

PRODUCT CHANGE NOTIFICATION

E-Switch Series/ Part No affected: See below P/Ns		Part /Series Description: PVA6 series	
Affected Process ☐ Assembly ☐ Molding ☐ Stamping ☐ Plating			
Change on: ☐ Drawing ☐ Process ☐ Material ☐ Specification ☐ Packaging ☐ Tooling Modification ☐ New Tooling ☐ Manufacturing Location ☒ Others			
Reason for change: It has been discovered that the datasheet lists the LED voltage for these four parts as 1.7V-2.5V, when in fact, they are 3V. We are creating new part numbers to reflect the 3V parts currently in use. Going forward, E-Switch will also offer the parts in the 1.7V-2.5V LED voltage per the datasheet for any customers wanting the 1.7V-2.5V LED voltage instead.			
Proposed change: - Update any existing inventory to this new part number or return any old part number to E-Switch. All parts in the field for these parts are 3V: Update inventory on existing part number from P/N PVA6RE24111 to PVA6RE24113V Update inventory on existing part number from P/N PVA6HE24S11 to PVA6HE24S13V Update inventory on existing part number from P/N PVA6FE24S11 to PVA6FE24S13V Update inventory on existing part number from P/N PVA6FP24S11 to PVA6FP24S13V - Advise current customers that they should order the new 3V suffix to continue getting the same parts they have currently been receiving for these four part numbers.			
Proposed Transition/change over: Immediate. Only the PVA6RE24111 and PVA6HE24S11 have POS history. The other two have not been sold.			
☒ Customer Notification Action Item: Notify any customers who have purchased these in the past 2 years.			