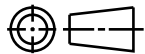
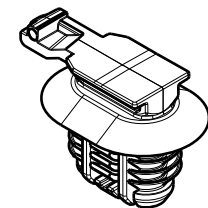
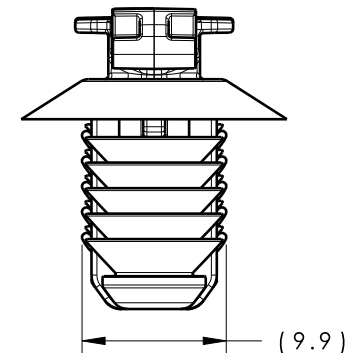
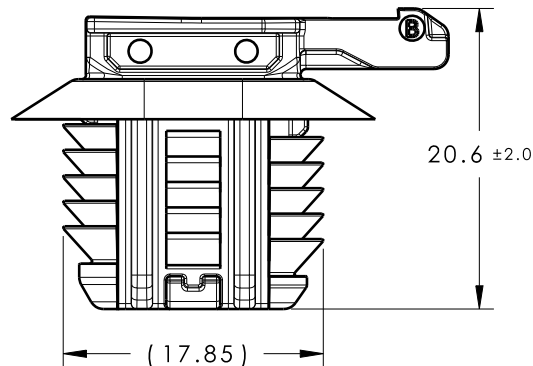


CATIA V5



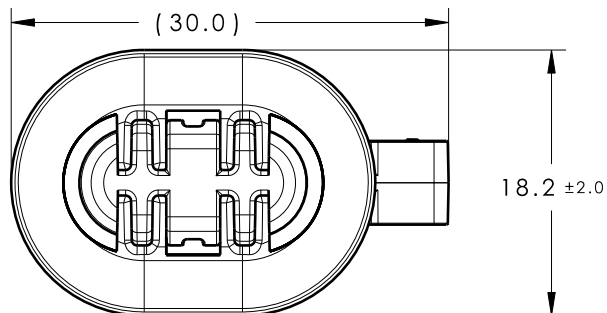
Revision Level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
02.1	Design Release		SEE ECN# 015289	JMC	7/16/19	CJR	7/16/19

ISOMETRIC VIEW
SCALE 1:1

REFERENCE:

PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

1. FIR TREE PUSH IN FORCE: 67 NEWTONS (15 lbs) MAX^{02.1}
IN AN OVAL HOLE THAT IS 9.0mm X 17.0mm AND
A SHEET METAL THICKNESS OF 1.8mm .
2. FIR TREE PULL OUT FORCE: 155 NEWTONS (35 lbs) MIN
IN AN OVAL HOLE THAT IS 9.0mm X 17.0mm AND
A SHEET METAL THICKNESS OF 1.8mm
3. SHEET METAL THICKNESS RANGE: 0.60mm - 6.0mm
4. APPLICABLE OVAL HOLE SIZES:
9.0 X 17.0 +/-0.4mm OVAL HOLE
5. DESIGNED TO MEET PUSH ON/PULL OFF FORCES
OF SAE/USCAR-2
6. FITS INTO USCAR CLIP SLOT SPECIFICATION EWCAP-005-11
(NOT A TEST SPEC.)
7. FLASH IS ACCEPTABLE IN THE CONNECTOR TOP IF PART
STILL MEETS USCAR REQUIREMENTS AND 0.5MM FLASH ON
FIR TREE.



GLOBAL PART DESCRIPTION	MATERIAL	COLOR
CC11B-PPS-ML	PPSFX72T6	SILVER

Material SEE TABLE	Units millimeters	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	CJR	01/03/19	Article/Type-No	CC11B		Scale	2:1
	Tolerance defined on each dimension		Approved	EJH	01/03/19	Title	9X17 OVAL HOLE CONNECTOR CLIP		Project Number	
			<div>HellermannTyton</div> <div>North America</div> <div>Email: corp@htamericas.com</div> <div>Web: www.hellermann.tyton.com</div>			Drawing-No	PRODUCTION : Phase		Format	AH
						19-0221-001-CSU			Sheet	1/1