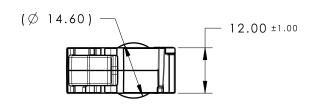
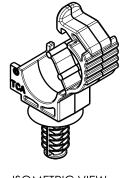
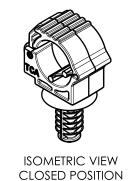


Revision Level			Revision Record Char	Changed	Date	Approved	Date
Drawing	State	Part	TREVISION RECORD	Onlangea	Bute	пррготос	Bate
04.1	Design Release	D	SEE ECN# 012734	KVH	7/9/14	SJA	7/9/14





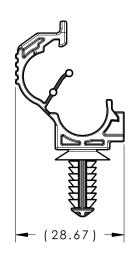


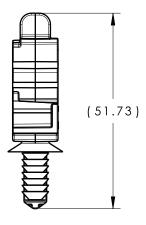
ISOMETRIC VIEW **OPEN POSITION**

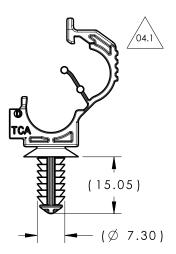
REFERENCE:

PERFORMANCE REQUIREMENTS AT DRY AS MOLDED:

- 1. FIR TREE PUSH IN FORCE: 45 NEWTONS (10 LBS) MAX IN THE APPLICABLE NOMINAL HOLE SIZE AND A PLATE THICKNESS OF 1.8mm.
- 2. FIR TREE PULL OUT FORCE: 110 NEWTONS (25 LBS) MIN IN THE APPLICABLE NOMINAL HOLE SIZE AND A PLATE THICKNESS OF 1.8mm.
- 3. SHEET METAL THICKNESS RANGE: 0.60mm 8.25mm
- 4. APPLICABLE HOLE SIZE:
 - A. Ø6.5mm +/- 0.4
 - B. 6.35mm +/- 0.25 HEX







Material	Units	millimeters	
PA66HIRHS			
COLOR: BLACK			į
		ance defined on ch dimension	

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Hellermann Twton				
Approved	SJA	4/1/13		
Drawn	KVH	9/28/12		

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

$\mathbb{N} rack {}^{\prime}$	LOCKING OMEGA CLIP (5 TO 9mm BUNDLE) WITH FIR TREE 12-0430	M	Drawing-No PRODUCTION: Phase	Format AH
U U /			Drawing-No PRODUCTION: Phase 12-0430-011-CSU	Format AH
U U			9	Format AH
Title Project Number			Article/Type-No LOC5-9FT6LG	Scale 1:1