PRODUCT CHANGE NOTIFICATION

PRODUCT CHANGE NOTIFICATION #0047 PCN NOTIFICATION DATE: 30 APRIL 2020

CHANGE IDENTIFICATION	
Product(s) identification:	AD-709 SLIX Inlays and Labels
Type of change:	Product End of Life
Reason for Notification:	This document is a formal notification that Avery Dennison is initiating the End of Life (EOL) process for all AD-709 SLIX inlays and labels.
Why this change is happening:	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-709 SLIX inlays and labels will be immediately discontinued and replaced with BLOCK SLIX, a legacy Smartrac design offering comparable size and performance to AD-709 SLIX. BLOCK inlays and tags featuring NXP ICODE SLIX are designed for library and other media management applications. Block products provide best-in-class read range, optimal size, and performance in a compact, square package.
Last Time Buy Date:	AD-709 SLIX inlays and labels 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.
Replacement Products	BLOCK SLIX
Impacted Part Numbers:	Please consult with your sales representative for more information regarding the replacement product(s) designated below, including sample availability and pricing.

Inlay Name	Inlay Part#	Inlay Type	Replacement Inlay Name	Replacement Inlay Part#
AD-709 SLIX	RF700037	Dry	Block SLIX	3002080
AD-709 SLIX	RF700061	Dry	Block SLIX	3002520
AD-709 SLIX	RF700038	Wet	Block SLIX	3001959
AD-709 SLIX	RF700067	Wet	Block SLIX	Contact PLM
AD-709 SLIX	RF750016	Label	Block SLIX	3002103

Note: EOL is not limited to the part numbers listed above. All existing part numbers for AD-709 SLIX inlay and label formats are affected by this announcement

RFID Product Manager	Casey Boardwine	Date: 30 Apr 2020