

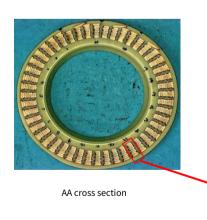
DENSO

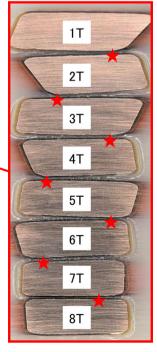
| Structure system diagram | tsuing section Electric n date of creation | nanufacturing department 2 production enginormal $2/8/2016$ | neering room 4吉 | create | | Distributi cloth Ahead | on | | | |
|----------------------------|--|---|-----------------|--------|---|------------------------------|---------|-------------|----------|--|
| Line name | | Assembly part number, part name 212100-0080 | | | name | | For qua | ntity confi | irmation | |
| 690A MG Stereoline | | Stater S / A, Mo | Tar | | Priority management designation C | | | | | |
| System No. Systematic name | <1/1> | Model Product Name | | | Delivery destination, reserved vehicle type | | | | | |
| 06 06 | | 212100-0080 | | | Toyota | | | | | |
| Twist molding | | Stater S / A, Mo | Tar | | 690A | | | | | |

| Twisted profile parameter | | | | | | | |
|--|----------------------|----------------------------------|--|--|--|--|-------|
| | | | | | | | |
| | 1 layer | 31.842 ~ 31.904 | | | | | |
| Aim | 2 layers | 32.844-32.924 | | | | | |
| stomach | 3 layers | 33.818 ~ 33.931 | | | | | |
| Up 4 layers under 5 layers Rank 6 layers | | 34.570-34.676 | | | | | |
| | | 35.767-35.830 36.498 ~ 36.706 | | | | | |
| | | | | | | | Place |
| | 8 layers | 39.188-39.158 | | | | | |
| | 1 layer | 42.408-42.470 | | | | | |
| Aim | 2 layers | 41.389-41.469 | | | | | |
| stomach | 3 layers | 40.378-40.490 | | | | | |
| leg | 4 layers | $39.632 \sim 39.738$ | | | | | |
| Long | 5 layers | 38.477-38.540 | | | | | |
| _ | 6 layers | 37.606 ~ 37.814 | | | | | |
| difference | 7 layers | 36.329 ~ 36.372 | | | | | |
| | 8 layers | 35.124-35.154 | | | | | |
| | 1 layer | 108.100 | | | | | |
| Twist | 2 layers | 100.100 | | | | | |
| the law of nati | ire 3 layers | 108.100 | | | | | |
| Oh | 4 layers | 100.100 | | | | | |
| - | 5 layers | 108.100 | | | | | |
| Ва | 6 layers | | | | | | |
| - | 7 layers | 108.100 | | | | | |
| | 8 layers | | | | | | |
| | 1 layer | 102.000-103.306 | | | | | |
| | 2 layers | | | | | | |
| Twist | 3 layers | 102.000-103.306 | | | | | |
| the law of nati | , | | | | | | |
| Return | 5 layers | 102.071 ~ 103.306 | | | | | |
| death | 6 layers | | | | | | |
| | 7 layers | 103.535 ~ 103.763 | | | | | |
| | 8 layers | | | | | | |
| | 1 layer | 103.763 | | | | | |
| Twist | 2 layers 3 layers | | | | | | |
| the law of nati | ire 4 layers | 103.763 | | | | | |
| original | 5 layers | | | | | | |
| Rank | 6 layers | 103.763 | | | | | |
| Place | 7 layers | 100.700 | | | | | |
| | 8 layers | 103.763 | | | | | |
| | | | | | | | |

- Film thickness scrutiny site
 - Bottom cross part (●Part) Cut the cross section
 - Measurement slots are 4 slots of 1,13,25,37 Min part between







| No. | Kaiked date | Revision item | Reason for revision | Revised person |
|-----|-------------|---------------|---------------------|----------------|

Reason for revision

Revision item

No.