PRODUCT CHANGE NOTIFICATION

PRODUCT CHANGE NOTIFICATION #0049 PCN NOTIFICATION DATE: 30 APRIL 2020

CHANGE IDENTIFICATION						
Product(s) identification:	AD-721 NTAG213 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-721 NTAG213 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-721 NTAG213 inlays and labels will be immediately discontinued and replaced with CIRCUS NFC NTAG213, a legacy Smartrac design offering similar size and performance to AD-721 NTAG213. CIRCUS™ inlays & tags are designed to suit applications where small size and best performance are a must. NFC products are proper use for small stickers, key fobs and item-level tagging.					
Last Time Buy Date:	AD-721 NTAG213 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	CIRCUS NFC NTAG213					
	Please consult with your sales representative for more information regarding the replacement product(s) designated below, including sample availability and pricing.					
Impacted Part Numbers:	Inlay Name	Inlay Part#	Inlay Type		cement Name	Replacement Inlay Part#
	AD-721 NTAG213	RF700069	Dry	Circus I	NTAG213	3003105
	AD-721 NTAG213	RF700070	Wet	Circus I	NTAG213	3002981 3007321
	AD-721 NTAG213	RF750027	Label	Circus	NTAG213	contact PLM
	Note: EOL is not limited to the part numbers listed above. All part numbers from the AD-721 inlay family are affected by this announcement					
RFID Product Manager	Casey Boardwine Date: 30 Apr 2020					