

**Datablad**

Art. Nr. 96.151.2051.4

**Apparatstik RST20I5C B1 M00 L BR0**

 RST20i5 5-pol apparatstik hun med crimp tilslutning. 50V/20A  
 4mm<sup>2</sup> Kodefarve: brun. Kapslingsklasse: IP69. Montering: M20


Art. Nr.	96.151.2051.4
EAN	4015573934245
Ordre enhed	100 styk

**Godkendelser**

**Specifikationer**
**Note**

Note	Bestil venligst crimpkontakter separat (under fits with) Positionsfiksering da gevindet er af fladet
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**Generelt**

Nominel strøm	20 A
Nominel spænding	50 V / 120 V
Forureningsgrad	3
Nominel impuls spænding	4 kV
Kontakt modstand	0,7 mOhm
låsbar	
Farve på kodning/kontaktindsats	signal brun
Pol mærkning	1, 2, 3, 4, 5
Farve på separat adapter (hvis den findes)	Sort

**Ti slutningsdata**

Tværsnit fintrådet max.	4 mm <sup>2</sup>
Tværsnit flerkoret 2 (min.)	0,75 mm <sup>2</sup>
Ti slutninger per pol	1
Afisoleringslængde	7 mm

**Model**

Model	hun
Ti slutning	Crimp
ti slutningsgevind	M20
Stik retning	Lige
Tæthedsklasse (IP)	IP66/68 (3m;2h) /IP69
Tykkelse af huse (elektrisk apparat) 2	0,5 mm
Tykkelse af huse (elektrisk apparat)	8 mm

**Materiale**

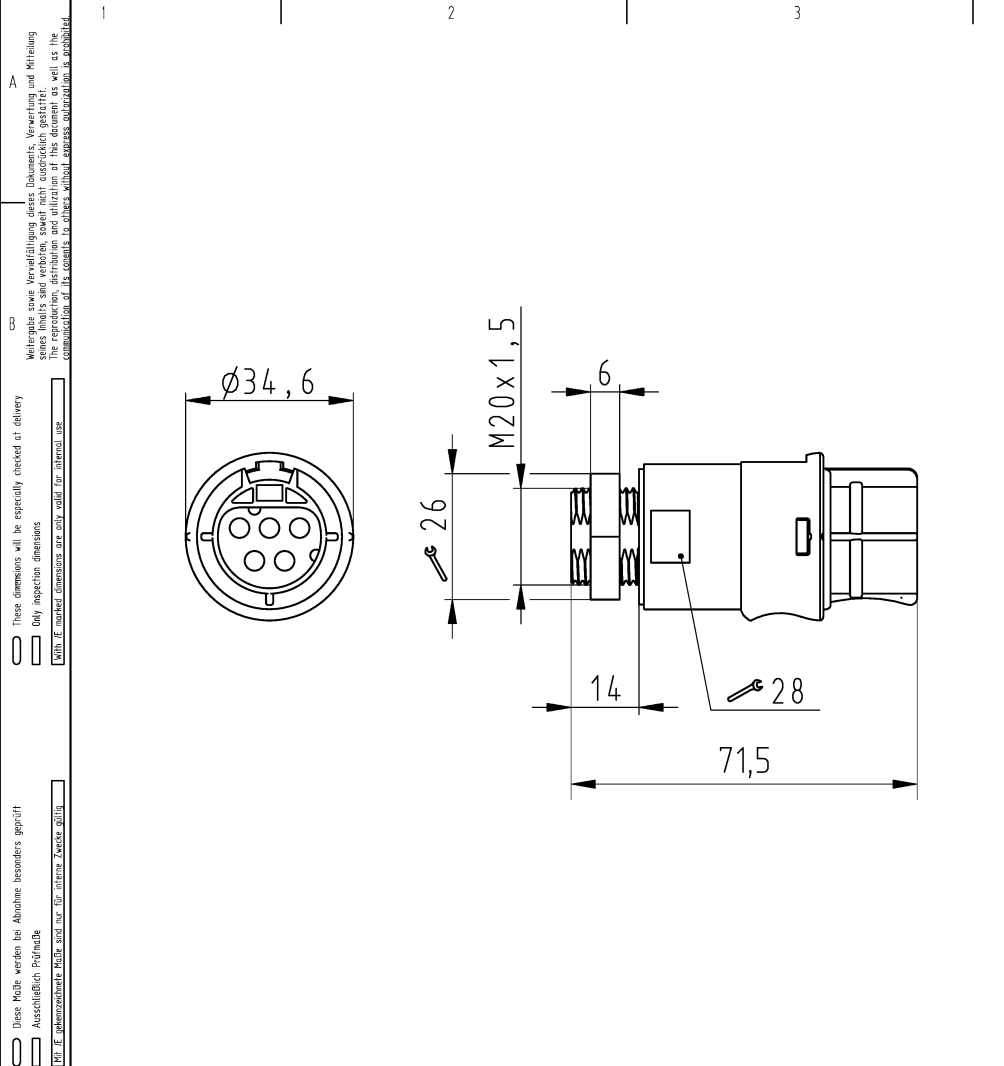
Materiale kasse	Polyamid
Halogenfri	ja
Kontakt material	CuZn
brand belastning	0,203 kWh
Kontinuerlig temperatur, isolationsdele	100 °C
Overfladebehandling	forsølvet

**Dimensioner**

Længde	68,2 mm
Bredde	34,6 mm
Højde	34,6 mm

**Tilbehør**

Art. Nr.	Type	Beskrivelse
99.530.0000.7	Blindprop for hunstik SW	RST20i5/4 blindprop, for afblinding af ubenyttet hun stik, med snor, sor
Z5.565.9853.1	Blindprop for hunstik SW	RST20i5/4 blindprop, for afblinding af ubenyttet hun stik, sort
05.564.8653.1	RST20i3/i5 SCHWARZ	Tilbehør Pal for adskillelse u. værktøj IP68 sort
02.125.5521.8	Hun kontakt CRIMP RST20i4/i5 1,0QMM	RST20i5/4 crimp stik, hun, 20A, kvadrat 0.75-1.0 mm <sup>2</sup> /AWG17
02.125.5621.8	Hun kontakt CRIMP RST20i4/i5 1,5QMM	RST20i5/4 crimp stik, hun, 20A, kvadrat 1.5 mm <sup>2</sup> /AWG16
02.125.5721.8	Hun kontakt CRIMP RST20i4/i5 2,5QMM	RST20i5/4 crimp stik, hun, 20A, kvadrat 2.5 mm <sup>2</sup> /AWG14
02.125.5821.8	Hun kontakt CRIMP RST20i4/i5 4,0QMM	RST20i5/4 crimp stik, hun, 20A, kvadrat 4 mm <sup>2</sup> /AWG12



A  
 These dimensions will be especially checked at delivery.  
 Only inspection dimensions.  
 With IT marked dimensions are only valid for internal use.

C  
 These marks will be especially checked at delivery.  
 Only inspection dimensions.  
 With IT marked dimensions are only valid for internal use.

D  
 These marks will be especially checked at delivery.  
 Only inspection dimensions.  
 With IT marked dimensions are only valid for internal use.

E  
 These marks will be especially checked at delivery.  
 Only inspection dimensions.  
 With IT marked dimensions are only valid for internal use.

F  
 These marks will be especially checked at delivery.  
 Only inspection dimensions.  
 With IT marked dimensions are only valid for internal use.

Auslieferungszustand  
 delivery status

Bestellhinweis  
 /order info

Buchsenkontakte/ female contact  
 Bitte separat bestellen  
 /must be ordered separately  
 02.125.55/56/57/58/21.8

Verpackungseinheit: je 100 Stück  
 packaging unit: per 100

96.151.2051.4	RST2015C B1 M00 L BR01	Signalbraun/ signal brown
Bestellnummer/ order number	Typ/ type	Farbe/ color
Weitere Daten siehe KATALOG oder eKatalog additional data see CATALOG or eCATALOG		www.wieland-electric.com eshop.wieland-electric.com

Offnungsmassbild siehe 96.031.2053.1 14K  
 opening dimension see 96.031.2053.1 14K

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 <input checked="" type="checkbox"/> Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared!	
Freitoleranz nach General tolerance		1. Verwendung: First Use:	
CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed		Blatt: 1 von 1 Sheet: of 1	
Werkstoff / Material		Tag/Date Name	
gezeichnet drawn		22.07.2015 Nagengast	
Maßstab / Scale		Elektronische Freigabe Electronic Release	
1:1		Zeichnung Nr. / Drawing No. 96.151.2051.4 13K	
Vol. mm³ / Of./Srf. mm²		Ersatz für / Replacement for:	
a 17.01.2023 / Index Datum / Blatt Date / Sheet		Type Benennung/Title BUCHSENTEIL female connector	
Änderung / Revision		wieland	