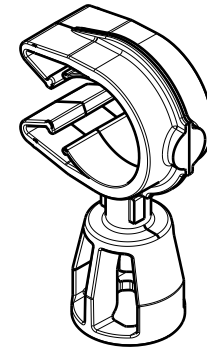
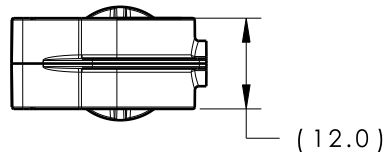


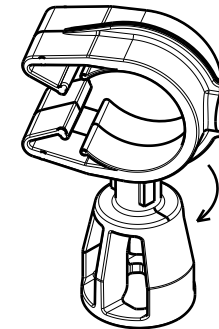
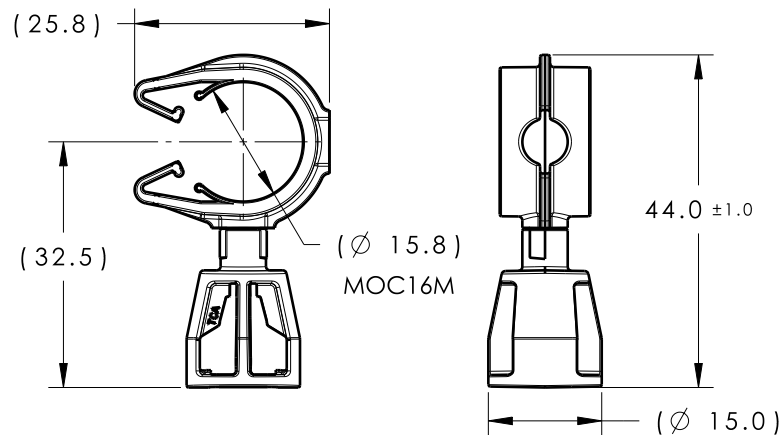
CATIA V5



Revision Level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
00.0	Design Release	-	SEE ECN# 015397	NHK	08/30/19	EJH	08/30/19



ISOMETRIC VIEW

CLIPS ROTATE
360 DEGREESISOMETRIC VIEW
ROTATED

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: 110 NEWTONS (25 LBS) MIN ON EACH APPLICABLE STUD SIZE
3. APPLICABLE STUD SIZE:
 - A. M5 X 0.8
 - B. T5
 - C. M6 X 1
4. MAXIMUM PERCENT REGRIND PERMISSIBLE: 25%
5. MAX ALLOWABLE FLASH TO BE: 0.25mm
6. MAX ALLOWABLE MISMATCH TO BE: 0.1mm

TYPE	MOC16M
HARNESS	14.0MM - 17.0MM
HOSE	14.0MM - 17.0MM
HARD PIPE/TUBE	15.9MM - 18.3MM

*RECOMMENDED SIZES MAY DIFFER DEPENDING ON THE APPLICATION , PRODUCT REQUIREMENTS AND MATERIALS USED

**PATENT: US D822.476S, EU 003864313, CN 304373914 S

GLOBAL PART DESCRIPTION		MOCM5M6SMF			MOC16M**				
		DRAWING	MATERIAL	COLOR	DRAWING	MATERIAL	COLOR		
SMFMOC16M-PA66HIRHSUV-BK		19-0295-001-CSU	PA66HIRHSUV	BLACK	16-0321-000-CSU	PA66HIRHSUV	BLACK		
Material SEE CHART COLOR: SEE CHART	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	NHK	08/30/19	Article/Type-No SMFMOC16M		Scale 1:1	
	Tolerance defined on each dimension		Approved	EJH	08/30/19	Title MOC 16 COUPLED TO A M5/M6 STUD MOUNT		Project Number 19-1646	
			HellermannTyton North America Email: corp@htamericas.com Web: www.hellermann.tyton.com					Drawing-No PRODUCTION : Phase	Format AH
								19-1646-001-CSU	

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