

# Acceptance Letter

CUSTOMER: \_\_\_\_\_

CUST P/N: \_\_\_\_\_

ZD P/N: \_\_\_\_\_ ZD-Double coil lead-out

Product name: \_\_\_\_\_

Product model: \_\_\_\_\_

DATE: \_\_\_\_\_ 2025-5-9

Version: \_\_\_\_\_ A.0

| Drafted   | Audit     | Approval      |  |
|-----------|-----------|---------------|--|
| Tian Peng | Li Xiaoqi | Duan Renliang |  |

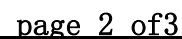
## Shenzhen Zhide Electronics Co., LTD

Factory Address: 6th Floor, Building A, Shangmugu Jinli Industrial Park, Pinghu

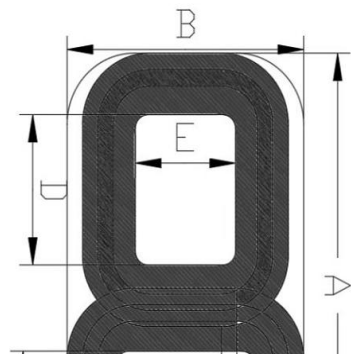
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## Zhide Double Coil Specification Sheet

|                                                                                                                      |  | Version number | Customer                 |                         |
|----------------------------------------------------------------------------------------------------------------------|--|----------------|--------------------------|-------------------------|
|                                                                                                                      |  | A. 0           | Zhide Material Number    | ZD-Double coil lead-out |
| <div>一.Coil size</div> <div></div> |  |                | A                        | 83±0.5                  |
|                                                                                                                      |  |                | B                        | 46±0.5                  |
|                                                                                                                      |  |                | C                        | 80±0.5                  |
|                                                                                                                      |  |                | D                        | 27±3                    |
|                                                                                                                      |  |                | E                        | 19±1                    |
|                                                                                                                      |  |                | F                        | 26±0.5                  |
|                                                                                                                      |  |                | G                        | 20±0.5                  |
|                                                                                                                      |  |                | Magnetic sheet thickness | 0.8±0.1                 |
|                                                                                                                      |  |                | Total thickness          | 3.6±0.5                 |

### Remarks:

1. Wire diameter: 0.08\*105P silk-covered wire
2. Winding turns :9TS
3. Whether the starting and ending lines cross: W1 does; W2 is not
4. Stick double-sided tape on the bottom of the magnetic sheet
5. The coil is attached at the middle position of the magnetic sheet

### Ii. Winding parameters

| Specification |              | Test conditions | Testing instrument | Specification |           | Test conditions | Testing instrument |  |
|---------------|--------------|-----------------|--------------------|---------------|-----------|-----------------|--------------------|--|
| L (W1)        | L (W2)       | 100KHz/1V       | ■ TH1816B          | DCR (W1)      | DCR (W2)  | @ 25℃           | ■ CH-502BC         |  |
| 6. 8uH ± 10%  | 6. 8uH ± 10% |                 |                    | 41. 8Max-m Ω  | 44Max-m Ω |                 |                    |  |