



- Notes
- 1 Material: Housing: aluminium diecasting alloy
 - 2 Surface: - Powder varnish grey
- aluminium oxid + varnish black
- chromiAL TCP passivation + No varnish
 - 3 Varnish on the inside not necessarily
 - 4 Packaging quantity 5 pieces
 - 5 Special packaging

- Bemerkungen
- 1 Material: Gehäuse: Alu-Druckguß-Legierung
 - 2 Oberfläche: - Pulverbeschichtung grau
- Aluminium-oxid-Schicht + Lackierung schwarz
- chromiAL TCP passivation; unlackiert
 - 3 Lackierung im Gehäuseinnere ist nicht notwendig
 - 4 Verpackungsmenge 5 Stück
 - 5 Sonderverpackung

| ITEM NO | QTY | DESCRIPTION / BENENNUNG | MATERIAL | SURFACE / OBERFLÄCHE | COLOR / FARBE | ITEM POS | REMARKS / BEMERKUNGEN |
|---------|-----|------------------------------|-------------------|----------------------|------------------|----------|-----------------------|
| 1 | 1 | Steckergehäuse HB / hood | aluminium/ALU | | unlackiert/blank | 12 | |
| | | Steckergehäuse HB-EMV / hood | aluminium/ALU | SEE NOTE 1 | black/schwarz | 11 | |
| | | ZB-Zentralbügel/central clip | V2A/stainl. steel | | | 10 | |
| | | ZB-Zentralbügel/central clip | Stahl/steel | verzinkt/zink plated | blau/blue | 9 | |
| | | LB-Bügelbolzen/clip bolt | V2A/stainl. steel | | | 8 | |
| 2 | 2 | LB-Bügelbolzen/clip bolt | Stahl/steel | verzinkt/zink plated | blau/blue | 7 | |
| | | VS-Bügel/side clip | V2A/stainl. steel | | | 6 | |
| | | VS-Bügel/side clip | Stahl/steel | verzinkt/zink plated | blau/blue | 5 | |
| | 4 | VS-Bügelbolzen/clip bolt | V2A/stainl. steel | | | 4 | |
| | | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 3 | ohne HTS-Logo |
| | 1 | Steckergehäuse HB-K / hood | aluminium/ALU | aluminium oxid | black/schwarz | 2 | |
| | | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 1 | |

| ITEM NO | QTY | DESCRIPTION / BENENNUNG | MATERIAL | SURFACE / OBERFLÄCHE | COLOR / FARBE | ITEM POS | REMARKS / BEMERKUNGEN |
|------------------------|-----|------------------------------|-------------------|----------------------|------------------|----------|-----------------------|
| HB-10-ST5-GR.1M16.G | 1 | Steckergehäuse HB / hood | aluminium/ALU | | unlackiert/blank | 12 | |
| HB-10-ST5-GR.1M25.G | 1 | Steckergehäuse HB / hood | aluminium/ALU | | unlackiert/blank | 12 | |
| HB-K-10-ST5-1M25.G | 1 | Steckergehäuse HB-K / hood | aluminium/ALU | aluminium oxid | black/schwarz | 2 | |
| HB-10-ST5-1M20.G | 1 | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 1 | |
| HB-EMV.10-ST5-GR.1M25 | 1 | Steckergehäuse HB-EMV / hood | aluminium/ALU | SEE NOTE 1 | black/schwarz | 11 | |
| HB-10-ST0-GR.1M25.G | 1 | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 1 | |
| HB-10-ST0-GR.1M25.G | 1 | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 1 | |
| HB-K-10-ST5-1M20.G | 1 | Steckergehäuse HB-K / hood | aluminium/ALU | aluminium oxid | black/schwarz | 2 | |
| HB-10-ST0-VS.1M25.G.KM | 1 | VS-Bügel/side clip | Stahl/steel | verzinkt/zink plated | blau/blue | 5 | |
| HB-10-ST5-VS.1M25.G.KM | 1 | VS-Bügel/side clip | Stahl/steel | verzinkt/zink plated | blau/blue | 5 | |
| HB-10-ST5-1M25.G.KM | 1 | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 1 | |
| HB-KZ-10-ST5-ZB-1M25.G | 1 | ZB-Zentralbügel/central clip | V2A/stainl. steel | | | 10 | |
| HB-Z-10-ST5-ZB-1M25.G | 1 | ZB-Zentralbügel/central clip | V2A/stainl. steel | | | 10 | |
| HB-K-10-ST5-GR.1M25.G | 1 | Steckergehäuse HB-K / hood | aluminium/ALU | aluminium oxid | black/schwarz | 2 | |
| HB-10-ST5-GR.1M25.G | 1 | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 1 | |
| HB-K-10-ST0-GR.1M25.G | 1 | Steckergehäuse HB-K / hood | aluminium/ALU | aluminium oxid | black/schwarz | 2 | |
| HB-10-ST0-GR.1M25.G | 1 | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 1 | |
| HB-K-10-ST5-VS.1M25.G | 1 | VS-Bügel/side clip | Stahl/steel | verzinkt/zink plated | blau/blue | 5 | |
| HB-10-ST5-VS.1M25.G | 1 | VS-Bügel/side clip | Stahl/steel | verzinkt/zink plated | blau/blue | 5 | |
| HB-K-10-ST0-1M25.G | 1 | Steckergehäuse HB-K / hood | aluminium/ALU | aluminium oxid | black/schwarz | 2 | |
| HB-10-ST0-1M25.G | 1 | Steckergehäuse HB / hood | aluminium/ALU | | grey/grau | 1 | |

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| DIMENSIONS: (mm) TOLERANCES UNLESS OTHERWISE SPECIFIED: ALUMINIUM TOLERANCES P: ±0.15 F: ±0.10 M: ±0.05 H: ±0.02 E: ±0.01 L: ±0.01 S: ±0.01 C: ±0.01 A: ±0.01 ANGLES / WINKEL: ±0.5° | | DRAWN: 06.02.2007 GSK Schweißer NAME: _____ PRODUCT SPEC: _____ APPLICATION SPEC: _____ WEIGHT: _____ GEWICHT: _____ | AMP HTS Elektrotechnik 53819 Neunkirchen, Germany Hood Steckergehäuse HB.10 mit M-Gewinde ZECHNUNGS-NR: 1106430 SIZE: A1 CAGE CODE: 00779 DRAWING NO: 1106430 REVISIONS: 1:1 BLATT: 1 von 1 REV: A15 |
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