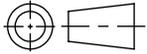
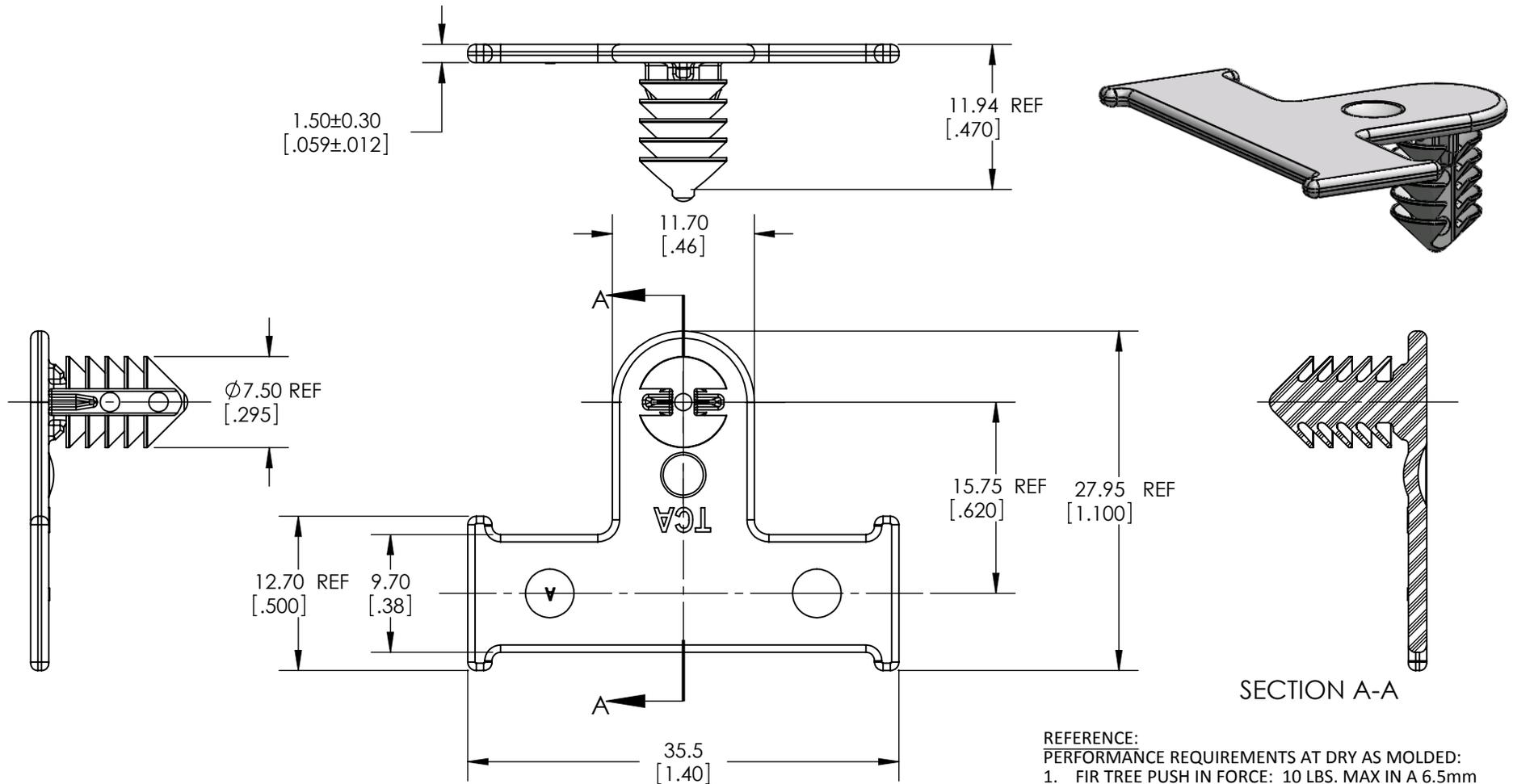


SW2010



| Revision level | | Revision Record | Changed | Date | Approved | Date |
|----------------|------|-----------------|---------|------------|----------|------------|
| Drawing | Part | | | | | |
| 01 | - | SEE ECN# 012275 | MHT | 12/02/2011 | SJA | 02/06/2013 |



- REFERENCE:
PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:
1. FIR TREE PUSH IN FORCE: 10 LBS. MAX IN A 6.5mm HOLE AND A PLATE THICKNESS OF 1.8mm
 2. FIR TREE PULL OUT FORCE: 25 LBS. MIN IN A 6.5mm HOLE AND A PLATE THICKNESS OF 1.8mm
 3. SHEET METAL THICKNESS RANGE: 0.60mm - 6.0mm
 4. HOLE SIZE: 6.5 +/-0.4

Material
PA66HIRHS NATURAL

Units millimeters

Dimension without tolerances details to:

- .xxxx = ±.127
- .xxx = ±.25
- .xx = ±.5
- .x = ±1.0
- None = ±1.5
- ∠ = ±0.5°

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| | | | | | | |
|--|-----|------------|--------------------|--|----------------|------------|
| Drawn | MHT | 09/20/2011 | Article/Type-No | SOC9FT6 | Scale | 2:1 |
| Approved | | | Title | OFFSET BUNDLING CLIP WITH FT6 FIR TREE | Project Number | PRP11-0586 |
| <p style="text-align: center;">HellermannTyton North America Email: corp@htamericas.com Web: www.hellermann.tyton.com</p> | | | Drawing-No | 11-0586-007-CSU | Format | AH |
| | | | Production : Phase | | Sheet | 1/1 |