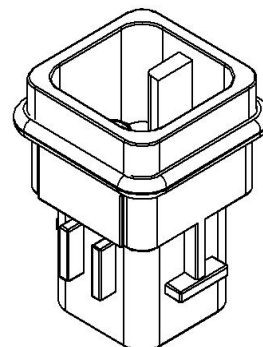
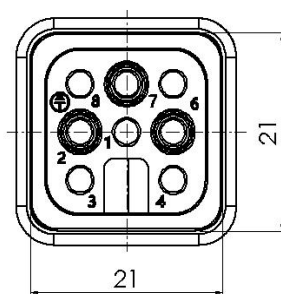
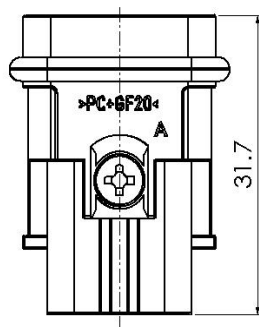


## HD Series, Crimp Connection, 7 pin, Male insert



Typecode     HD-007-MC  
ID             1 007 03 0000065

### 技术数据

| Product Properties                  |                                          |
|-------------------------------------|------------------------------------------|
| Series                              | HD                                       |
| Mating with                         | H3A                                      |
| Connection mode                     | Crimp termination                        |
| Gender                              | Male                                     |
| Rated voltage                       | 250 V                                    |
| Rated current                       | 10 A                                     |
| Rated impulse voltage               | 4 kV                                     |
| Mating contact                      | 10A (DSM/DGM)                            |
| Number of pins                      | 7                                        |
| Core cross-section/Clamping ability | 0.14~ 2.5 mm <sup>2</sup> /AWG26 ~ AWG14 |
| Grounding conductor                 | Yes                                      |
| Pollution degree                    | 3                                        |
| Insulation resistance               | ≥10 <sup>10</sup> Ω                      |
| Limiting temperature                | -40 °C ~ +125 °C                         |
| Standard                            | EN 60664-1, IEC 61984                    |

| Insert   |          |
|----------|----------|
| Material | PC       |
| Colour   | RAL 7032 |

| Commercial data   |          |
|-------------------|----------|
| Weight            | 0.008 kg |
| Packaging unit    | 1 pc     |
| Country of origin | CN       |

\*这里所列的是设计数据，有关产品的变更不在此做说明，未尽事宜请联系客服。用户有责任验证功能、符合适用的法律和指令以及在特定应用中的电气安全

### Features

- High quality engineering plastics
- Crimp termination
- ≥500 Mating cycles
- Approval: CE
- RoHS-compliant