Fiche produit

Article n° 72.703.1453.0

Insert femelle POW BUC 12/2 DE



Article n°	72.703.1453.0
EAN	4049088168543
Unité de commande	5 Pièce(s)

certificats/approbations

Données techniques

Général

version	Insert femelle
classe d'inflammabilité des matériaux d'isolation selon la norme UL94	V0
Couleur	gris
Degré de pollution	3
Convient pour une installation en ligne	non
Température de fonctionnement min.	-40 °C
Température de fonctionnement max.	120 °C

données de connexion

type de connexion	sertissage
Nombre de pôles	12
Avec protection du fil	non
Contact de protection	oui

Données techiques UL/CSA

section du conducteur souple Min.	0,14 mm²
section du conducteur souple Max.	6 mm²

version

Avec logement	non

Contacts

Matériel de contact	Voir contacts
Surface	Voir contacts

Données techniques DIN EN 61984

Tension nominale	690 V
Courant nominal	40 A
Tension nominale d'impultion	4 kV

accessoires

Article n°	Type	Description
02.126.5500.8	contact femelle 0,5/20	
02.126.5600.8	contact femelle 0,75/18	
02.126.5700.8	contact femelle 1,0/18	
02.126.5800.8	contact femelle 1,5/16	
02.126.6700.8	contact femelle 1,5/16	
02.126.6800.8	contact femelle 2,5/14	
02.126.6900.8	contact femelle 4/12	
02.126.7000.8	contact femelle 6/10	

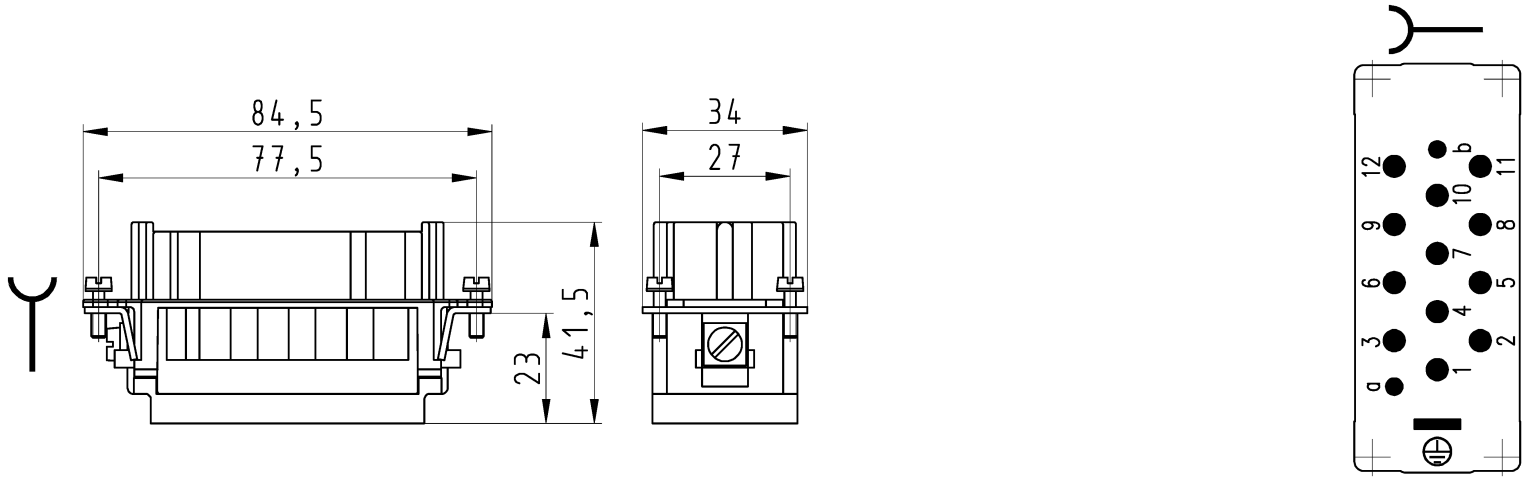
Assemblées

Article n°	Type	Description
76.350.4035.0	Capot BAS GOT GG 40HM25 50 A0	
76.350.4035.1	Capot BAS GOT GG 40HM25 50 A1	
76.350.4035.2	Capot BAS GOT GG 40HM25 50 A2	
76.350.4035.3	Capot BAS GOT GG 16H M25 A3	
76.351.1635.0	Capot BAS GOT GH 10H M20 A0	
76.351.1635.1	Capot BAS GOT GH 16H M20 A1	
76.351.1635.2	Capot BAS GOT GH 10H M20 A2	
76.351.1635.3	Capot BAS GOT GH 10H M20 A3	
76.352.4035.0	Capot BAS GOT GI 40HM25 50 A0	
76.352.4035.1	Capot BAS GOT GI 16HM25 A1	
76.352.4035.2	Capot BAS GOT GI 40HM25 50 A2	
76.352.4035.3	Capot BAS GOT GI 16H M25 A3	
76.353.4035.0	Capot BAS GOT GG 40HM32 50 A0	
76.353.4035.1	Capot BAS GOT GG 16HM32 A1	
76.353.4035.2	Capot BAS GOT GG 40HM32 50 A2	
76.353.4035.3	Capot BAS GOT GG 16H M32 A3	
76.354.4035.0	Capot BAS GOT GI 40HM32 50 A0	
76.354.4035.1	Capot BAS GOT GI 40HM32 50 A1	
76.354.4035.2	Capot BAS GOT GI 40HM32 50 A2	
76.354.4035.3	Capot BAS GOT GI 16H M32 A3	
76.360.4035.0	Capot BAS GOT GG 16H M40 A0	
76.360.4035.1	Capot BAS GOT GG 40HM40 50 A1	
76.362.4035.1	Capot BAS GOT GI 40HM40 50 A1	
76.374.4035.0	Capot BAS GOT GL 40HM32 50 A0	
76.330.4035.0	Bas BAS GUT GL 40HM25 50 A0	
76.330.4035.1	Bas BAS GUT GL 40HM25 50 A1	
76.331.4035.0	Bas BAS GUT GM 40HM25 50 A0	
76.331.4035.1	Bas BAS GUT GM 40HM25 50 A1	
76.333.4035.0	Bas BAS GUT GO 40HM25 50 A0	
76.333.4035.1	Bas BAS GUT GO 40HM25 50 A1	
76.334.4035.0	Bas BAS GUT GL 40HM32 50 A0	
76.334.4035.1	Bas BAS GUT GL 40HM32 50 A1	
76.335.4035.0	Bas BAS GUT GM 40HM32 50 A0	
76.335.4035.1	Bas BAS GUT GM 40HM32 50 A1	
76.337.4035.0	Bas BAS GUT GO 40HM32 50 A0	
76.337.4035.1	Bas BAS GUT GO 40HM32 50 A1	
76.340.4035.0	Bas BAS GUT GR 40HM25 50 A0	
76.340.4035.1	Bas BAS GUT GR 40HM25 50 A1	
76.341.4035.0	Bas BAS GUT GS 40HM25 50 A0	
76.341.4035.1	Bas BAS GUT GS 40HM25 50 A1	
76.342.4035.0	Bas BAS GUT GT 40HM25 50 A0	
76.342.4035.1	Bas BAS GUT GT 40HM25 50 A1	
76.343.4035.0	Bas BAS GUT GU 40HM25 50 A0	
76.343.4035.1	Bas BAS GUT GU 40HM25 50 A1	

76.344.4035.0	Bas BAS GUT GR 40HM32 50 A0	
76.344.4035.1	Bas BAS GUT GR 40HM32 50 A1	
76.345.4035.0	Bas BAS GUT GS 16HM32 A0	
76.345.4035.1	Bas BAS GUT GS 40HM32 50 A1	
76.346.4035.0	Bas BAS GUT GT 40HM32 50 A0	
76.346.4035.1	Bas BAS GUT GT 40HM32 50 A1	
76.347.4035.0	Bas BAS GUT GU 40HM32 50 A0	
76.347.4035.1	Bas BAS GUT GU 40HM32 50 A1	
73.350.4035.0	Capot BAS GOT GA 16HM25 50 A0	
73.350.4035.1	Capot BAS GOT GA 16HM25 50 A1	
73.350.4035.2	Capot BAS GOT GA 16HM25 50 A2	
73.350.4035.3	Capot BAS GOT GA 16H M25 A3	
73.351.1635.0	Capot BAS GOT GB 16H M25 A0	
73.351.1635.1	Capot BAS GOT GB 16H M25 A1	
73.351.1635.2	Capot BAS GOT GB 16H M25 A2	
73.351.1635.3	Capot BAS GOT GB 16H M25 A3	
73.352.4035.0	Capot BAS GOT GC 16HM25 50 A0	
73.352.4035.1	Capot BAS GOT GC 16HM25 50 A1	
73.352.4035.2	Capot BAS GOT GC 16HM25 50 A2	
73.352.4035.3	Capot BAS GOT GC 16H M25 A3	
73.353.4035.0	Capot BAS GOT GA 40HM32 50 A0	
73.353.4035.1	Capot BAS GOT GA 40HM32 50 A1	
73.353.4035.2	Capot BAS GOT GA 40HM32 50 A2	
73.353.4035.3	Capot BAS GOT GA 16HM32 A3	
73.354.4035.0	Capot BAS GOT GC 16HM32 50 A0	
73.354.4035.1	Capot BAS GOT GC 16HM32 50 A1	
73.354.4035.2	Capot BAS GOT GC 16HM32 50 A2	
73.354.4035.3	Capot BAS GOT GC 16HM32 A2	
73.355.4035.0	Capot BAS GOT GD 16HM25 50 A0	
73.355.4035.1	Capot BAS GOT GD 16HM25 50 A1	
73.355.4035.2	Capot BAS GOT GD 16HM25 50 A2	
73.355.4035.3	Capot BAS GOT GD 16HM25 A2	
73.357.4035.0	Capot BAS GOT GF 16HM25 50 A0	
73.357.4035.1	Capot BAS GOT GF 16HM25 50 A1	
73.357.4035.2	Capot BAS GOT GF 16HM25 50 A2	
73.357.4035.3	Capot BAS GOT GF 16HM25 A3	
73.358.4035.0	Capot BAS GOT GD 16HM32 50 A0	
73.358.4035.1	Capot BAS GOT GD 16HM32 50 A1	
73.358.4035.2	Capot BAS GOT GD 16HM32 50 A2	
73.358.4035.3	Capot BAS GOT GD 16HM32 A3	
73.359.4035.0	Capot BAS GOT GF 16HM32 50 A0	
73.359.4035.1	Capot BAS GOT GF 16HM32 50 A1	
73.359.4035.2	Capot BAS GOT GF 16HM32 50 A2	
73.359.4035.3	Capot BAS GOT GF 16HM32 A3	
73.360.4035.0	Capot BAS GOT GA 16HM40 A0	
73.360.4035.1	Capot BAS GOT GA 16HM40 50 A1	
73.360.4035.2	Capot BAS GOT GA 16HM40 A2	
73.362.4035.0	Capot BAS GOT GC 16HM40 A0	
73.362.4035.1	Capot BAS GOT GC 16HM40 50 A1	
73.330.4035.0	Bas BAS GUT GB 16HM25 50 A0	
73.330.4035.1	Bas BAS GUT GB 16HM25 50 A1	
73.331.4035.0	Bas BAS GUT GC 16HM25 50 A0	
73.331.4035.1	Bas BAS GUT GC 16M25 50 A1	
73.333.4035.0	Bas BAS GUT GD 16HM25 50 A0	
73.333.4035.1	Bas BAS GUT GD 16HM25 50 A1	
73.334.4035.0	Bas BAS GUT GB 16HM32 50 A0	
73.334.4035.1	Bas BAS GUT GB 16HM32 50 A1	

73.335.4035.0	Bas BAS GUT GC 16HM32 50 A0	
73.335.4035.1	Bas BAS GUT GC 16HM32 50 A1	
73.337.4035.0	Bas BAS GUT GD 16HM32 50 A0	
73.337.4035.1	Bas BAS GUT GD 16HM32 50 A1	
73.338.4035.1	Bas BAS GUT GB 16H M40 A1	
73.339.4035.0	Bas BAS GUT GC 16H M40 A0	
73.339.4035.1	Bas BAS GUT GC 16H M40 A1	
73.340.4035.0	Bas BAS GUT GB 16H M40 A1	
73.340.4035.1	Bas BAS GUT GF 16HM25 50 A1	
73.341.4035.0	Bas BAS GUT GC 16H M40 A1	
73.341.4035.1	Bas BAS GUT GG 16HM25 50 A1	
73.342.4035.0	Bas BAS GUT GH 16HM25 50 A0	
73.342.4035.1	Bas BAS GUT GH 16HM25 50 A1	
73.343.4035.0	Bas BAS GUT GI 16HM25 50 A0	
73.343.4035.1	Bas BAS GUT GI 16HM25 50 A1	
73.344.4035.0	Bas BAS GUT GF 16HM32 50 A0	
73.344.4035.1	Bas BAS GUT GF 16HM32 50 A1	
73.345.4035.0	Bas BAS GUT GG 16HM32 50 A0	
73.345.4035.1	Bas BAS GUT GG 16HM32 50 A1	
73.346.4035.0	Bas BAS GUT GH 16HM32 50 A0	
73.346.4035.1	Bas BAS GUT GH 16HM32 50 A1	
73.347.4035.0	Bas BAS GUT GI 16HM32 50 A0	
73.347.4035.1	Bas BAS GUT GI 40HM32 50 A1	
73.353.4045.1	Capot BAS GOE GA 16HM32 50 A1	
70.320.1638.0	Bas BAS GUE GA 16 50 A	

Dessin technique



These dimensions will be especially checked at delivery
Only inspection dimensions
With Æ marked dimensions are only valid for internal use
Diese Maße werden bei Abnahme besonders geprüft
Ausschließlich Prüfmaße
Mit Æ gekennzeichnete Maße sind nur für interne Zwecke gültig

Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patenterteilung oder Gebrauchsmuster- oder Geschmacksmustereintragung vorbehalten. Copy and distribution of this document as well as the communication of its contents to others without express authorization is prohibited.

72.703.1453.0	POW BUC 12/ 2 DE
Bestellnummer /Order number	Typ /Type

Weitere Daten siehe KATALOG oder eKatalog. Additional data see CATALOG or eCatalog. www.wieland-electric.com eshop.wieland-electric.com

Tolerierung Size ISO 14405Ⓔ/Tolerance system Size ISO 14405Ⓔ. (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).

ja/yes ☒ Stoffverbots- und Deklarationsliste nach UU-TOM-05/03 ist einzuhalten. Conformity with Wieland document UU-TOM-05/03 (list of prohibited / declarable hazardous substances) to be declared!

Freitoleranz nach General tolerance: DIN ISO 2768 - m

CAD - Zeichnung, keine manuellen Änderungen. CAD - drawing, no manual modifications allowed

1.Verwendung: First Use: -

Blatt: 1 von 1 Sheet: 1 of 1

Werkstoff/Material

Maßstab/Scale: 1:1

Vol. mm³ Ofl./Surf. mm²

	Tag/Date	Name
2014		
gezeichnet drawn	21.02.	Treschan
geprüft checked	-	-
Normgepr. Stand. check	-	-

Zeichnung Nr./Drawing No.: 72.703.1453.0 13K

Index

Maße in mm/Dimensions are in mm

Ersatz für/Replacement for: -

Index | Datum / Blatt Date / Sheet

Änderung/Revision

wieland www.wieland-electric.com

Type: POW BUC ...

Benennung/Title

BUCHSENEINSATZ

12/2, Crimpanschluss
female insert 12/2, crimp conection