



Date: Sept 01, 2015

PRODUCT CHANGE NOTIFICATION #10033

Notification of: Insulator material upgrade

Date Change Effective: September 01, 2015

Explanation of change (from, to): Nylon Insulator material has been upgraded to a Lower Moisture Absorption rate Nylon material, on drawing numbers: 11555 rev D, 11560 rev B, 11548 rev B, 11553 rev B, 11544 rev B, 11673 rev C, 11175 rev C, 11581 rev B, 11583 rev B, 11863 rev C, 11938 rev B, 12138 rev B

Reason for change: If exposed to unusually humid conditions, the higher Moisture Absorption Rate Nylon material parts could possibly blister during a reflow soldering process due to excessive moisture within the product.

Anticipated impact on fit, form, or function (positive/negative): Positive

Parts/Products affected:


SBS450-NR_B-D__-QA-BK-M300	SMH25_-NPPB-D__-HM-BK
SMH25_-NPPB-D__-RA-BK	SMH25_-NPPB-D__-S_-BK
SMH25_-NPPB-D__-ST-BK	SMH200-NPPB-D__-ST-BK
NPPN022FJFN-M186RC	NPPNxx2EFHN-M286RC
NPPNxx1EFHN-M286RC	NPxBxx2SFQN-RC
NP_B__2CJCN-RC	SFM710-NPBC-D10-SP-BK-M444

Parts prior to change will remain active for purchase?

Yes X No ____

New or revised parts are interchangeable to the previous part applications?

Yes X No ____

	<u>Ken Stark</u>	<u>09/01/2015</u>
(Signature)	(Printed Name)	(Date)

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Sincerely,

Sullins Connector Solutions