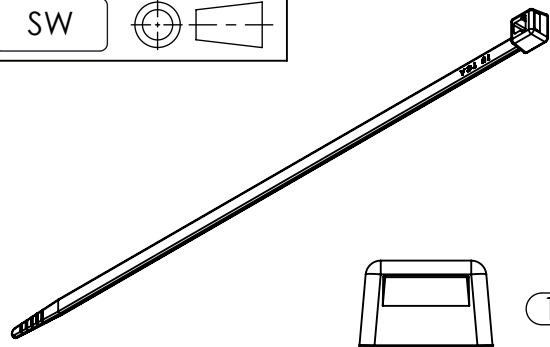
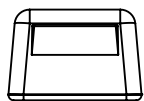


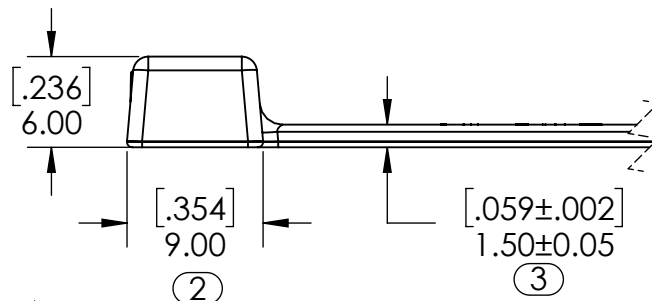
SW



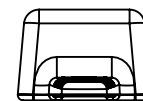
Isometric view
Scale 1:2



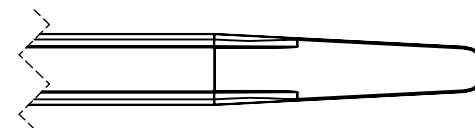
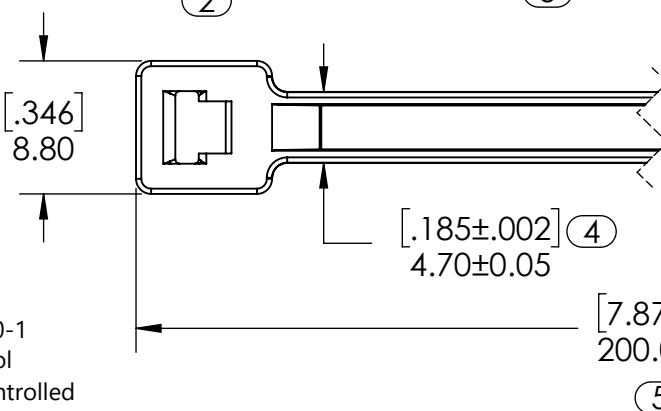
①



Serrated side



⑥



$[7.87 \pm .14]$
 200.0 ± 3.5

⑤

Production notes: ⑦

- ⑦ = Inspection dimension
- Product manufactured outside of ht per S-PE-6.0-1
- A dimension without an inspection report symbol ⑦ does not require inspection. It may be controlled on the individual component drawing.
 - Total number of inspection required: 08
 - Last number used: 08
 - Missing symbols: -

Performance requirements: ⑧

- Cable tie minimum loop tensile strength: 225N (50lbf)
- Tool application maximum tension force: 55N (12lbf)
- Bundle diameter range: 8mm to 50mm
- Temperature range: -40°C to $+140^{\circ}\text{C}$ [-40°F to $+284^{\circ}\text{F}$]
- Maximum percent regrind permissible: 25%



Part description

Material

Color

T50R-PVDF-GY

PVDF

Gray

Material
See chart

Units: [in]/millimeters

Dimension without
tolerances details to:.xxx = $\pm .013$.xx = $\pm .13$.x = $\pm .3$ None = $\pm .8$ $\angle$ = $\pm 0.5^{\circ}$

Dimension Formatted mm/[in]

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HellermannTyton.

Drawn
Floyd
01/11/2019

Approved
Lewinski
01/11/2019

HellermannTyton

North America
Email: corp@htamericas.com
Web: www.hellermann.tyton.com

Article/Type-No T50R

Title **Standard T50R cable tie**

Drawing-No

Production : Phase

17-2468-001-CSU

Scale 2:1

Project Number

PRP 17-2468

Format AH

Sheet 1/1