



Product Change Notification

Current Date: 27-Mar-2026

TE Connectivity

Product Change Notification: PCN-26-274546

PCN Date: 25-MAR-26

Location: Maisach-gernlinden

Agreement: Agreement Unknown

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).

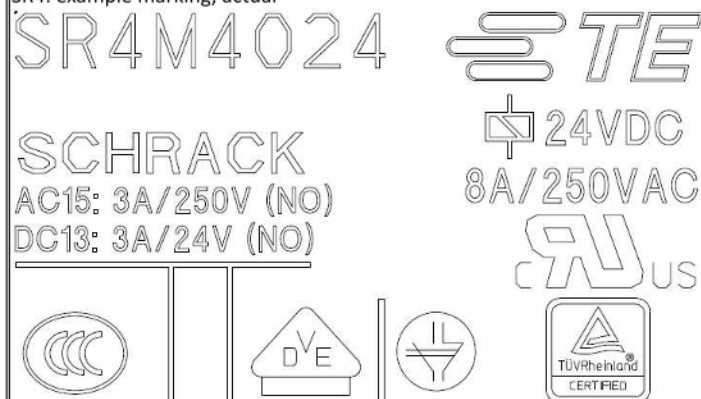
Product Description: (Text limited to 120 characters)

SR4, SR6/V23050, SR6-next-Gen Relays (only made-in-EU part numbers)

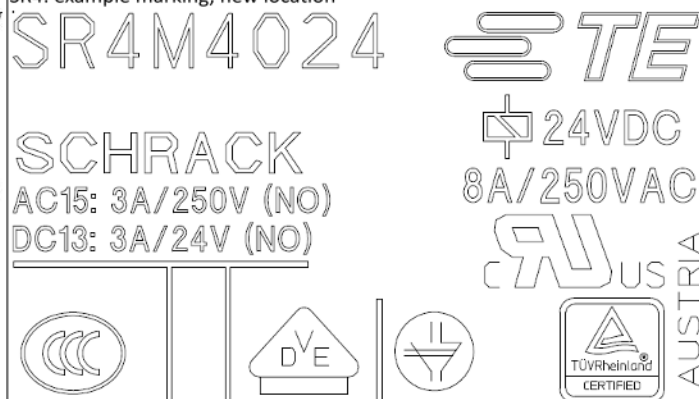
General Description of Changes

Dear valued customer, this Product Change Notification (PCN) is to inform you of an upcoming change in manufacturing location and country of origin for the following product families: SR4, SR6/V23050 and SR6-next-gen; What is changing: TE Connectivity is insourcing the majority of production processes into our Austrian TE Connectivity plant, to ensure much better control over the entire manufacturing process. This will be accompanied by a change in the COO (Country-Of-Origin) printed on labels and relays to AUSTRIA; Impacted Customers: in case of SR4 and SR6/V23050 this is applicable only for customers of products manufactured in Europe. Customers who previously sourced relays from Europe and have already transitioned to part-numbers manufactured in China will see no impact. SR6-next-Gen: For this product there is only a single approved source for global customers, hence this PCN applies to all customers; What is NOT changing: There is no change to product form, fit, function, except visible printing of COO on the relay. There is no impact to quality, reliability, certifications, or approvals. There is no impact to customer ordering information, pricing, or delivery terms. Any relays with datecode 2622 and higher will originate from the new location and carry the new COO. No customer action is required as a result of this notification. Should you have any questions regarding this PCN, please contact your local TE Connectivity representative. Thank you for your continued trust in TE Connectivity.

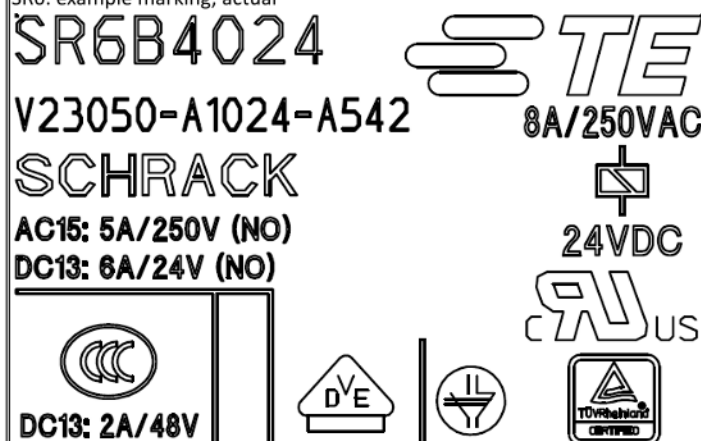
SR4: example marking, actual



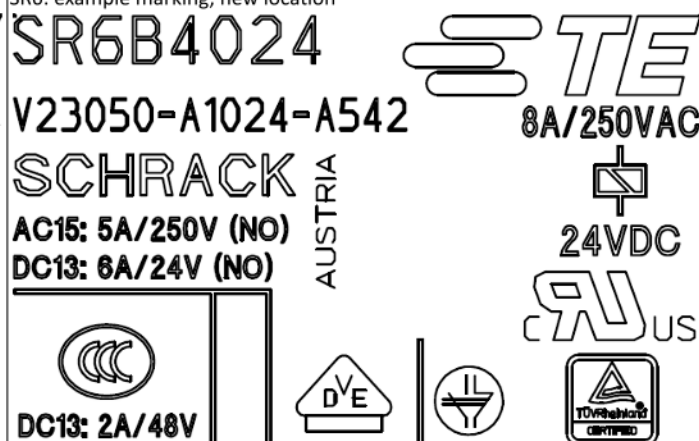
SR4: example marking, new location



SR6: example marking, actual



SR6: example marking, new location



SR6nG: example marking, actual SR6-423-L024 4NO 2NC SCHRACK Made in CZ 8A/250VAC 24VDC AC15: 5A/250V (NO) DC13: 6A/24V (NO)	SR6nG: example marking, new location SR6-423-L024 4NO 2NC SCHRACK AUSTRIA 8A/250VAC 24VDC AC15: 5A/250V (NO) DC13: 6A/24V (NO)
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Reason for Changes:

By consolidating and standardising manufacturing activities within our European facilities, TE Connectivity continues to strengthen process control, traceability, and overall quality assurance.

PCN Attributes:

Product Category:	Kind of Change:
Relays, Contactors & Switches	Location Change
Change Feature:	Potential Customer Impact:
No Feature Change	
Remarks:	

Estimated Dates:

Last Order Date (Obsolete Parts Only):	First Ship Date of Changed Items (Changed Parts Only):
	25-MAY-2026
Last Ship Date of Changed Items (Obsolete Parts Only):	Last Date for Mixed Shipments: (Changed Parts Only):
	31-DEC-2026
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
1-1415017-1	NO			V23050-A1012-A551, V23050A1012A551			
1-1558736-2	NO			"SR6-333-L048"			
1393260-6	NO			V23050-A1021-A542, V23050A1021A542			
1393260-7	NO			V23050A1024A542, V23050-A1024-A542			
1415015-1	NO			V23050-A1024-A533, V23050A1024A533			
1415017-1	NO			V23050-A1024-A551, V23050A1024A551			
1558736-8	NO						
1558737-1	NO						
3-1415055-1	NO			SR4D4024			
3-1415353-1	NO			SR6M4024			
4-1415053-1	NO			SR4M4024			
5-1415053-1	NO			SR4M4005			
7-1415537-9	NO			"SR6B6K21"			
8-1415537-0	NO			"SR6B6K24"			
9-1415053-1	NO			SR4M4018			



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SR4, SR6/V23050, SR6-next-Gen Relays (only made-in-EU part numbers)

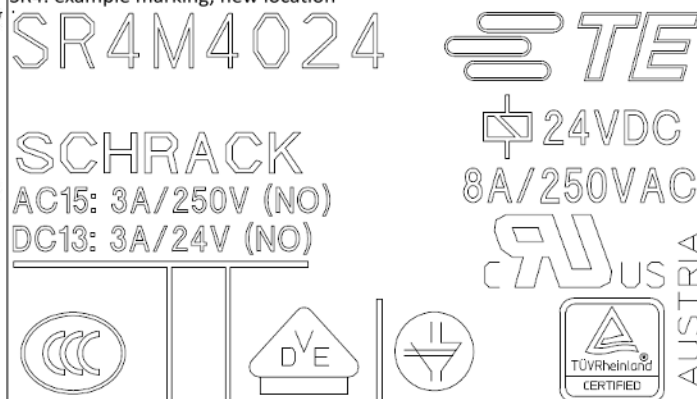
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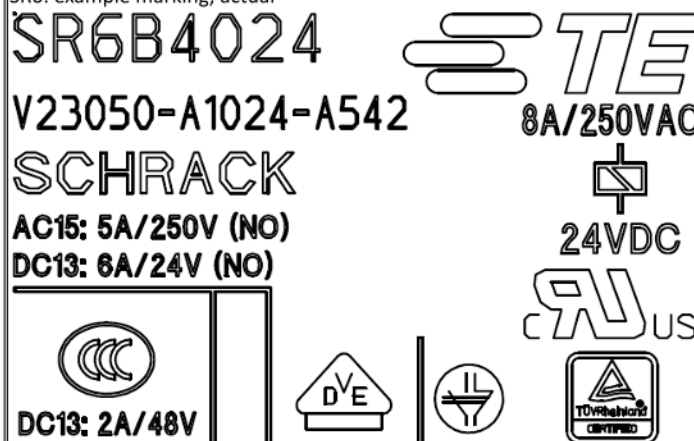
SR4: example marking, actual



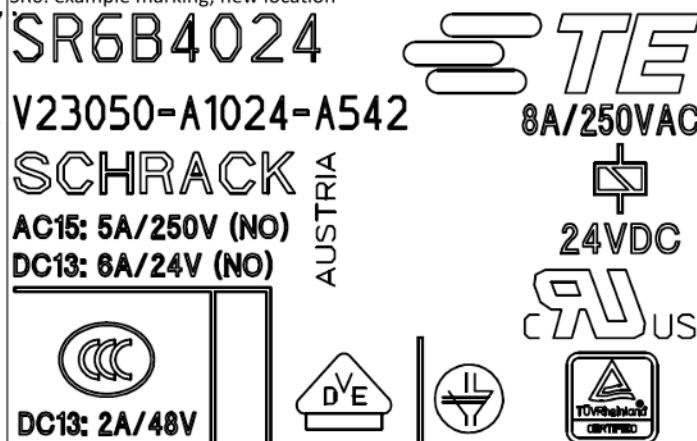
SR4: example marking, new location



SR6: example marking, actual



SR6: example marking, new location



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1-1558736-2	NO		TYC1-1558736-2	"SR6-333-L048"			
1393260-6	NO		TYC1393260-6	V23050-A1021-A542, V23050A1021A542			
1393260-7	NO		TYC1393260-7	V23050A1024A542, V23050-A1024-A542			
1415015-1	NO		TYC1415015-1	V23050-A1024-A533, V23050A1024A533			
1415017-1	NO		TYC1415017-1	V23050-A1024-A551, V23050A1024A551			
1558736-8	NO						
1558737-1	NO						
3-1415055-1	NO		TYC3-1415055-1	SR4D4024			
3-1415353-1	NO		TYC3-1415353-1	SR6M4024			
4-1415053-1	NO		TYC4-1415053-1	SR4M4024			
5-1415053-1	NO		TYC5-1415053-1	SR4M4005			
8-1415537-0	NO		TYC8-1415537-0	"SR6B6K24"			
9-1415053-1	NO		TYC9-1415053-1	SR4M4018			