



TE Connectivity

Product Change Notification: PCN-24-206571

PCN Date: 23-APR-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).

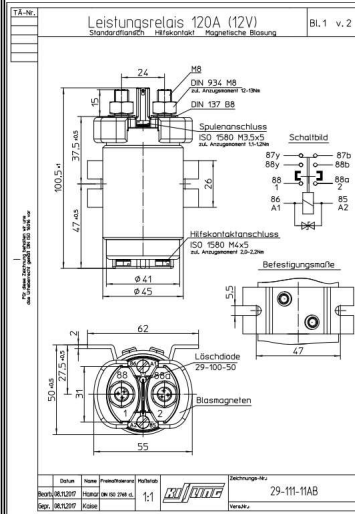
Product Description: (Text limited to 120 characters)

Relay 29-111-11AB K1160363

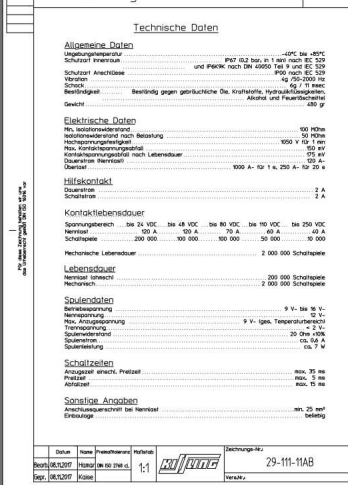
General Description of Changes

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.

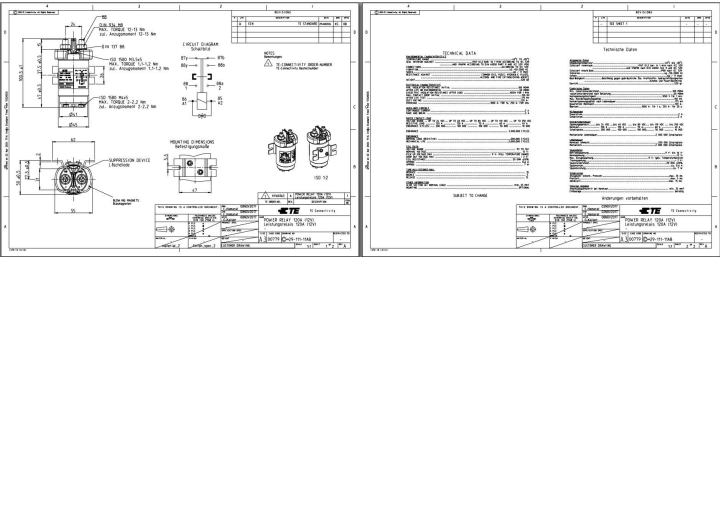
KISSLING FORMAT K1160363

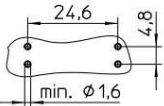
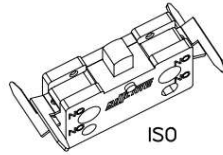
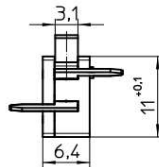


TA-Nr.	Leistungsrelais 120A (12V)	Bl. 2 v. 2
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TE FORMAT K1160363





Schaltbild

NC —  NC
NO —  NC

Mechanische Daten	
Vorlauf	0,7 bis 1,1 mm
Nachlauf	min 0,4 mm
Differenzweg	0,2 bis 0,5 mm
Schaltkraft	1,2 bis 2,5 N
Rückschaltkraft	>0,5 N
Beladungskraft max.	<10 N
Stromführende Teile	Cu-Legierung
Kontaktwerkstoff	Ag
Lebensdauer mechanisch	10 ⁶ Hops
Schalthäufigkeit	100 pro Minute
Beladungsgeschwindigkeit in Stöftrichtung	min. 0,1 mm/s max. 10 mm/s
Umgebungstemperatur	-40°C bis +85°C

Elektrische Daten		
Nennspannung	460 V AC	250 V AC 24 V DC
Dauerstrom	1,5 A	5 A 2 A
Schaltleistung min.		12 V DC, 10 mA

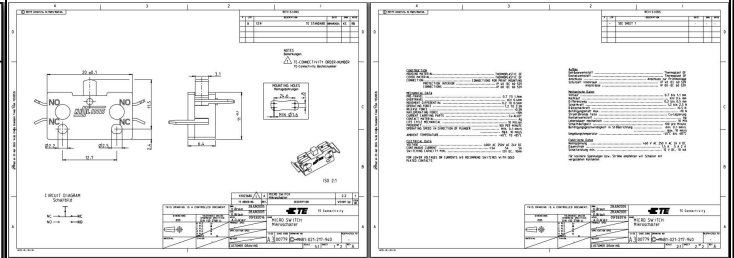
für kleinere Spannungen bzw. Ströme empfehlen wir Schalter mit vergoldeten Kontakten

	Datum	Name	Freimaßtoleranz	Maßstab 2:1
Bearb.	28.06.2005	Braun	DIN ISO 2768 mK	
Gepr.	05.02.2016	Walz		

Zeichnungs-Nr.:

MN81 021 217 940

Vers.Nr.:



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

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

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	24-APR-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	Part Discontinued per PCN	Customer Drawing	Customer Part Number	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
K1160363	NO			"29-111-11AB"			