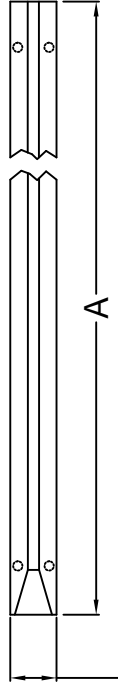
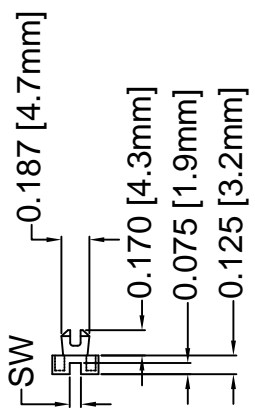
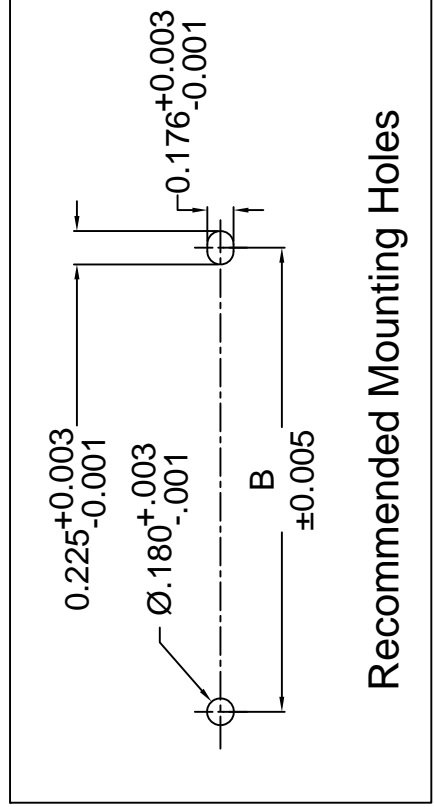
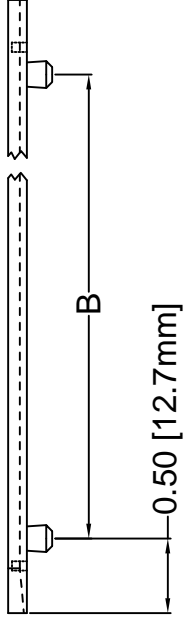




REV.	
H	Engineering Release
J	Updated Material No



0.31 [7.9mm]



PART NO.	
SSD-250	SSD-250-102
SSD-300	SSD-300-102
SSD-350	SSD-350-102
SSD-400	SSD-400-102
SSD-450 3X	-
SSD-450	SSD-450-102
SSD-500	SSD-500-102
SSD-550	SSD-550-102
SSD-600	SSD-600-102
SSD-650	SSD-650-102
SSD-700	SSD-700-102
SSD-750	SSD-750-102
SSD-800	SSD-800-102
SW=0.075 (1.9)	SW=0.102 (2.6)

STANDARD TOLERANCES (UNLESS OTHERWISE SPECIFIED)	
DECIMALS	ANGLES
.X $\pm .1$	X°
.XX $\pm .01$	
.XXX $\pm .005$	
DESIGNED BY:	DATE:
<b>David Green</b>	<b>11/2</b>
CHECKED BY:	DATE:
<b>M. Chen</b>	<b>11/2</b>

3. ALL DIMENSIONS IN INCHES, UNLESS OTHERWISE SPECIFIED.
2. MATERIAL: NYLON 6/6, 94V-2, NATURAL.
1. GENERAL SPECIFICATIONS: BIVAR MOLDED COMPONENT SPECIFICATION BV00-E101.

## Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

- ⊖ [View SSD-350-102 on WIN SOURCE](#)
- ⊖ [Bivar Inc. Information](#)

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- ✓ Obsolete Management
- ✓ Cost Control Management
- ✓ Shortage Management
- ✓ Alternative Solution
- ✓ Excess Inventory Management