



Product Change Notification

TE Connectivity

Product Change Notification: PCN-24-208643

PCN Date: 13-MAY-24

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed on the attached sheet(s).

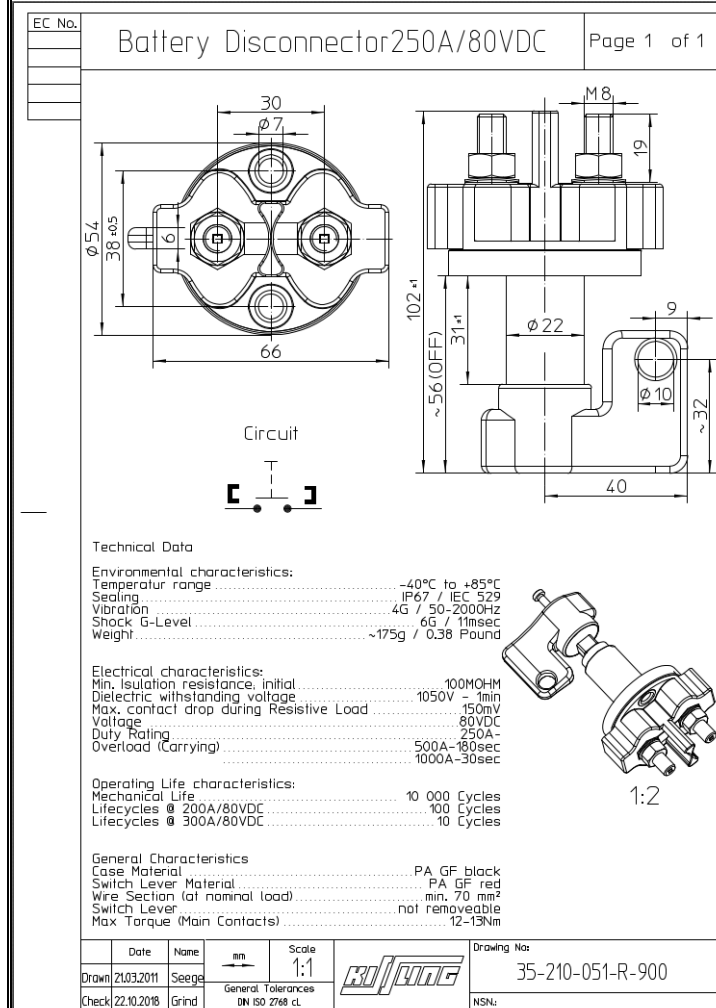
Product Description: (Text limited to 120 characters)

Y396_35er_BatteryDisconnecter- K1142884 K1164297 K1144588 K1131877 K1132333 K1162352

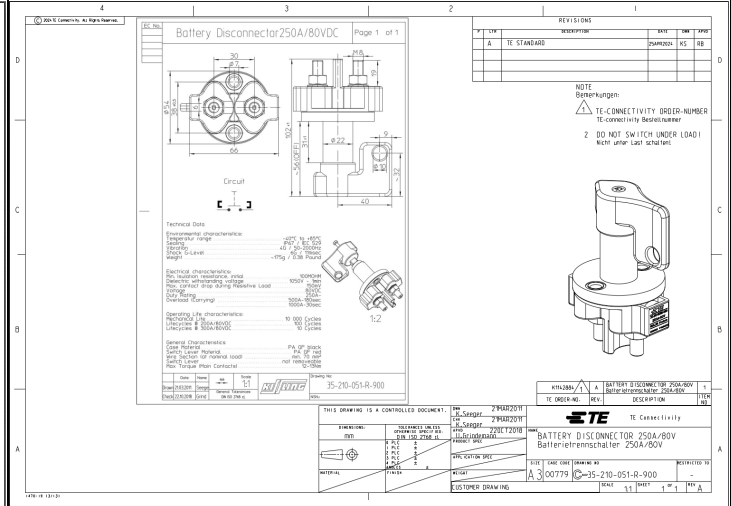
General Description of Changes

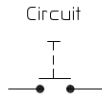
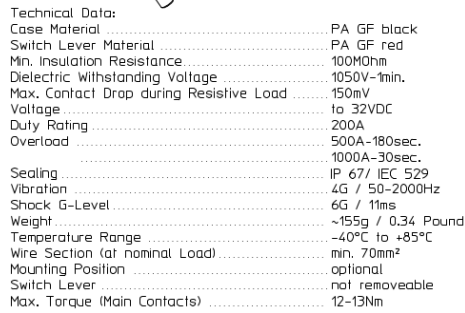
The Industrial and Commercial Transportation business unit of TE Connectivity is introducing an adjustment on customer drawings for the part number(s) listed below. These PNs are TE proprietary designs, therefore considered catalog/general market product and customer restricted product. This change has no influence on Form, Fit, Function, it is only document change.

KISSLING-FORMAT-K1142884



TE-FORMAT-K1142884

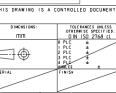


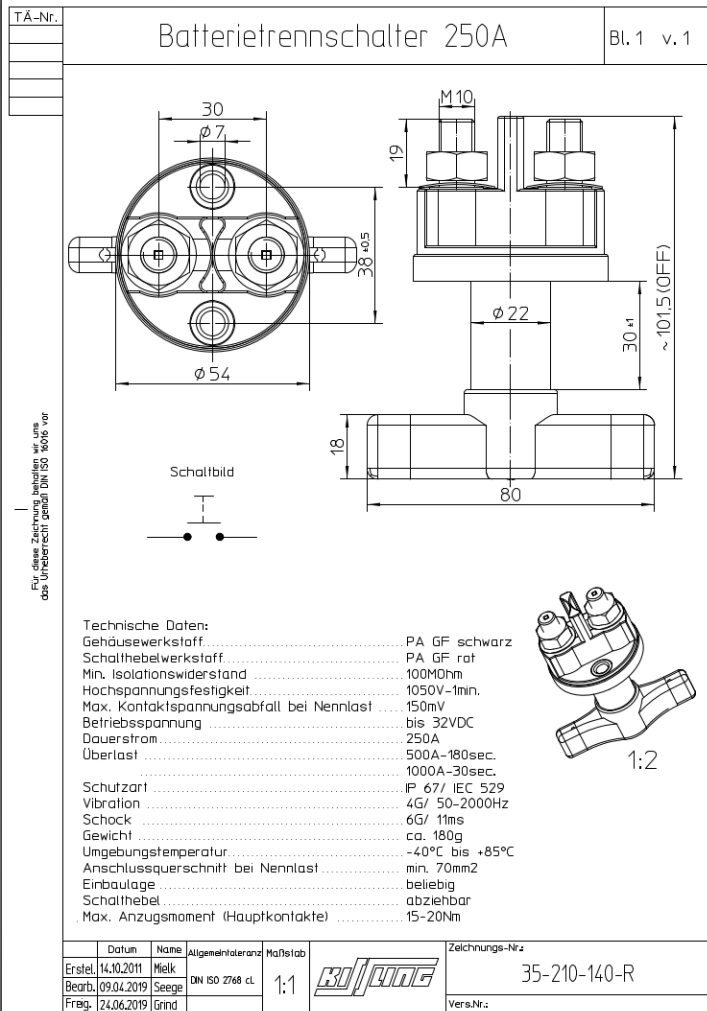


	Date	Name	 Scale 1:1	
Create	08.01.2019	Mielk		
Edited	10.10.2019	Seege		
Check	11.10.2019	Grind		
			General Tolerances DIN ISO 2768 cL	

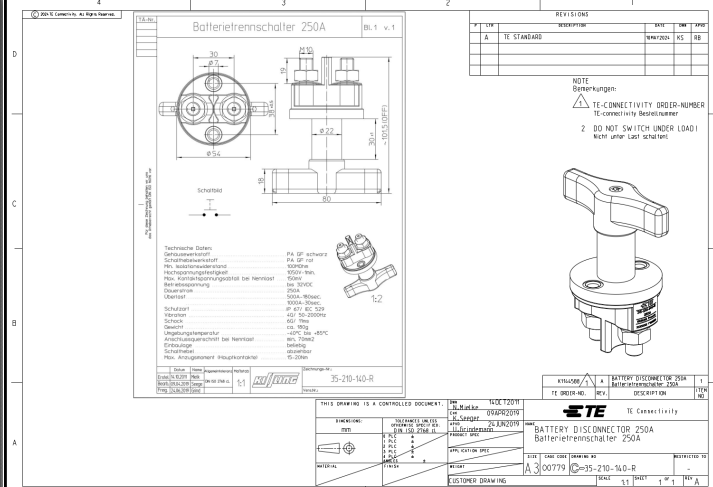
Drawing No:	35-210-051-R-901
NSN:	

For this drawing we reserve the copyright
in accordance with DIN ISO 16016

[illegible]



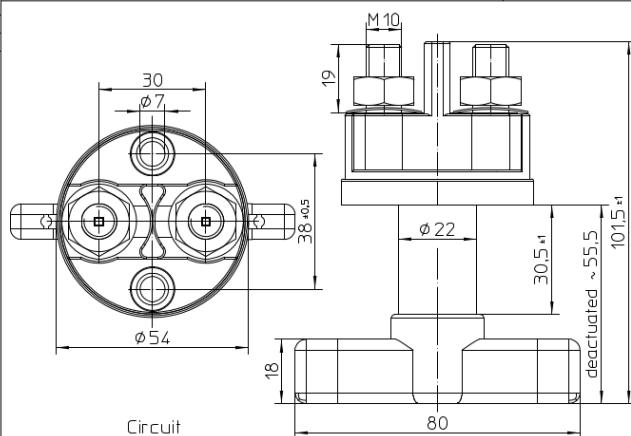
Für diese Zeichnung behalten wir uns
das Urheberrecht gemäß DIN ISO 9006 vor



EC No.

Battery Disconnecter 200A

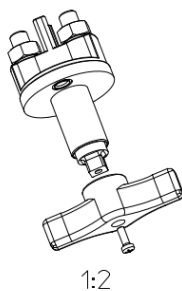
Page 1 of 1



Circuit

Technical Data:

Case Material	PA GF black
Switch Lever Material	PA GF red
Min. Insulation Resistance	100MΩ
Dielectric Withstanding Voltage	1050V-1min.
Max. Contact Drop during Resistive Load	150mV
Voltage	up to 48VDC
Duty Rating	200A
Overload	500A-180sec.
	1000A-30sec.
Sealing	IP 67/ IEC 529
Vibration	4G / 50-2000Hz
Shock G-Level	6G / 11ms
Weight	~180g / 0.39 Pound
Temperature Range	-40°C to +85°C
Wire Section (at nominal Load)	min. 70mm ²
Switch Lever	not removable
Max. Torque (Main Contacts)	15-20Nm



Date	Name	Size	Scale
Create 29.11.2007	Honor	1:1	
Edited 11.06.2019	Seeger		
Check 24.06.2019	Grind		

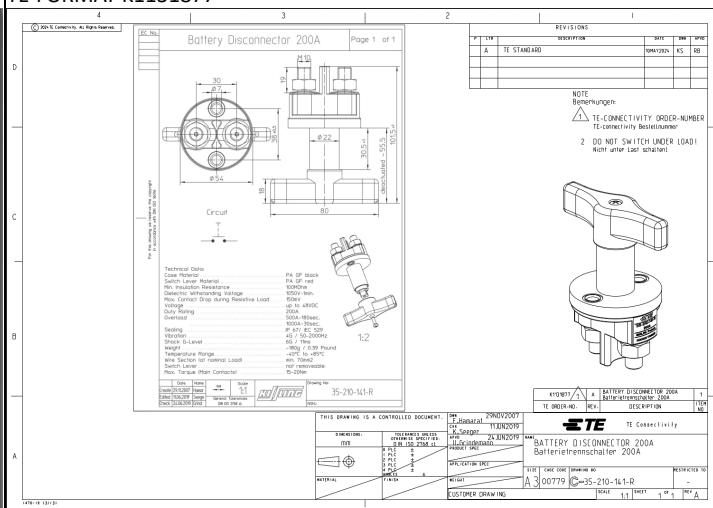
General Tolerances
DIN ISO 2768-ct

Drawing No:

35-210-141-R

NSN:

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Circuit

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Shock G-Level	6G / 11ms
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35-210-141-R

THIS DRAWING IS A CONTROLLED DOCUMENT.

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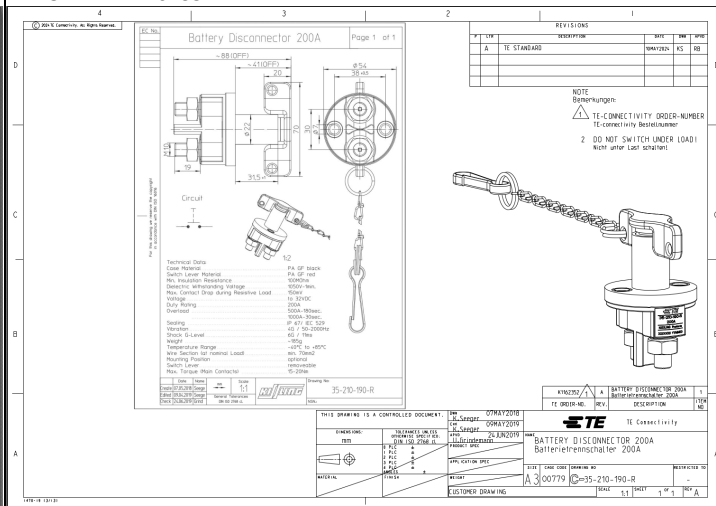
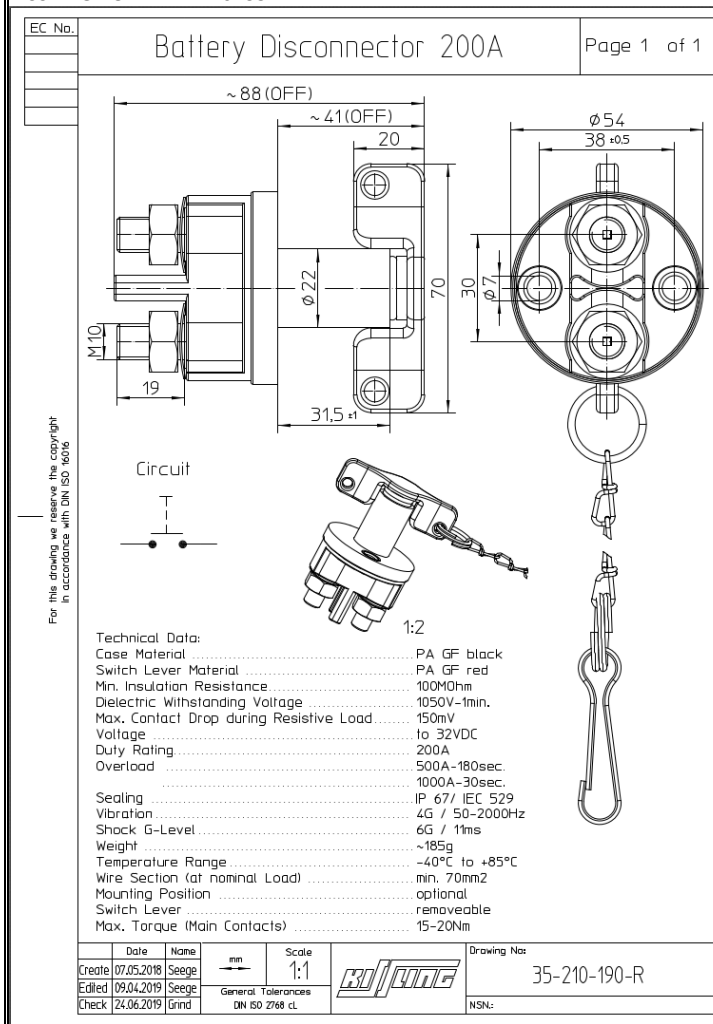
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Reason for Changes:

Dear Customer, we hereby inform you of this change. This change is necessary because of data integration of Kissling products into TE system.

PCN Attributes:

Product Category:	Kind of Change:
Relays, Contactors & Switches	Drawing
Change Feature:	Potential Customer Impact:
Drawing Change	
Remarks:	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	14-MAY-2024
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	No Mixed Shipments
Effectivity Date:	Date of First Samples:

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description of Difference
K1142884	NO			"35-210-051-R-900"			

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
K1142884	NO			"35-210-051-R-900"			