



17-Oct-2023

PCN #: PCN-23-189821

Subject : SR2M / V23047 force guided relays - product marking process change

Description of Change : Dear customer, please be aware of an upcoming cosmetic change to the listed part numbers (not affecting the function of the product). As part of our continuous improvement of manufacturing processes regarding our environmental impact and sustainability, we will change our process of product marking from white-color pad printing to a more state-of-the-art laser marking process, much like TE is already doing on other clear-cover relays such as SR4, SR6 or RT. The content and arrangement of the information on the relay cover will not change.

Reason : Laser marking is a consistent and reliable state-of-the-art process, which generates no waste during marking changes and works without additional substances such as colors or cleaning chemicals, making it an overall more sustainable way of marking our product.

Key Dates :

Contact By Date:18-Dec-2023

Implementation Date:18-Dec-2023

Product Affected	Alias Part Number	Substitute Part Number	AliasSub Part Number
7-1415543-9	V23047-P1036-A501		
7-1415006-1	V23047-A1005-A511, V23047A1005A511		
1-1415012-1	V23047-A1110-A501, V23047A1110A501		
1393258-4	V23047-A1012-A501, V23047A1012A501		
8-1415543-0	V23047-P1110-A501		

1-1393258-2	V23047-A1021-A511, V23047A1021A511		
1-1393258-7	V23047-A1024-A511, V23047A1024A511, F97243-000, AMPS-1-1393258-7		
2-1393258-1	V23047-A1040-A501, V23047A1040A501		
1-1393258-6	V23047A1024A501 *X0, V23047A1024A501 *X028		
9-1415028-1	V23047A1024A511X1		
2-1393258-2	V23047-A1040-A511, V23047A1040A511		
7-1415543-4	V23047-P1005-A501		
4-1415021-1	V23047-A1080-A511, V23047A1080A511		
2-1415538-8	V23047-A1015-A501		
7-1415543-6	V23047-P1012-A501		
7-1415543-8	V23047-P1024-A501		
1393258-5	V23047-A1012-A511, V23047A1012A511		
2-1415012-1	V23047-A1110-A511, V23047A1110A511		
4-1415516-1	V23047A1018A511X005		
9-1415011-1	V23047-A1048-A511, V23047A1048A511		

1415012-1	V23047-A1060-A501, V23047A1060A501		
1-1415042-1	V23047A1005A501X2		
7-1415543-5	V23047-P1009-A501		
3-1415006-1	V23047-A1048-A501, V23047A1048A501		
8-1415011-1	V23047-A1036-A511, V23047A1036A511		
2-1393258-3	V23047-A1060-A511, V23047A1060A511		
8-1415545-4	RP930010		
7-1415011-1	V23047-A1009-A511, V23047A1009A511		
1393258-3	V23047-A1009-A501, V23047A1009A501		
7-1415544-0	RP930008		
3-1415011-1	V23047-A1006-A501, V23047A1006A501		
7-1415543-7	V23047-P1021-A501		
1393258-9	V23047-A1018-A511, V23047A1018A511		
1393258-8	V23047-A1018-A501, V23047A1018A501		
6-1415011-1	V23047-A1006-A511, V23047A1006A511		
1393258-2	V23047-A1005-A501, V23047A1005A501		

1-1393258-5	V23047-A1024-A501, V23047A1024A501		
1-1393258-1	V23047-A1021-A501, V23047A1021A501		

The dates on the product change notification (PCN) are best estimate dates determined at the time of issuance. Actual implementation dates may vary from such dates.

The change described in the PCN can be withdrawn, without notice, for any or all of the products identified on the PCN.

TE Connectivity corporate policy is for PCNs to be valid for 60 days and obsolescence notices to be valid for 180 days after date of issue.

For confirmation or additional information on the change, please contact the TE Connectivity Product Information Center at 800-522-6752 or your TE Connectivity Sales Representative.

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