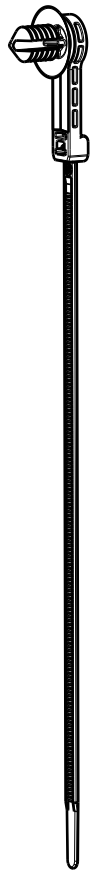
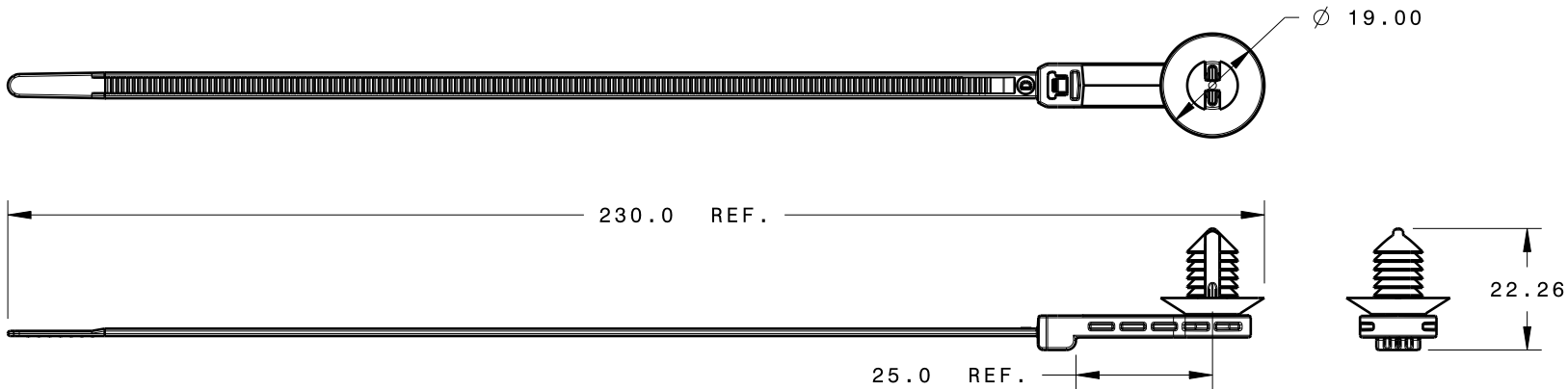


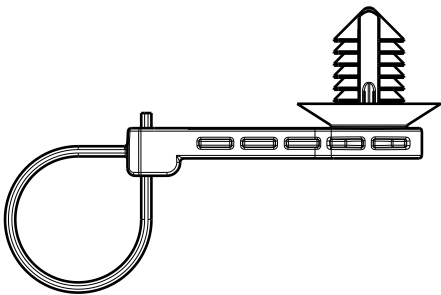
REFERENCE:

PERFORMANCE REQUIREMENTS:

1. FIR TREE PUSH IN FORCE: 10 lbs MAX IN A 8mm HOLE AND A PLATE THICKNESS OF 1.8mm
2. FIR TREE PULL OUT FORCE: 25 lbs MIN IN A 8mm HOLE AND A PLATE THICKNESS OF 1.8mm
3. HOLE DIAMETER: 8.0 +/-0.4mm
4. PANEL THICKNESS RANGE: 0.6 - 6.65mm
5. CABLE TIE TENSILE STRENGTH: 50 lbs MIN
6. BUNDLE RANGE: 1.6mm TO 50mm



Isometric view
SCALE 1:2



Assembled View
Scale 1:1

TYPE NUMBER	MATERIAL	COLOR
T50ROSFT8S025A	NYLON 6/6	GRAY
T50ROSFT8S025A	NYLON 4/6	BROWN



INVENTORS	HellermannTyton®		DIMENSIONS	T50ROSFT8S025A		PART	PRODUCTION		DRAWING	FORMAT AH		CATIA V5		SCALE 3:4		
	ALL PROPRIETARY RIGHTS IN THE SUBJECT MATTER SHOWN ON THIS DRAWING ARE EXCLUSIVE PROPERTY OF HELLERMANNTYTON			TOLERANCES	number		name			VERSION J		CAD		previous drawing number		
	name	date		city, state	.XXXX = ± 0.25		T50ROS WITH 25mm OFFSET			AND FT8 FIR TREE		drawn	checked	approved		
	S. Adams	4/25/11		MENOMONEE FALLS, WI.	.XXX = ± 0.50		(A SERIES)			4/25/11	4/25/11	CUSTOMER		sheet 1 of 1		
			.XX = ± 1.00	material		SEE CHART		type		number		11-0352-001-CSU				
			.X = ± 2.00													
			∠ = ± 0.50													
			unless otherwise specified													
			millimeters													
			units													
			D													
			part level													

Product Number
Cross Reference Record

Uncontrolled Document

Pre-UNS Number System	(New) UNS Universal Number System	Customer Part Number
Product Number T50ROSFT8SO25A	Product Number 157-00168	Product Number
Reference Drawing Number: 11-0352-001-CSU		

Issued By:	(New) UNS Product Number	Issue Date:
HellermannTyton	Universal Numbering System	November 19, 2012