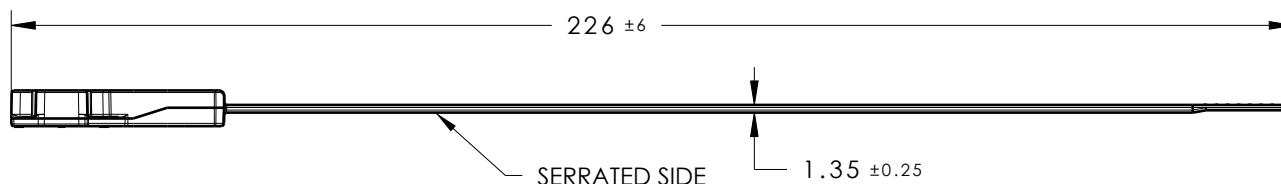


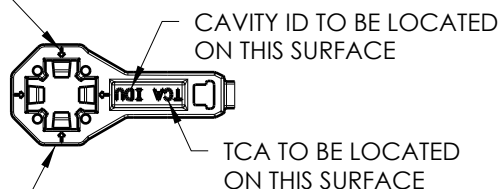
CATIA V5



Revision Level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
04.1	Design Release	-	SEE ECN# 311261	SAR	06/14/24	EJH	06/14/24



ARROWS POINT IN  
DIRECTION OF  
INSTALLATION

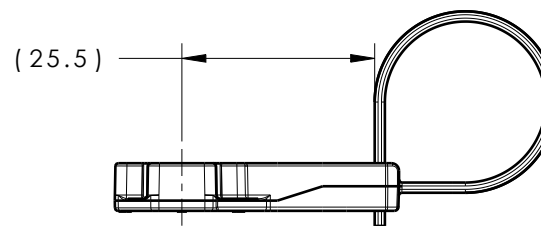


FLAT OCTAGON SHAPE  
IS BOTTOM OF PART  
AFTER INSTALLATION

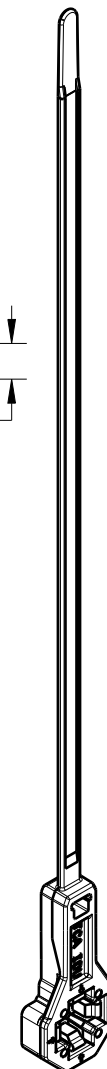
#### REFERENCE:

PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

1. STUD MOUNT PUSH ON FORCE: 45 NEWTONS (10 LBS) MAX ON EACH APPLICABLE STUD SIZE
2. STUD MOUNT PULL OFF FORCE: 223 NEWTONS (50 LBS) MIN ON EACH APPLICABLE STUD SIZE AT 2.0 - 2.5% MOISTURE
3. APPLICABLE STUD SIZE:
  - A. M8 X 1.25
4. CABLE TIE MIN LOOP TENSILE STRENGTH: 223 NEWTONS (50 LBS)
5. BUNDLE RANGE: 2.0mm TO 50.0mm
6. MAXIMUM PERCENT REGRIND PERMISSIBLE: 25%
7. MAX ALLOWABLE FLASH OR MISMATCH TO BE: 0.5MM



ASSEMBLED VIEW  
SCALE 1:1



ISOMETRIC VIEW

GLOBAL PART DESCRIPTION		MATERIAL	COLOR
T50ROSLPM8SMSO25-PA66HIRHSUV-BK		PA66HIRHSUV	BLACK

Material <b>SEE CHART</b> COLOR: SEE CHART	Units <b>millimeters</b>  Tolerance defined on each dimension	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	EJF	7/26/17	Article/Type-No	T50ROSLPM8SMSO25	Scale	3:4
			Approved	EJH	7/26/17	Title	T50ROS CABLE TIE WITH LOW PROFILE M8 STUD MOUNT & 25mm OFFSET	Project Number 16-1637	
			<b>HellermannTyton</b> North America Email: corp@htamericas.com Web: www.hellermann.tyton.com			Drawing-No	16-1637-011-CSU	Production : Phase	Format AH
									Sheet 1/1