

# PRODUCT CHANGE NOTIFICATION

PRODUCT CHANGE NOTIFICATION #0050 PCN NOTIFICATION DATE: 30 APRIL 2020

CHANGE IDENTIFICATION																																										
<b>Product(s) identification:</b>	AD-730 SLIX and AD-730 SLIX2 Dry and Wet Inlays																																									
<b>Type of change:</b>	Product End of Life																																									
<b>Reason for Notification:</b>	This document is a formal notification that Avery Dennison is initiating the End of Life (EOL) process for all AD-730 SLIX and AD-730 SLIX2 dry and wet inlays.																																									
<b>Why this change is happening:</b>	<p>Due to Avery Dennison Corporation's recent acquisition of Smartrac's Transponder (RFID Inlay) Division, a strategic business decision was made to harmonize our respective HF and NFC inlay product lines into a single, more robust inlay portfolio. As a result, AD-730 SLIX and AD-730 SLIX2 dry and wet inlays will be immediately discontinued and replaced with MINITRACK SLIX and MINITRACK SLIX2, a two legacy Smartrac designs offering similar size and performance to AD-730 SLIX and AD-730 SLIX2.</p> <p>MINITRACK inlays and tags featuring NXP ICODE SLIX ICs are designed for healthcare applications and pharmaceutical product authentication. MINITRACK is a high end product for demanding item level applications.</p>																																									
<b>Last Time Buy Date:</b>	AD-730 SLIX and AD-730 SLIX2 dry and wet inlays have been immediately discontinued and a limited supply of inventory is available for purchase. No future production of these products is planned. Sales orders will only be accepted until the on-hand inventory of these items has been depleted.																																									
<b>Replacement Products</b>	MINITRACK SLIX and MINITRACK SLIX2																																									
<b>Impacted Part Numbers:</b>	<p>Please consult with your sales representative for more information regarding the replacement product(s) designated below, including sample availability and pricing.</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="background-color: #cccccc;">Inlay Name</th> <th style="background-color: #cccccc;">Inlay Part#</th> <th style="background-color: #cccccc;">Inlay Type</th> <th style="background-color: #cccccc;">Replacement Inlay Name</th> <th style="background-color: #cccccc;">Replacement Inlay Part#</th> </tr> </thead> <tbody> <tr> <td>AD-730 SLIX</td> <td>RF700047</td> <td>Dry</td> <td>Contact PLM</td> <td>Contact PLM</td> </tr> <tr> <td>AD-730 SLIX</td> <td>RF700048</td> <td>Wet</td> <td>Contact PLM</td> <td>Contact PLM</td> </tr> <tr> <td>AD-730 SLIX</td> <td>RF700096</td> <td>Dry</td> <td>Minitrack SLIX</td> <td>3007347</td> </tr> <tr> <td>AD-730 SLIX</td> <td>RF700097</td> <td>Wet</td> <td>Minitrack SLIX</td> <td>3005155</td> </tr> <tr> <td>AD-730 SLIX2</td> <td>RF700092</td> <td>Wet</td> <td>Minitrack SLIX2</td> <td>Contact PLM</td> </tr> <tr> <td>AD-730 SLIX2</td> <td>RF700099</td> <td>Dry</td> <td>Minitrack SLIX2</td> <td>Contact PLM</td> </tr> <tr> <td>AD-730 SLIX2</td> <td>RF700100</td> <td>Wet</td> <td>Minitrack SLIX2</td> <td>Contact PLM</td> </tr> </tbody> </table> <p><i>Note: EOL is not limited to the part numbers listed above. All part numbers from the AD-730 inlay family are affected by this announcement</i></p>		Inlay Name	Inlay Part#	Inlay Type	Replacement Inlay Name	Replacement Inlay Part#	AD-730 SLIX	RF700047	Dry	Contact PLM	Contact PLM	AD-730 SLIX	RF700048	Wet	Contact PLM	Contact PLM	AD-730 SLIX	RF700096	Dry	Minitrack SLIX	3007347	AD-730 SLIX	RF700097	Wet	Minitrack SLIX	3005155	AD-730 SLIX2	RF700092	Wet	Minitrack SLIX2	Contact PLM	AD-730 SLIX2	RF700099	Dry	Minitrack SLIX2	Contact PLM	AD-730 SLIX2	RF700100	Wet	Minitrack SLIX2	Contact PLM
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RFID Product Manager	Casey Boardwine	Date: 30 Apr 2020																																								