electret Condenser Microphone, Stereo Headphone Set for multi-media, Earphone Set for communication and handsfree application.

產品適用於 Application

手持式消費性電子產品、手持式無線傳輸電子產品。各式電子、電機量測儀器、醫療儀器與醫療器材、自動化設備、機器人與自動控制設備、家電產品、汽機車警式功能與儀錶警示裝置、大樓消防與安全系統警示設備、居家用安全系統與警報系統等。

Consumer electronics for PDA, GPS, MP3, PMP, DSC, mobile phone, e-book, wireless transmission devices (Bluetooth, WiFi, WiMAX, and so on), electronic measuring instrument, medical instrument, automatic control device and home appliances, automotive alarm device, fire alarm equipment, security system and etc.

前瞻與方向 Future

在電子產品要求：輕薄短小，品質穩定，優惠價格的市場需求趨勢，音賜將以堅實的產品開發能力，豐富的產品應用開發經驗，滿足客戶對電聲產品的需求。

Manufacture small size products with great quality and competitive price based on the trends toward the market of electronic components. We support customers via our innovative abilities and full experiences to meet their acoustic requirements.

經營理念 Company management philosophy :

- ◎ 誠信負責 / Integrity and Responsibility.
- ◎ 專業用心 / Professional and Whole-hearted.
- ◎ 創新發展 / Innovation and Development.
- ◎ 成果分享 / Achievements sharing.

環境政策 Environment Policy :

- ◎ 遵行環保政策規範 / Follow Environmental Protection Rules and Regulations.
- ◎ 減廢減碳降低能耗 / Energy Saving and Carbon Reduction.
- ◎ 污染預防資源回收 / Resource Recycling and Pollution Prevention.
- ◎ 綠色生產永續經營 / Green Manufacturing and Sustainable Development.

品質政策 Quality Policy :

- ◎ 品質第一，持續改善 / Quality comes first with continuous improvement.
- ◎ 全員參與，客戶滿意 / Satisfy the clients, with everyone's involvement.



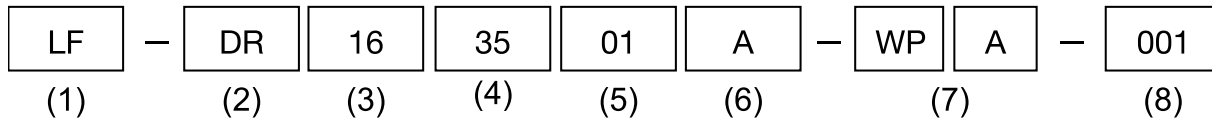
Receiver

受話器



Receiver

Description of Part No. of Receiver



(1)

LF

 : Compliant with RoHS requirement.

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 : Not compliant with RoHS requirement.

(2) DR : Dynamic Receiver.

(3) Diameter (mm) : for round type ; the length of square type and rectangular type.

(4) Diameter (mm) : the width are only for square type and rectangular type.

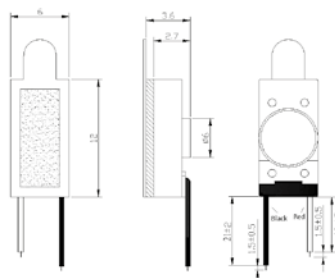
(5) Same series of Height (mm)

(6) Meaning for same descriptions from item 1 to 5 but with different appearances or electrical characters will be distinguished from A~Z

(7) IP Rating

Without clearly IP Rating will be marked as “WP” only

(8) Serial Number

[illegible]

SPECIFICATIONS			
Nominal Impedance	額定阻抗	Ω	32Ω±15%
Sound Pressure Level	輸出音壓	dB	106±3dB At 1KHz /100mVrms
Input Power (Nom./Max.)	可承受輸入功率	W	10mW/ 20mW
Operating Temp.	工作溫度	°C	-30°C ~+70°C

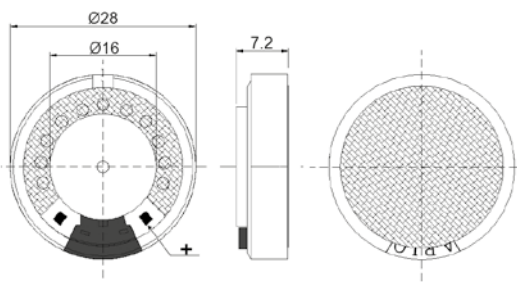
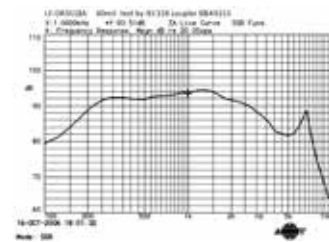
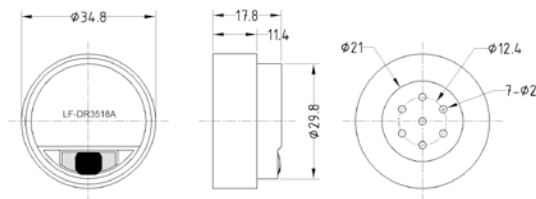


Figure 1 is a line graph showing the relationship between the number of days after the start of the growing season (X-axis) and the number of days after the start of the growing season (Y-axis). The X-axis ranges from 0 to 100 days, and the Y-axis ranges from 0 to 100 days. The graph shows a curve that starts at (0,0), rises to a peak of approximately 85 days at day 25, and then declines to approximately 15 days at day 100. The curve is labeled '1992'.

SPECIFICATIONS			
Nominal Impedance	額定阻抗	Ω	32Ω±15%
Sound Pressure Level	輸出音壓	dB	101±3dB At 1KHz / 60mVrms
Input Power (Nom./Max.)	可承受輸入功率	W	30mW/ 60mW
Operating Temp.	工作溫度	°C	-20°C ~+60°C

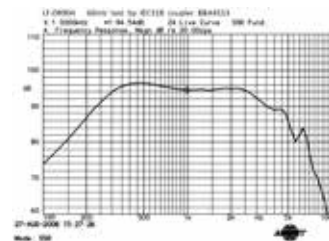
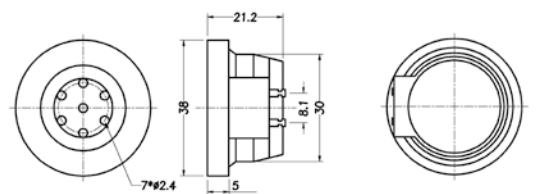
● LF-DR3518A



SPECIFICATIONS

Nominal Impedance	額定阻抗	Ω	$150\Omega \pm 15\%$
Sound Pressure Level	輸出音壓	dB	93 ± 3 dB At 1KHz / 60mVrms
Input Power (Nom./Max.)	可承受輸入功率	W	10mW/ 20mW
Operating Temp.	工作溫度	$^{\circ}\text{C}$	$-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$

● LF-DR904



SPECIFICATIONS

Nominal Impedance	額定阻抗	Ω	$150\Omega \pm 20\%$
Sound Pressure Level	輸出音壓	dB	95 ± 3 dB At 1KHz / 60mVrms
Input Power (Nom./Max.)	可承受輸入功率	W	1mW/ 10mW
Operating Temp.	工作溫度	$^{\circ}\text{C}$	$-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$



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