

Fiche produit

Article n° 72.300.2453.0

insert femelle BAS BUS 24 2,5 69

| | |
|-------------------|---------------|
| Article n° | 72.300.2453.0 |
| EAN | 4015573227118 |
| Unité de commande | 10 Piece(s) |

certificats/approbations

Données techniques
général

| | |
|---|----------------|
| Model | insert femelle |
| classe d'inflammabilité des matériaux d'isolation selon la norme UL94 | V0 |
| Couleur | gris |
| nombre de manœuvres | 200 |
| Degré de pollution | 3 |
| Version modulaire | Aucun |
| Température de fonctionnement min. | -40 °C |
| Portée max de température. | 120 °C |

données de connexion

| | |
|--|---------------------|
| Type de connexion | Connexion à vis |
| Nombre de pôles | 22 |
| Plus contact de commutation | 2 |
| Nombre de pôles pour courant nominale 2 | 0 |
| Nombre de pôles pour 3 courant nominal | 0 |
| Nombre total de pôles (sans contact avec le sol) | 24 |
| Avec protection de fil | Oui |
| Min. diamètre du conducteur rigide (solide / brin) | 0,5 mm ² |
| Max. diamètre du conducteur rigide (solide / brin) | 2,5 mm ² |
| contac protecteur | Oui |

Données techniques UL/CSA

| | |
|-----------------------------------|---------------------|
| Tension nominale selon UL / CSA | 600 V |
| Intensité nominale selon UL | 5 A |
| intensité nominale selon CSA | 16 A |
| section du conducteur souple Min. | 0,5 mm ² |
| section du conducteur souple Max. | 2,5 mm ² |
| section du conducteur souple AWG | 22-12 AWG |

Model

| | |
|------------|-------|
| Avec capot | Aucun |
|------------|-------|

Contacts

| | |
|-----------------------|-------------------|
| matériau de contact | Alliage de cuivre |
| Surface | Etamé |
| Résistance de contact | ≤ 1,5 mOhm |
| longueur de fil | 7 mm |

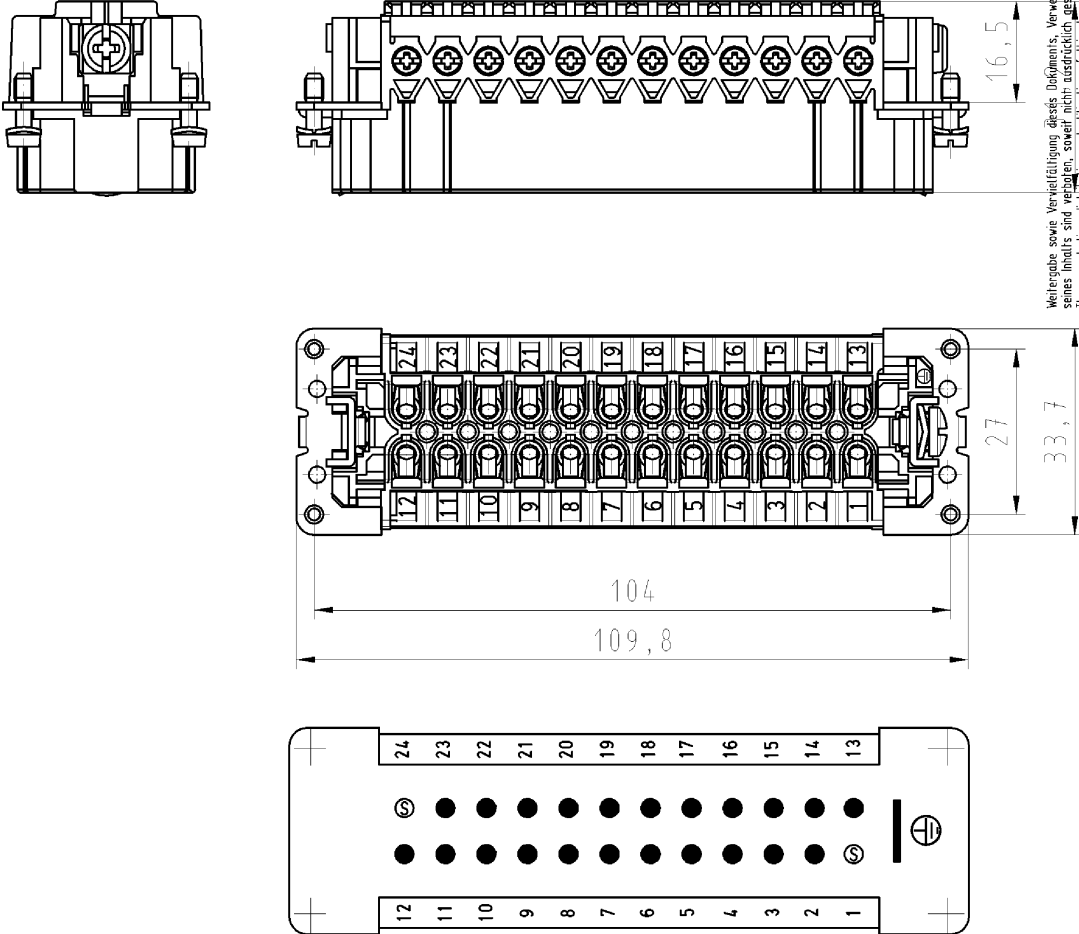
Conception tête vis / Serrage au couple recommandé

| | |
|------------------------------|---------------|
| Vis de fixation | H1/0.5-0.7 Nm |
| Vis de serrage | H1/0.5-0.7 Nm |
| Vis des conducteurs de terre | H2/1.2-1.6 Nm |

Données techniques DIN EN 61984

| | |
|------------------------------|-------|
| Tension nominale | 690 V |
| tension nominale face/sol | 690 V |
| Courant nominal | 16 A |
| Tension nominale d'impulsion | 8 kV |

Dessin technique

| | | |
|--|---|--|
| <p>1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">A</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">B</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">C</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">D</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">E</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">F</p> | <p>2</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">2</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">3</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">4</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">5</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">6</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">7</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">8</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">9</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">10</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">11</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">12</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">13</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">14</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">15</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">16</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">17</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">18</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">19</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">20</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">M1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">M2</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">M3</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">L</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">G</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">i</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">11.1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">12.1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">1.1</p> | <p>3</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">A</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">2</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">3</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">4</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">5</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">6</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">7</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">8</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">9</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">10</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">11</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">12</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">13</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">14</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">15</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">16</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">17</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">18</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">19</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">20</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">M1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">M2</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">M3</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">L</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">G</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">i</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">11.1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">12.1</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">1.1</p> |
| <p>These dimensions will be especially checked at delivery Only inspection dimensions Mit /E gekennzeichnete Maße sind nur für interne Zwecke gültig</p> <p>Diese Maße werden bei Abnahme besonders geprüft Ausschließlich Prüfmaße Mit /E gekennzeichnete Maße sind nur für interne Zwecke gültig</p> | | |
|  | | |
| <p>Meßgröße sowie Verfertigung dieses Dokuments, Herstellung und Mitteilung eines Zeichnungs- und Maßstabes, nicht nur die Fertigung, sondern auch die Produktion, die Ausführung dieses Zeichnungs- und Maßstabes, sowie die Kommunikation der Inhalte ist ohne ausdrückliche Genehmigung der Wieland AG untersagt.</p> | | |
| <p>⊙ = Schaltkontakte switching contacts</p> | | |
| <p>Weitere Daten siehe Katalog further data see catalog</p> | | |
| <p>Tolerierung nach DIN 7167/Tolerance system acc. to DIN 7167. (This DIN-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).</p> | | |
| <p>Freitoleranz nach General tolerance</p> | | <p>CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed</p> |
| <p>1. Verwendung: - First Use:</p> | | <p>Blatt: 1 von 1 Sheet: 1 of 1</p> |
| <p>Werkstoff/Material</p> | | <p>2010 Tag/Date Name gezeichnet drawn 18.01. Dütsch T. geprüft checked - - Normgepr. Stand, check - -</p> |
| <p>Maßstab/Scale 1:1</p> | | <p>Zeichnung Nr./Drawing No. 72.300.2453.0 01K</p> |
| <p>Maße in mm/Dimensions are in mm</p> | | |
| <p>Vol. mm³ Ofl./Surf. mm² Ersatz für/Replacement for: -</p> | | |
| <p>wieland</p> | | <p>Type Benennung/Title BAS BUS 24 2,5 69 BUCHSENE INSATZ FEMALE INSERT 24polig/24poles 2,5qmm 690V 16A</p> |
| <p>Index Datum / Blatt Date / Sheet</p> | | <p>723002453001K_4 CADW2037 Deutsch 2010-01-18T10:10:46 1.000</p> |
| <p>Änderung/Revision</p> | | <p>723002453001K_4 CADW2037 Deutsch 2010-01-18T10:10:46 1.000</p> |
| <p>1</p> | | <p>2</p> |
| <p>1</p> | | <p>3</p> |
| <p>QU-PEM-08/91</p> | | |

