

Fiche produit

Article n° 83.302.1025.1

Câble de connexion FCS 2,5 7 STSA SIFK10

Article n°	83.302.1025.1
EAN	4015573754140
Unité de commande	10 Piece(s)

certificats/approbations

Données techniques

général

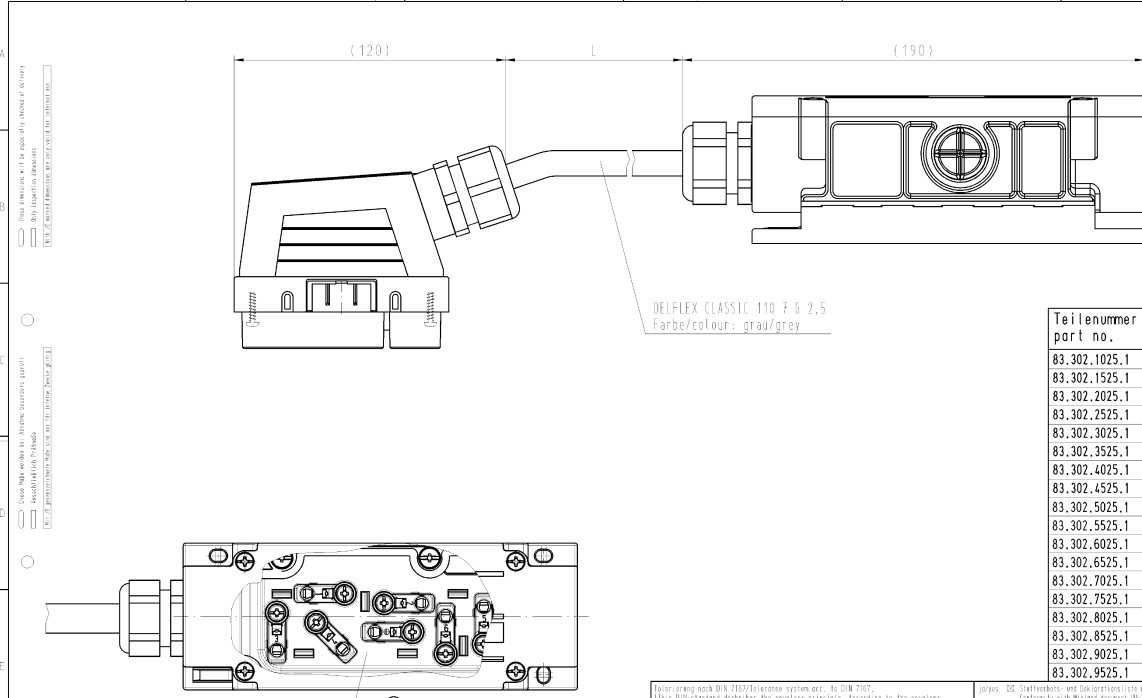
Type de cordon	Câble de connexion
Type de câble	Ölflex® Classic 110
couleur du câble	gris
Degré de protection (IP)	IP65
Sans halogène	Aucun
Couleur du boîtier	noir
Détrompeur mécanique	Aucun
Diamètre du câble max.	11,1 mm
Diamètre du câble	

Données techniques

Nombre de pôles	7
Courant nominal	20 A
Tension nominal	400 V
Extrémité du câble Version 1	Fiche
Extrémité du câble version 2	module de connexion

Dimensions

longueur totale	1 m
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Dessin technique


DELIFLEX CLASSIC 110 7 G 2,5
Farbe/colour: grau/gray

ohne Leitung gezeichnet/
without cable

frei von lackbenetzungsstörenden Substanzen/
free from substances which inhibit adhesion

Teilenummer part no.	Nennlänge/ nominal length L
83.302.1025.1	1000
83.302.1525.1	1500
83.302.2025.1	2000
83.302.2525.1	2500
83.302.3025.1	3000
83.302.3525.1	3500
83.302.4025.1	4000
83.302.4525.1	4500
83.302.5025.1	5000
83.302.5525.1	5500
83.302.6025.1	6000
83.302.6525.1	6500
83.302.7025.1	7000
83.302.7525.1	7500
83.302.8025.1	8000
83.302.8525.1	8500
83.302.9025.1	9000
83.302.9525.1	9500

Enderzeichnung nach DIN 7153/Enddrawing system acc. to DIN 7153		Typus 02 Steckerbohrer und Gewindestellen nach DIN 4513 (2) standard	
This DIN standard describes the envelope principle. According to the average principle the deviation of form and position are limited by the size tolerances.		Conformity with Wieland document 08-TQM-51/03 (list of prohibited / disallowed features subjected to be avoided)	
Präzisionsstufe General tolerance	00 - Feinbohrung, keine mechanische Nachbearbeitung 01 - Feinbohrung, mechanische Nachbearbeitung	Leistungsbereich Power range	0 - 1000 A
Material	Werkstoff/Material	Zeichnung Nr./Drawing No.	83.302.1025.1 01K a
Material	2005 Aluminium Alu 2005	Material	
Material	01 Kupfer Cu 01	Material	
Material	02 Zinn Sn 02	Material	
Material	03 Zinn Sn 03	Material	
Material	04 Zinn Sn 04	Material	
Material	05 Zinn Sn 05	Material	
Material	06 Zinn Sn 06	Material	
Material	07 Zinn Sn 07	Material	
Material	08 Zinn Sn 08	Material	
Material	09 Zinn Sn 09	Material	
Material	10 Zinn Sn 10	Material	
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Material	100 Zinn Sn 100	Material	