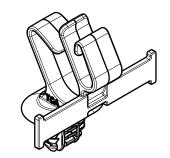
CATIA V5
(1.50) \wedge

	Revision Level			Revision Record C	Changed	Date	Approved	Date
D	rawing	State	Part	revision record	Onlangea	Bate	пррготса	Date
	06.2	Design Release	С	SEE ECN# 013483	CJR	6/29/16	SJA	6/29/16



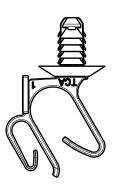
ISOMETRIC VIEW

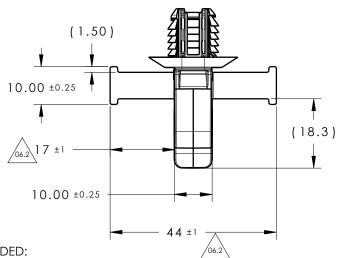
(R 6.0)

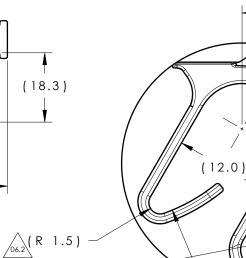
(R 0.7)

(R 2.5)

(30°)







SCALE 2:1

REFERENCE:

PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

- 1. FIR TREE PUSH IN FORCE: 45 NEWTONS (10 LBS) MAX IN EACH APPLICABLE OVAL HOLE SIZE AND A PLATE THICKNESS OF 1.8mm.
- 2. FIR TREE PULL OUT FORCE: 110 NEWTONS (25 LBS) MIN IN EACH APPLICABLE OVAL HOLE SIZE AND A PLATE THICKNESS OF 1.8mm.
- 3. SHEET METAL THICKNESS RANGE: 0.60mm 6.75mm
- 4. APPLICABLE OVAL HOLE SIZES:

6.5 X 12.5mm +/-0.4mm /06.2

Material	Units	millimeters	
PA66HIRHS COLOR: NATURAL			d H issu
		ance defined on th dimension	not dis e v

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Hellermann Twton					
Approved	KVH	02/18/12			
Drawn	SJA	02/18/13			

North America Email: corp@htamericas.com Web: www.hellermann.tyton.com

	Article/Type-No E	BCFTOVAL3	S	cale	1:1
	Title		Pi	roject Nun	nber
n	OVAL FIR TREE WITH TAPE BAR			12-0662	
	Drawing-No	PRODUCTION: Phas	se Fo	ormat	AH
	12-0662	SI	heet	1/1	

(R 23.3)