



ENGINEERING CHANGE BULLETIN #10024

CUSTOMERS' NOTIFICATION OF DRAWING SPECIFICATION UPDATE

Date Change Effective: 1/22/2015

Explanation of change from existing to new part number:

The 'S' plating description on the following products have been updated from "10µ in. Gold Overall" to "10µ in. Gold on Contact Surface, Gold Flash on Termination":

- SMH100-LP_E-S__-S_-BK (DWG 11190-B)
- SMH100-LP_E-S__-RA-BK (DWG 11191-B)
- SMH100-LP_E-S__-ST-BK (DWG 11192-B)
- SMH10_-LP_E-D__-S_-BK (DWG 11193-C)
- SMH100-LP_E-D__-RA-BK (DWG 11194-B)
- SMH100-LP_E-D__-ST-BK (DWG 11195-B)
- SMH15_-LP_E-D__-S_-BK (DWG 11196-B)
- SMH150-LP_E-D__-ST-BK (DWG 11197-B)
- SFM210-LP_E-S__-S_-BK (DWG 11198-C)
- SFM210-LP_E-S__-ST-BK (DWG 11199-C)
- SFM210-LP_E-D__-S_-BK (DWG 11200-D)
- SFM210-LP_E-D__-ST-BK (DWG 11201-C)
- SBS450-NR_B-D__-QA-BK-M300 (DWG 11555-C)
- SMH100-LP_E-S__-RA-BK-M298 (DWG 11582-B)
- SBH51-LP_E-D__-ST-BK (DWG 11774-B)
- SBH51-LP_E-D__-S_-BK (DWG 11775-B)

Configuration impacts for fit, form, and function are:

None

Existing parts will remain active for purchase?

Yes No

New or revised parts are interchangeable to the previous part applications?

Yes No

Engineering Approval:

(Signature)

Date: 01.22.2015

Ken Stark

(Printed Name)

Distribution:

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