

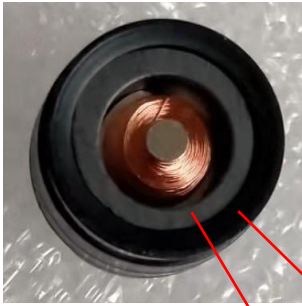

Engineering Change Notice

ECN WT120520200907

Date: 7 September, 2020

Part-number: WT-1205

Form No : SOB202009-4M02-2

Change Type	<input checked="" type="checkbox"/> Material / Specification Change <input checked="" type="checkbox"/> Process Change		<input type="checkbox"/> Equipment Change <input type="checkbox"/> Man Change		
Product Type	Buzzer	(Model No.)	WT-1205	Affected Date of the Change	2020.October
Reason of Change :					
<p>The material used inside the component has been upgraded and changed to a plastic magnetic structure In order to meet the temperature resistance requirement at the critical point of the wave solder process. The original plastic ring structure will be discontinued.</p>					
Specifics of Engineering Change					
Before Change :  <p>PPO plastic material heat distortion temperature is 120°C</p> <p>Was a plastic ring + magnetic ring inside the component</p>			Post Change :  <p>PBT plastic magnetic heat distortion temperature is 170°C</p> <p>Internal part was changed to a plastic magnet</p>		
Impact of this Change to Customer :					
Appearance and size was not changed. It will not impact the SPL, use or function.					
Approved by Engineering		Checked by QA			
Chris Kimble		Lek Lee Hong			