



ENGINEERING CHANGE BULLETIN #10020

CUSTOMERS' NOTIFICATION OF PART NUMBER CONFIGURATION REVISIONS

Date Change Effective: 6/11/2014

Explanation of configuration change/ (From) (To):

The following product series have been upgraded with lower moisture absorption rate Nylon material:

- SBH11-NBPC-D__-ST-__ (DWG# C11091-G)
- SBH11-NBPC-D__-RA-__ (DWG# C11092-G)
- SBH11-NBPC-D__-SM-__ (DWG# C11093-E)
- SFH11-N__C-D__-ST-__ (DWG# C11160-G)
- SFH11-N__C-D__-RA-__ (DWG# C11161-F)
- SFH11-N__C-D__-ST-__-M181 (DWG# C11162-D)
- SFH11-N__C-D__-RA-__-M181, (DWG# C11163-D)
- SBH21-NBPN-D__-ST-__ (DWG# C11095-E)
- SBH21-NBPN-D__-RA-__ (DWG# C11096-E)
- SBH21-NBPN-D__-SM-__ (DWG# C11097-E)
- SBH290-NPUN-D__-BK-M81 (DWG# C11722-C)
- SBH21-NBPN-D__-SM-BK-M81 (DWG# C12161-B)
- SBH31-NBPB-D__-ST-__ (DWG# C11098-D)
- SBH31-NBPB-D__-RA-__ (DWG# C11099-D)
- SBH31-NBPB-D__-SP-__ (DWG# C11100-E)
- SBH31-NBPB-D__-SM-__ (DWG# C11104-D)
- SFH31-NP_B-D__-SP-__ (DWG# C11165-E)
- SFH31-NP_B-D__-SP-BK-M81 (DWG# C12128-B)
- SBH41-NBPB-D__-ST-__ (DWG# C11105-D)
- SBH41-NBPB-D__-SM-__ (DWG# C11106-D)
- SBH41-NBPB-D__-SP-__ (DWG# C11107-E)
- SBH41-NBPB-D__-RA-__ (DWG# C11115-D)
- SBH31-NBPB-D__-S_-BK-M81 (DWG# C12089-D)

Configuration impacts for fit, form, and function are:

Upgrade Nylon material to Nylon with lower moisture absorption rate

Existing part numbers will remain active for purchase?

Yes No

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

Yes No

Engineering Approval:

(Signature)

Date: 08.19.2014

Ken Stark

(Printed Name)

Distribution:

Sales/Purchasing/Manufacturing Operations, Quality Assurance/Document Control, Technical Support, Molding, Kitting