

Datablad

Art. Nr. 96.452.2000.1

Konfektioneret kabel RST20i5KSBS 15P 20SW

 RST20i5 5-pol mellemkabel han/hun længde: 2M. Kodefarve: sort. Kapslingsklasse: IP69. Kabel: H05VV-F, kvadrat: 1,5mm² kabelfarve: sort


Art. Nr.	96.452.2000.1
EAN	4015573908444
Ordre enhed	20 styk

Godkendelser

Specifikationer
Note

Note	
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Generelt

Nominel strøm	16 A
Nominel spænding	250 V / 400 V
Nominel impuls spænding	4 kV
Forureningsgrad	3
Kontakt modstand	23,9 mOhm
låsbar	
Farve på kodning/kontaktindsats	Sort
Pol mærkning	3, N, PE, 2, 1
Hus farve inklusiv trækafkastning	Sort

Model

	Forskruning
Tilslutning	skruetilslutning
Nominelt tværsnit leder	1,5 mm ²
Tæthedsklasse (IP)	IP66/68 (3m;2h) /IP69
Type på ledning	H05VV-F
Kabel farve	Sort
Kabeldiameter min.	9,8 mm
Kabeldiameter max.	10,4 mm
kabeltype	Hun / han
Type af konfektioneret kabel	tilslutningsledning
Kabelende version 1	hun
Kabelende version 2	Han

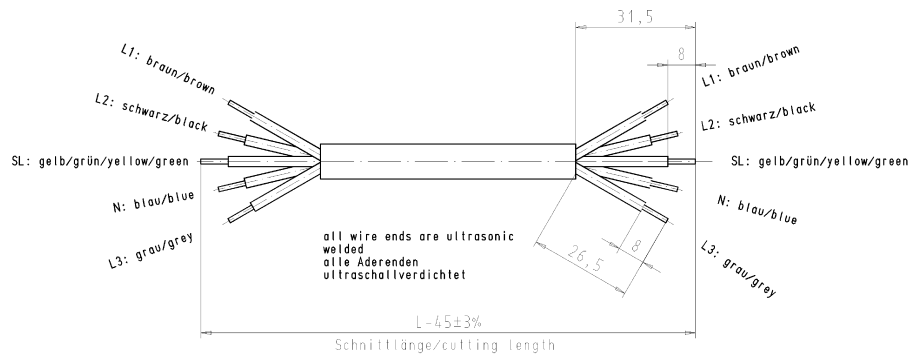
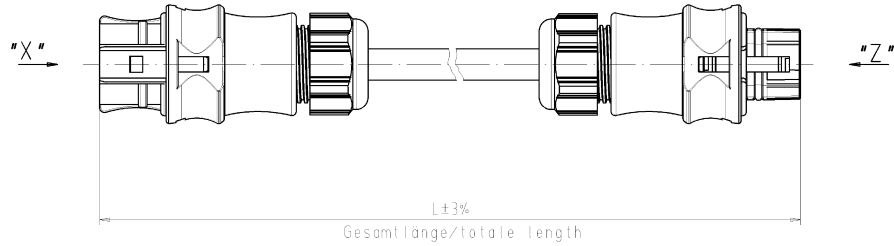
Skærmet	nej
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Materiale

Overfladebehandling	forsølvet
Halogenfri	nej
Kontinuerlig temperatur på kabel	70 °C
Kontinuerlig temperatur, isolationsdele	100 °C
brand belastning	1,765 kWh
Brand klasse	Eca

Dimensioner

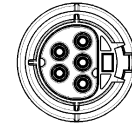
Total længde	2 m
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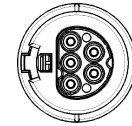
Kabeltype/cable type H05VV-F5G1,5

Kodierung/keying 0
(250V/20A)

"X"



"Z"



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Farbe/color	.F
schwarz/black	.1
lichtgrau/light grey	.0

Teile-Nr. part-no.	L	Beispiel (Farbe: schwarz, lichtgrau) example (colour: black, grey)	Typ type
96.452.XX00.1	XX in dm-Schritten	96.452.1000.1 = 10dm/L= 1000mm	RST2015KSBS 15P 10SW
96.452.XX00.0		96.452.1000.0	RST2015KSBS 15P 10GL
U6.452.XX00.1	XX in m-Schritten	U6.452.1200.1 = 12 m/L=1200mm	RST2015KSBS 15P X12SW
U6.452.XX00.0		U6.452.1200.0	RST2015KSBS 15P X12GL

Engineering nach DIN 7167/Tolerance system acc. to DIN 7167. jczyes 03: Stahlwerkze-werkzeuge/Steel tools
 This DIN standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances. Conformity with Wieland document U04-DIN-05/03 (list of prohibited / acceptable hazardous substances) to be observed!

Fräse/Drill bit	120° - Zerschlagung, keine mechanische Belastung / 120° - chipping, no mechanical loading	2. Verwendung: First Use	Skizze / Drawing: 1	Stück / Part: 1
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Werkstoff/Material	2006 Leg./Alu.	Name	Zeichnung Nr./Drawing No.	Index
Legierung / Alloy	2006	Leg./Alu.	96.452.1000.0 01K	
Verfahren / Process	1:1	Skizze / Drawing		
Skizze / Drawing		Skizze / Drawing		
Skizze / Drawing		Skizze / Drawing		
Skizze / Drawing		Skizze / Drawing		

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