3M Electronics Materials Solutions Division 3M Center Building 223-3S-32 St. Paul, MN 55144-1000



February 21, 2025

Subject: Production delay notification for 3M[™] Electrically Conductive Adhesive Transfer Tape 9703, 3M[™] Electrically Conductive Adhesive Transfer Tape 9713 and 3M[™] Anisotropic Conductive Film Adhesive 7303 products

To Our Valued Customers:

The purpose of this letter is to make our customers & distributors aware of a slight delay in the availability of the products mentioned below. This delay is a result of a temporary shortage of a raw material and we anticipate shipping the product again on April 10th, 2025.

This delay in availability impacts the products listed below:

Identification number	Description
7000048745	9703 6 X 36 YD BULK
7010373830	9703 1/2 X 36 YD BULK
7010334537	3MTM ECATT 9703, 24 IN X 80 YD
7000048555	9703 COND TAPE 1 X 36 YD BULK
7100013781	9703 GNRC CONFIG
7010334603	9703 4.5 IN X 36 YD BULK
7000048795	9703 4 X 36 YD BULK
7000001225	9703 12 IN X 36 YD BULK
7000048975	9703 12 IN X 108 YD BULK
7010333907	9703 1/4 X 36 YD BULK
7010373888	9703 ELECT CONDUCTIVE 24 IN X 108 YDS
4010045982	9703 4 X 10 YD BXD SAMPLE
7000050084	9703 1 X 3 YD BXD
7000049220	9713 12 IN X 36 YDS
7010535520	9713 24 IN X 36 YDS
7010373368	9713 4.5 X 36 YD BULK
7010295401	9713 4 X 36 YD BULK
7000048870	9713 1 X 36 YD BULK
7100000221	9713 GNRC CONFIG
7010373981	9713 1/2 X 36 YD BULK
7000001255	9713 24 IN X 108 YD
7000001336	7303 ANISOTROPIC COND FILM 5 MM X 35 M
7000027563	7303 ANISOTROPIC COND FILM 2.5MM X 35M
7010373975	7303 ANISOTROPIC COND FILM 3 MM X 35 M

We are sorry for any issues because of this delay and thank you for your continued support of 3M! If you have any questions, please contact our 3M sales representative or customer service representative at 800-852-9722.

Sincerely,

Carl Midthun

Global Portfolio Leader

3M Electronics Materials Solutions Division