

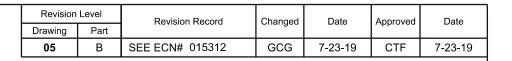
## **REFERENCE:**

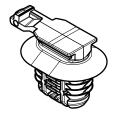
PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

- 1. FIR TREE PUSH IN FORCE: 10 lbs MAX 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: 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 6.50mm
- 4. APPLICABLE OVAL HOLE SIZES:

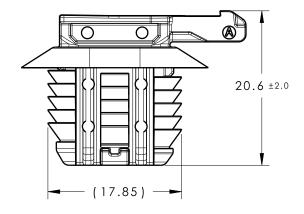
A. 9.0 X 16.0mm

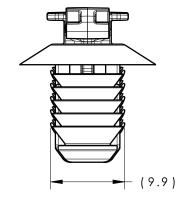
B. 9.0 X 17.0mm

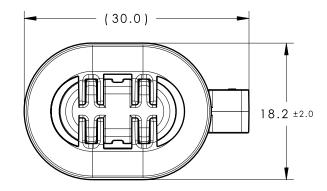




Isometric View Scale 1:1







Material

PA66HIRHSUV COLOR: BLACK



Units millimeters

Tolerance defined on each dimension

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<b>Hellermann</b> Tyton			
Approved	KVH	8/27/12	
Drawn	SJA	8/24/12	
D			

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	Article/Type-No	CC11	Scale	2:1
	Title 9X16 AND	9X17 OVAL HOLE CONNECTOR	Project Nun	nber
)	CLIP		12-0304	
	Drawing-No	PRODUCTION: Phase	Format	ΛЫ

12-0304-001-CSU

Format AH
Sheet 1/1