7/Aug/2026

To _____

Doc# : 8UCMH-0079
Nidec Components Corporation
Actuator Division
General Manager: Tsutomu Nihei

Notice of Relocation of Production base

Dear Valued Customer,

We would like to express our sincere gratitude for your continued patronage and support.

We are writing to inform you that we have decided to relocate the production base for the products listed below from Ho Chi Minh City, Vietnam, to Dong Nai Province, Vietnam. In response to growing market demand and an increasing need for a stable supply capacity, this relocation aims to enhance our manufacturing capabilities and ensure a reliable supply to our customers.
We kindly ask for your understanding and cooperation in this matter.

Details

1. Target Products
   ・Phase 1 : RE12A, REC16K/L/M/P/Q series
   ・Phase 2 : M13, JC10, CRV16 series
   ・Phase 3 : MC1003, M22E/S/L, REC(W)/S20 series
   *subject to change regarding Phase 3 items

2. Production location
   【Current】
   ・Phase1&Phase2 = Saigon Hi-Tech Park (SHTP), Ho Chi Minh City, Vietnam
   ・Phase3 = Iwate, Japan

   【New Location (planned)】
   Vietnam (Nhon Trach 3 Industrial Park, Dong Nai Province)
   Road No. 8, Nhon Trach 3 Industrial Park – Nhon Trach Ward, Dong Nai City, Vietnam

3. Mass Production Schedule at New Location

   Phase1(RE12A、REC16K/L/M/P/Q series) = Apr-2027

   Phase2(M13、JC10、CRV16 series) = Apr-2027

   Phase3(M22E/S/L、REC(W)/S20、MC1003 series) = Oct-2027

4. Notes

   ① There will be no changes to product specification, performance, design, dimensions, or lead times.

   ② We will maintain our current manufacturing methods and quality control systems during the relocation and addition of production equipment. This includes:
   - Manufacturing equipment (production lines, testing machines, tools, etc.)
   - Technical documentation (QC process charts, work instruction sheets, etc.)

   ③ The relocation schedule is based on current plans and is subject to change.

   ④ Products manufactured at the Dong Nai plant will be distinguishable by their lot numbers, which will be printed in italic fonts. (Please refer to the attached diagram for details.)

   ⑤ For Phase 1 and Phase 2 products, alternative production will be temporarily conducted in Japan (Iwate Prefecture) to sustain our supply, until mass production safely begins at the Dong Nai plant. Please note that this document serves as notice for the relocation from Ho Chi Minh plant to Dong Nai plant.

   ⑥ Even after the relocation is successfully completed, we will maintain production capability in Iwate, Japan, as a Business Continuity Plan (BCP) measure.

Customer Acknowledgment / 4M Change Approval:

☐ **Approved** ☐ **Not Approved**

Your Company Name / Department : _____

Name / Title: : _____

We kindly request that you return this form by November 30, 2026, so that we may begin the relocation process in December 2026. As mentioned above, mass production at the new location is scheduled to start in April 2027.

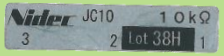
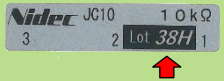
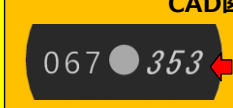
Please note that if we do not receive a response by the date above, we will assume the change has been approved.

If you have any questions or require further information, please contact our sales representative.

Sincerely,

Nidec Components Corporation

Lot Number Identification btw Japan products and Vietnam products
(appendix of doc. 8UCMH-0078/0079)

P	Series	Japan	Vietnam
1	RE16 		
	RE12A 		
	CJ25 		
2	M-13 		CAD図 
	JC10 		
	CRV16 		CAD図 

P	Series	Japan	Vietnam
3	RE20 		
	MC1003 		
	M-22E 		CAD図 
	M-22S 		
	M22L 		

Label print
Stamp print
Laser print