

SENSOR

ZXQ700A/ZXQ800A/ZXQ1000A Rectifier Module

ISO9001 Supplier

Class Certificate

Export Supply

ZXQ700A/ZXQ800A/ZXQ1000A Rectifier Module Size : Principle :  
Type Parameter F(AV) IFSM I2t VRRM IRRM VFM Tj Rjc VISO F-L AAA2S V  
mA V °C °C/W V...



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Key Highlights

|               |                                                  |
|---------------|--------------------------------------------------|
| Category      | Sensor                                           |
| Standard      | ISO                                              |
| Weight / Size | ZXQ700A/ZXQ800A/ZXQ1000A Rectifier Module Size : |
| Certificate   | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS       |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

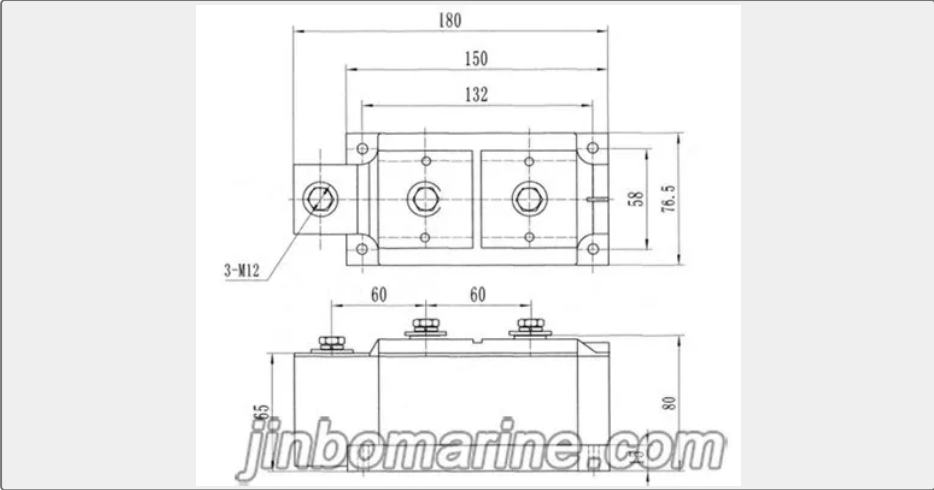
Technical Specifications

|             |                                            |               |                                                  |
|-------------|--------------------------------------------|---------------|--------------------------------------------------|
| Category    | Sensor                                     | Model / SKU   | ZXQ700A-ZXQ800A-ZXQ1000A-Rectifier-Module        |
| Standard    | ISO                                        | Weight / Size | ZXQ700A/ZXQ800A/ZXQ1000A Rectifier Module Size : |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | Warranty      | 12 Months unless specified otherwise             |
| Origin      | China                                      |               |                                                  |

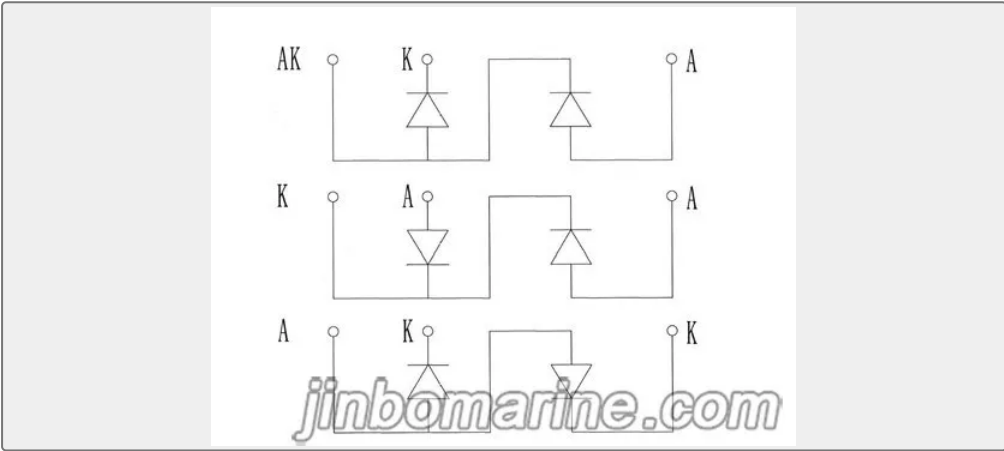
China ZXQ700A/ZXQ800A/ZXQ1000A Rectifier Module:

ZXQ700A/ZXQ800A/ZXQ1000A Rectifier Module

Size :



Principle :



| Type | Parameter |      |     |      |      |     |    |      |      |                    |                          |
|------|-----------|------|-----|------|------|-----|----|------|------|--------------------|--------------------------|
|      | F(AV )    | IFSM | I2t | VRRM | IRRM | VFM | Tj | Rjc  | VISO | F-L                |                          |
|      | A         | A    | A2S | V    | mA   | V   | °C | °C/W | V    | Fitting Module N.m | Electrode Connection N.m |

|     |      |           |              |              |     |       |             |       |       |     |     |
|-----|------|-----------|--------------|--------------|-----|-------|-------------|-------|-------|-----|-----|
| ZXQ | 100  | 2200      | 24x10<br>3   | 800~1<br>800 | ≤6  | ≤1.65 | -40~1<br>50 | 0.45  | ≥2500 | 4.5 | 3.5 |
|     | 160  | 3200      | 60x10<br>3   |              | ≤8  | ≤1.80 |             | 0.3   |       | 4.5 | 4.5 |
|     | 200  | 4000      | 80x10<br>3   |              | ≤8  | ≤1.80 |             | 0.2   |       | 4.5 | 4.5 |
|     | 250  | 4700      | 120x1<br>03  |              | ≤10 | ≤1.80 |             | 0.15  |       | 4.5 | 10  |
|     | 300  | 5600      | 160x1<br>03  |              | ≤10 | ≤1.80 |             | 0.11  |       | 4.5 | 10  |
|     | 350  | 6400      | 220x1<br>03  |              | ≤10 | ≤2.00 |             | 0.1   |       | 4.5 | 10  |
|     | 400  | 7500      | 280×<br>103  |              | ≤10 | ≤2.00 |             | 0.09  |       | 4.5 | 10  |
|     | 500  | 9400      | 280×<br>103  |              | ≤12 | ≤2.00 |             | 0.065 |       | 4.5 | 10  |
|     | 600  | 11000     | 600×<br>103  |              | ≤12 | ≤2.00 |             | 0.055 |       | 4.5 | 10  |
|     | 700  | 1300<br>0 | 850×<br>103  |              | ≤15 | ≤2.00 |             | 0.05  |       | 4.5 | 12  |
|     | 800  | 1500<br>0 | 1100x<br>103 |              | ≤15 | ≤2.00 |             | 0.042 |       | 4.5 | 12  |
|     | 1000 | 1900<br>0 | 1800<br>×103 |              | ≤15 | ≤2.00 |             | 0.03  |       | 4.5 | 12  |
| MDC | 100  | 1400      | 10x10<br>3   |              | ≤6  | ≤1.65 |             | 0.45  |       | 4.5 | 3.5 |
|     | 160  | 2100      | 22x10<br>3   |              | ≤8  | ≤1.80 |             | 0.3   |       | 4.5 | 4.5 |
|     | 200  | 2800      | 40x10<br>3   |              | ≤8  | ≤1.80 |             | 0.2   |       | 4.5 | 4.5 |