

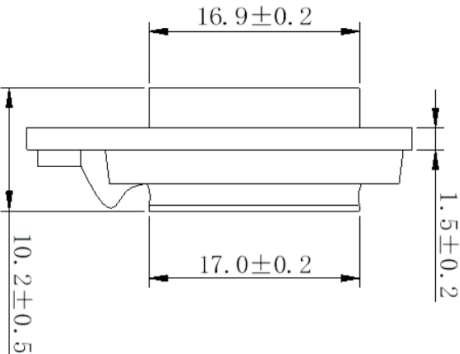
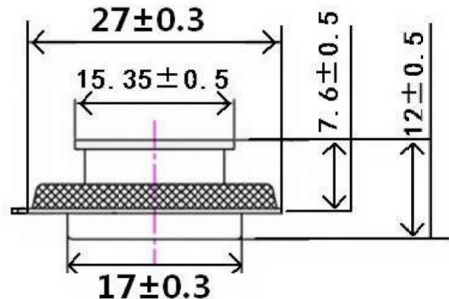


## Product Change Notice

Part Number : E-2704-1      Date: 20231106

Change Type	<input checked="" type="checkbox"/> Material / Specification Change <input type="checkbox"/> Equipment Change <input type="checkbox"/> Process Change <input type="checkbox"/> Man Change				
Product Type	Exciter	Model No.	E-2704-1	Affected Date of the Change	2023.11.06
<b>Part Changed :</b> Inner damper ring					
<b>Reason for Change :</b> Damper ring raw material has been discontinued and has been replaced with new material.					
<b>Area to be Changed</b>					
<b>Before Change :</b> 1. Specification Diagram			<b>After Change :</b> 1. Specification Diagram		
					
Original E-2704-1    New E-2704-1			New E-2704-1		
2. Inner diameter of ring: $16.9 \pm 0.2 \text{ mm}$ 3. Height of ring $10.2 \pm 0.5 \text{ mm}$			2. Inner diameter of ring: $15.35 \pm 0.5 \text{ mm}$ 3. Height of ring $12 \pm 0.5 \text{ mm}$		
					

#### 4. Pictures of Original Damper Ring & New Damper Ring for E-2704-1



Left: Original Right: New



Left: Original Right: New

#### Impact of this Change to Customer :

Except for a smaller diameter of the damper ring, there are no other changes. It will not cause impact on the use, function, and performance.

Approved by Sales Director)	Checked by Sales	Prepared by PM
Chris	Lee Hong	James

☐ Agree to Change ☐ Do not agree to Change ☐ Other

Name :

Department :

Title :

Date :

Filled in by Customer

Form Process: Fill in(PM)→Approved(Sales)→Notify the Customer & Reply(Sales)→Archive & Copy to PM,RD,QA(Sales) SI202311-06