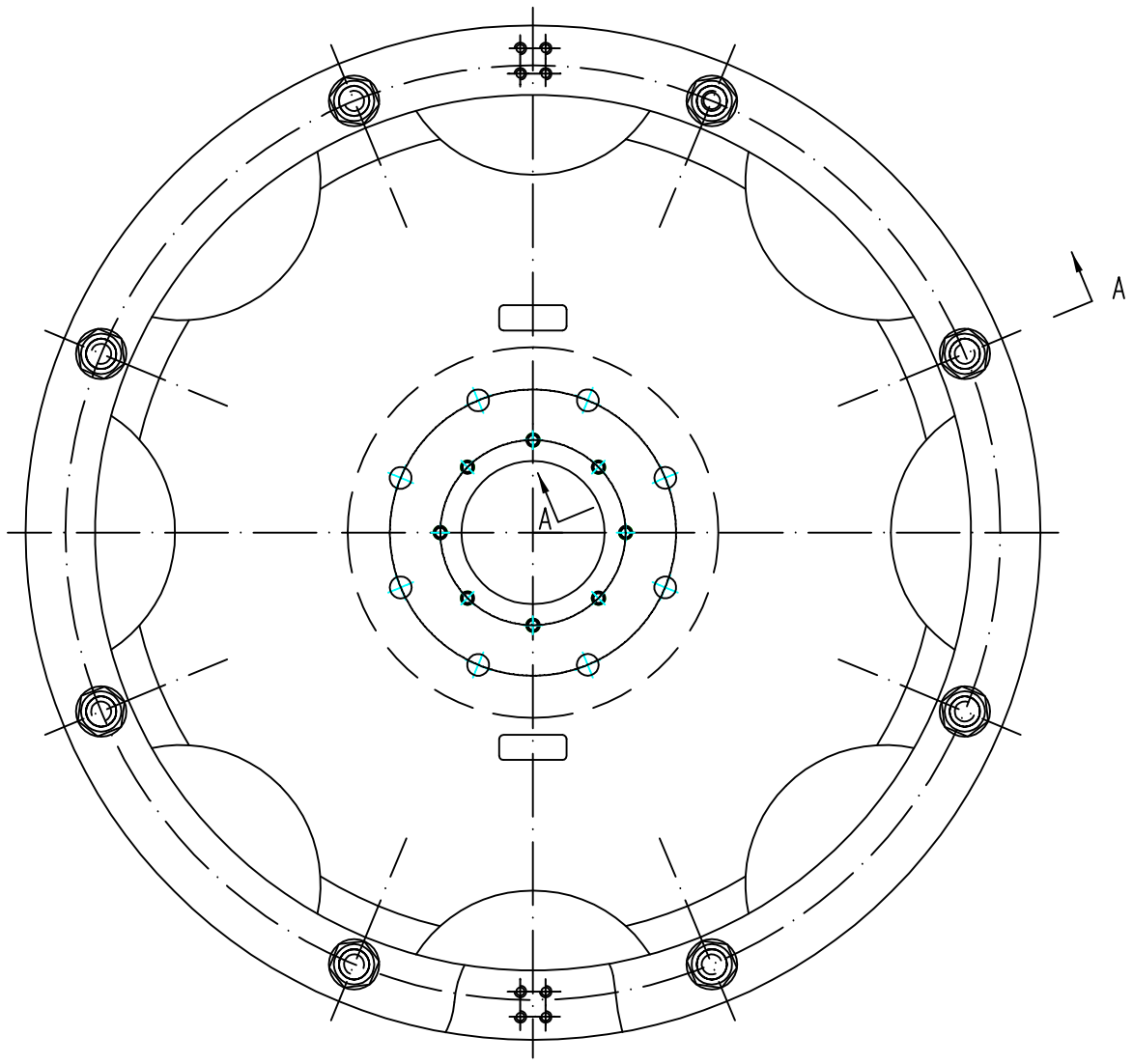
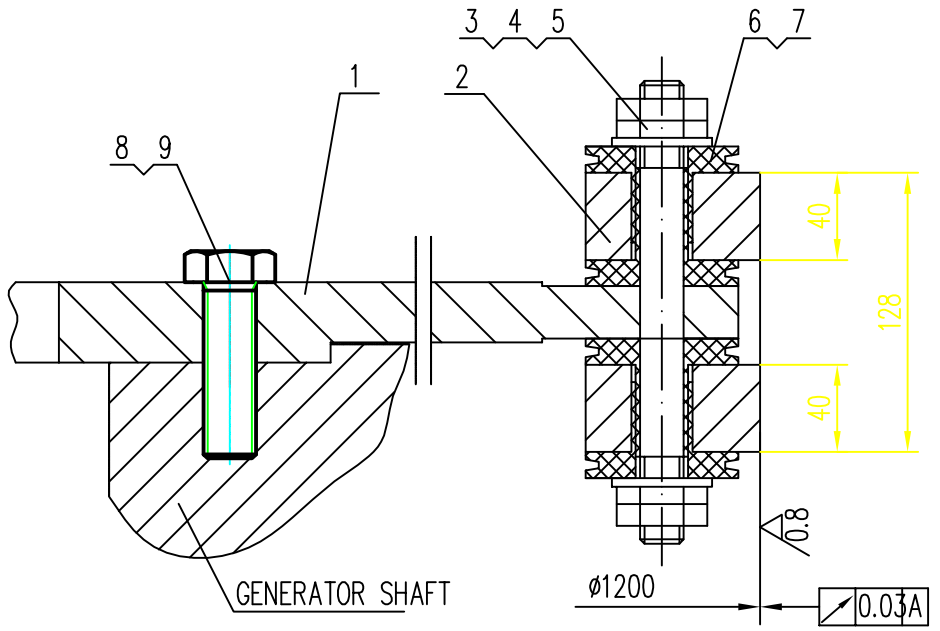



A–AËI
TURNED




€/?B

1. IP?šÑ?5?: 230V .
2. ÅM?Ý?5;?NŽ1F' .
3. Æ5??hb?A??ûU: w .

NOTES

1. THE ROTOR RATED EXCITATION VOLTAGE SHOULD BE 230V.
2. AFTER ASSEMBLY,THE INSULATED RESISTAN SHOULD BE NOT LESS THAN 1M OHM.
3. THERE SHOULD BE NO ANY FAULT ON THE EXTERIOR SURFACE OF THE COLLECTOR RIN

| | | | | | |
|---|---|---|---|---|---|
| 9 | | °??üöTS1243 250ml<br>SCREW LOCKED GLUE | 2 | | |
| 8 | GB/T5783 | °?M24x80<br>BOLT | 8 | 0.3961 | |
| 7 | 4B5428 | Ý??<br>INSULATED RING | 16 | 0.059 | |
| 6 | 4B5430 | Ý??<br>INSULATED RING | 16 | 0.061 | |
| 5 | GB/T97.1 | «?20–140HV<br>WASHER | 16 | 0.01716 | |
| 4 | GB/T6172 | ??M20<br>NUT | 32 | 0.03415 | |
| 3 | 5F1254 | °F<br>SCREW | 8 | 0.53 | |
| 2 | 2F9111 | Æ5?<br>COLLECTOR RING | 2 | 90 | |
| 1 | 3F14075 | Æ5?/??<br>COLLECTOR RING SUPPORT PLATE | 1 | 242 | |
| ?÷<br>IT. | ã ÷<br>CODE NO. | ? ð<br>NAME OF PART | pï<br>REQD. | Uöí<br>S. WT. (kg) | ? è<br>REMARKS |

CLIENT: VIETNAM ELECTRICITY HYDRO POWER PROJECT MANAGEMENT BOARD No.7
AN KHE HYDROPOWER PLANT
AN KHE-KA NAK HYDROPOWER PROJECT

SUPPLIER: DONGFANG ELECTRIC CORPORATION

DES./MANU.: DONG FANG ELECTRICAL MACHINERY CO.,LTD.

| SHEET OF | WT.(kg) | SCALE |
|---|---|---|
| | 430 | 1 : 6 |

Æ 5 ? Å M — Rev.
ASSEMBLY OF COLLECTING RING F

| DES. | TECH. |
|---|---|
| CHEK. | SU. |
| CK. | APPR. |
| REV. | DATE |

OWNER No. 2697–AK08–CK–DFEM–259112–S
MANUFACTURER No.

| Rev. No. | DATE | DESCRIPTION OF REVISION | ENDORSED |
|---|---|---|---|

DRAWING/DOCUMENT REVISIONS

?(ö}·
SD318-1/2-11
.!?(å\÷

åz?~

?ÑUM
?(:Š

ÎÞ Î!
~6 å?