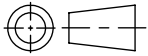
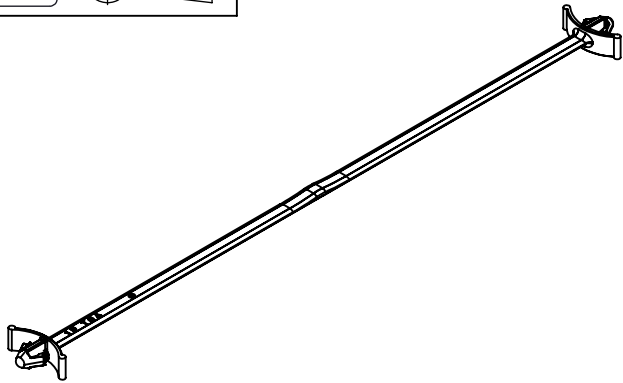


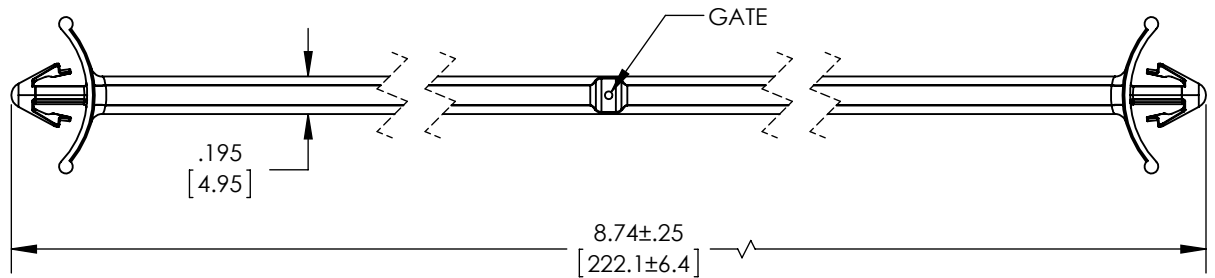
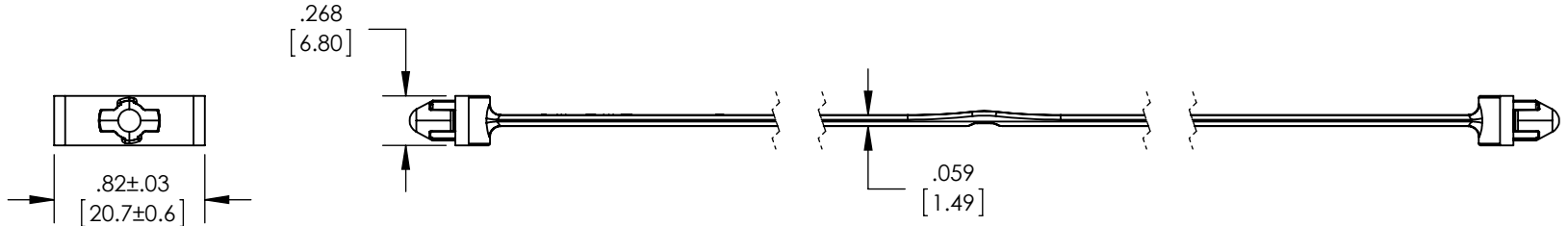
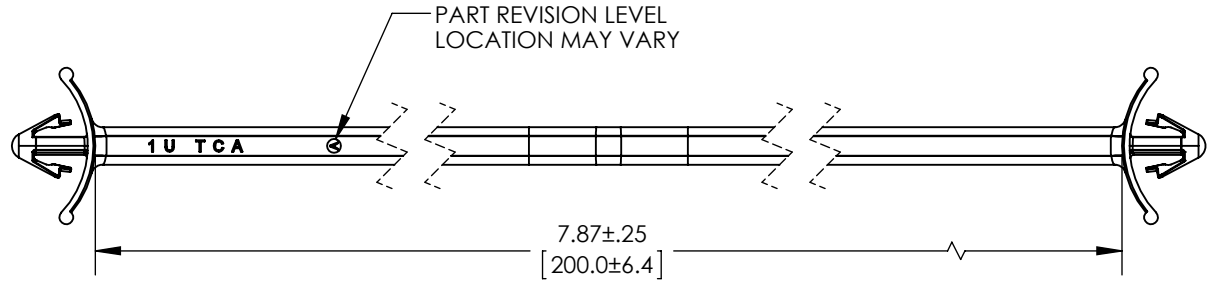
SW2011



Revision level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
02.2	Design Release	A	SEE ECN# 012979	WPT	1/19/2015	KAC	1/19/2015



SCALE 1:2



Max Push In Force at 0.25in [6.35mm] Hole Dia. and 0.058in [1.47mm] Thick Panel

10lbf [45N]

Min Pull Out Force (Both Arrowheads Engaged) at 0.25in [6.35mm] Hole Dia. and 0.058in [1.47mm] Thick Panel

50lbf [225N]

Panel Thickness  
0.034in to 0.063in [0.86mm to 1.6mm]

Panel Hole Dia.  
0.23in to 0.26in [5.8mm to 6.6mm]

Material  
PA12

Units: **inches**  
Dimension without tolerances details to:  
.xxxx = ±.0005  
.xxx = ±.005  
.xx = ±.01  
.x = ±.03  
None = ±.06  
∠ = ±0.5°  
Dimension Formatted in/[mm]

The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is not reproduced, copied, or disclosed to a third party, either wholly or in part, without the consent of HellermannTyton.

Drawn	WPT	2/14/2014
Approved	WPT	2/18/2014

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

Article/Type-No TSAH6  
Title **Arrowhead 2-Sided Tether**  
Drawing-No **13-1053-006-CSU**  
Pre Production : Phase

Scale 1:1  
Project Number PRP 13-1053  
Format AH  
Sheet 1/1

02.2