



Product Change Notification Number: QMD-190604

 Notification Date: July 1<sup>st</sup> 2019

<b>Title:</b> Change the marking of V4D 8327 Series microswitch			
<b>Product Identification:</b> V4D 8327			
<b>Reason for Change:</b>			
<input type="checkbox"/> Material / Composition	<input type="checkbox"/> Design	<input type="checkbox"/> Manufacturing Location	
<input checked="" type="checkbox"/> Processing / Manufacturing	<input type="checkbox"/> Logistics	<input type="checkbox"/> Quality / Reliability	
<input type="checkbox"/> others			
<b>Change Description:</b> For V4D 8327 series microswitch, the marking is changed from ink printing to Laser marking.			
Current marking		New marking	
			
The change will be effected from WK27 of 2019.			
<b>Identification Method to Distinguish Change:</b> Products are 100% identical by visual appearance.			
<b>Qualification Data:</b>	<input type="checkbox"/> Available	<input type="checkbox"/> Will be available (mm/dd/yy):	<input checked="" type="checkbox"/> Not Applicable
<b>Samples:</b>	<input type="checkbox"/> Available	<input type="checkbox"/> Will be available (mm/dd/yy):	<input checked="" type="checkbox"/> Not Applicable
<b>Quantifiable Impact on Quality &amp; Reliability:</b> None			
<b>Issued by:</b> InnoVista Sensors Industry (Huizhou) Ltd. 创景传感工业 (惠州) 有限公司			

