



Product / Process Change Notification (PCN)

PCN ID#: 55

Title: Alternate Resin for V Basic Switch Covers and Cases

Change: Temporary deviation

Honeywell Contact

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Product Information

Affected parts and revisions:

V7-1C17D8-294 V7-6C17D8-263 V7-1B17D8=MKI V7-1S17D8-201 V7-6C23E9-398 V7-1C17D844 V7-2A18D8-207 V7-1C17E9-292 V7-2B27E9-000-4=T2 V7-4A27E9-000-1=T3 V7-1C18E9-022 V7-1A17D8-048 V7-1C27D94 V7-1C37D855-002 V7-2B17D8-022 V7-6C27D8-048 V7-3E14E7-000-1 V7-3S17D8-048 V7-1C27E9 V7-6C18D8-048 V7-1C17D8 V7-2B17D8 V7-6C17P02-263-1 V7-7B17D862-201 V7-1C17D8-002 V7-1C17E9-201 V7-2B17E9=MKI V7-1C37D8 V7-5F27E9 V7-1S18D8-263 V7-1B37D8 V7-2B27D8-022 V7-1B17D8-122-1 V7-1C13E9 V7-5F27D8 V7-2S17D8-022 V7-1B17D8-022 V7-4A37E9-000-3 V7-1C17D8-201=CE V7-4A13E9-000-1 V7-1C17D8-022 V7-1C17D8-048 V7-4A17D8 V7-4A17E9-000-1 V7-1B17D8-263 V7-6C13D8-132 V7-5F17E7B1-000-1 V7-1A38E9-201-2 V7-1C13D8-201 V7-1S17D8-022 V7-2B17P07-207-1 V7-2S17D8-207 V7-1C17D8-263 V7-6C17D8-048-1 V7-1C27E9-292 V7-2A27E9=BC V7-5F17D8 V7-7D17D8-207 V7-1C18D8 V7-7B37D8C4-732-1 V7-2B17D8-207 V7-1B17D8-048 V7-6C17D8-162 V7-1C27E9=TEC2 V7-1S17D8-263 V7-3E17D8-000-3 V7-1A37D8-000-3 V7-2A27D84 V7-1A27D8-636 V7-2S17D8 V7-1C17D8-207=CE V7-7C19D8-640 V7-1B23D8-294 V7-2A17D8-207 V7-4A17D8-407 V7-1E15D8-022-1 V7-2B17D8-048 V7-3E17D8 V7-1C27E9-263 V7-1C17E996 V7-1C17D8-201 V7-6C17D8-057 V7-7B17D8-048 V74A17E90001=HO4 V7-1B17D8-207 V7-2S17D8-201 V7-1C17E9=TEC5 V7-4A17E9B4-000-1 V7-1C17D8-207 V7-5F17D8-336 V7-1A17D8-057 V7-1C17D8-295 V7-7B17D8-201 V7-1A13E9-731-1 V7-2A17E9 V7-5F17D8-000-1 V7-2B17D8-201 V7-1C17E9-207 V7-6C37E9-036 V7-1S38E9-201-1 V7-1B17D8 V7-1S17D8 V7-3E17E9 V7-4A37E9-000-1=T1 V7-5F17D8-289 V7-1B17D8-122 V7-1C27D855-002 V7-6A28D8C1-1 V7-3S17E9-022 V7-5F37E8-000-1 V7-3E17E9-022 V7-5F27E9-000-2 V7-5D17E9 V7-2B17E9=TEC2 V7-3S17D8-022 V7-5F37D9-000-1 V7-1C17E9 V7-1A13D81-000-1 V7-1A17D8 V7-4A27E9-000-2 V7-5F37E9-000-1 V7-6C18D8-002 V7-7B17D8 V7-1C18E9 V7-1C17D844-429 V7-2B17E9 V7-2B17D8-165-1 V7-6C26D8-000-1 V7-6C17D8-000-2 V7-4A18E9 V7-3E17E9-143-1 V7-1C39E9=TEC2 V7-6C17D8 V7-2B17D8-162 V7-3S17D8-148 V7-1C37E9-207 V7-1B27D8-048 V7-1A27D8-207 V7-2S17E9-420 V7-1B37D8-263 V7-2B27E9-000-4 V7-3E17D8-148

Does the part number change? False

Type of Change:

Material

Change Description:

Material shortage of Celanese Thermx TE3002 BK010 used on V7 case and covers had led Honeywell to qualify another alternate material, which is Dupont Rynite FR530. Honeywell reserves the right to now use either the Thermx TE3002 or Rynite FR530 on future shipments.

Reason for change:

Material shortage of Celanese Thermx TE3002 BK010

Justification for change:

The material (Dupont Rynite FR530) was previously used on V7 switches and can be used going forward as necessary for all switches qualified per the UL 1054 standard.

Product Identification to distinguish the change:

by date code

Samples (If required): Not applicable

Change Implementation Date: 2022-08-15

Honeywell is committed to providing you with a superior level of customer service. Please e- mail to contact listed above for additional information regarding this communication.

G-AST-FRM-QA.2

EFFECTIVE DATE: 3-29-22

REVISION: 0