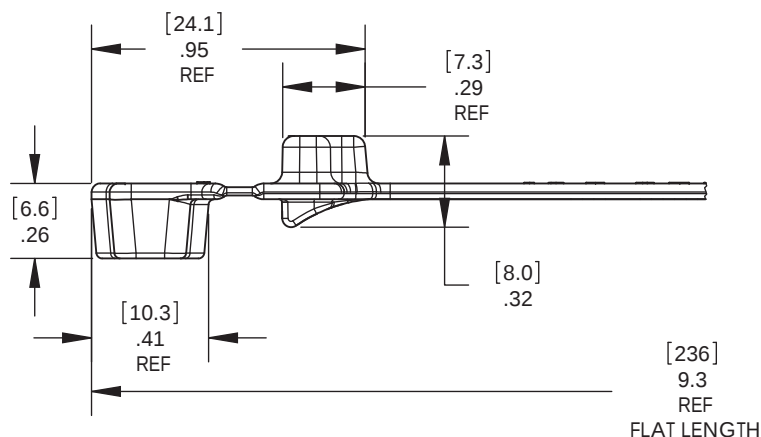
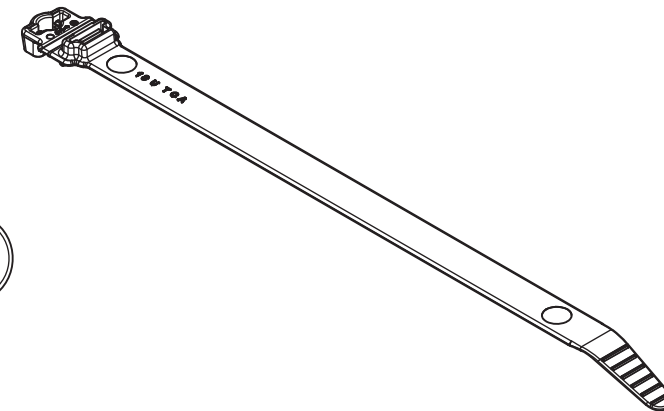
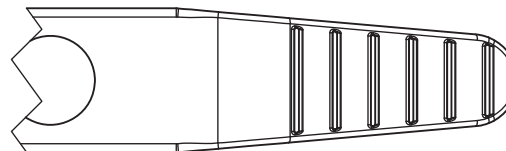
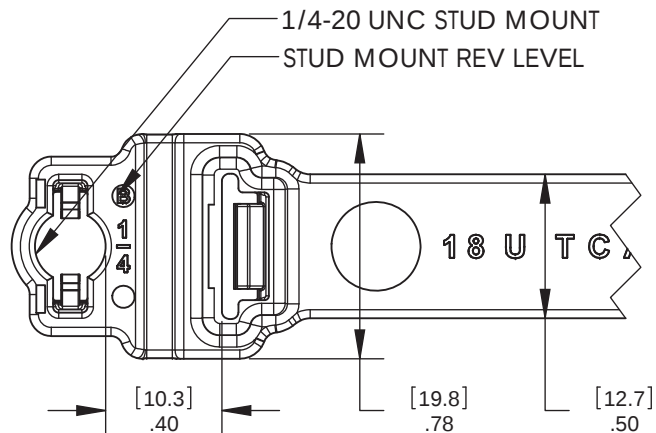


- 04 PERFORMANCE REQUIREMENTS (DAM):**
1. .25" STUD PUSH ON FORCE: 20LBS MAX
 2. .25" STUD PULL OFF FORCE: 40LBS MIN
 3. CABLE TIE TENSILE STRENGTH: 120LBS MIN
 4. MINIMUM BUNDLE DIAMETER: .375"
 5. MAXIMUM BUNDLE DIAMETER: 2.25"

INVENTORS

HellermannTyton.

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name	date	city, state

REVISION	level	04
AW	by	JJP
ING	date	08/25/2008
G	ECN #	010951
N	part level	A/C

DIMENSIONS	TOLERANCES
	.XXXX = $[\pm .127] / \pm 0.005$
	.XXX = $[\pm .25] / \pm 0.01$
	.XX = $[\pm .5] / \pm 0.02$
	.X = $[\pm 6.4] / \pm 0.25$
	$\angle = \pm 0.5^\circ$
	unless otherwise specified
units	[millimeters]/inches

PART

number	WSS250	phase	Production
name	WIDE STRAP TIE W/ .25" STUD MOUNT		
material	NYLON 6/6, IMHSUV BLACK		

DRAWING	format	AH	CAD	SW 2007	scale	3:2
	version N					
	computer file name			previous drawing number		
	CT06-026-002CST_04					
	drawn	JJP	checked	GGG	approved	
	01/16/2007		08/09/2007			
	type			Customer	sheet 1 of 1	
G	number		CT06-026-002CST			