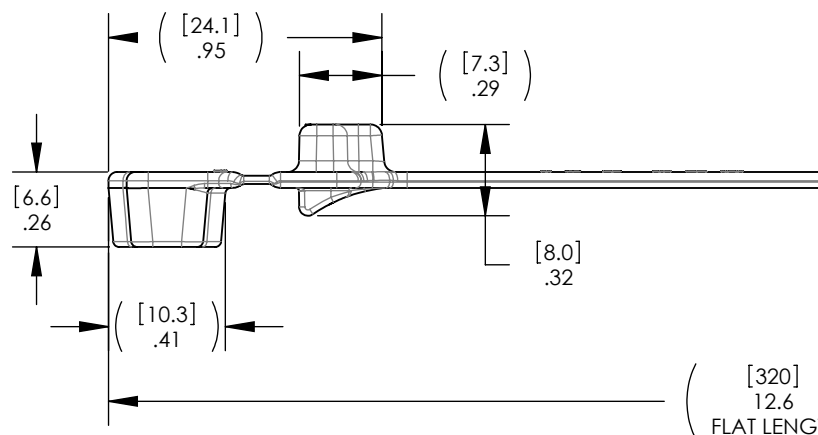
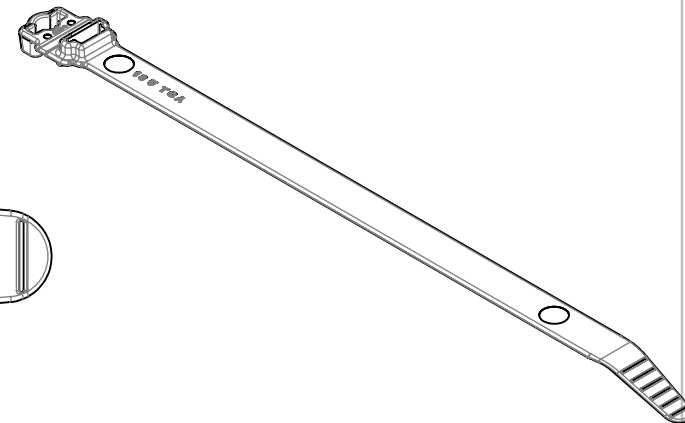
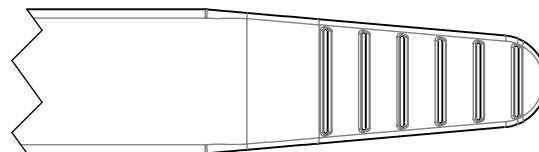
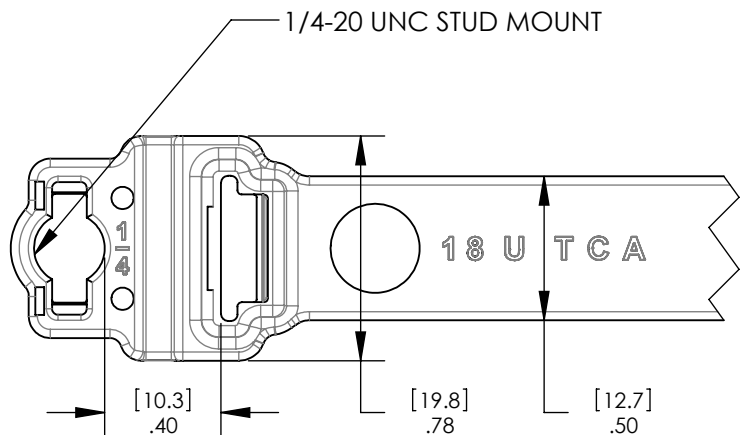


PERFORMANCE REQUIREMENTS (DAM):

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: 3.25"

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name	date	city, state

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D level	04.1
by	Floyd
date	2021/12/03
ECN #	016791
part level	A/C

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.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

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number	WSI250	phase	Production
name	WIDE STRAP TIE W/ .25" STUD MOUNT		
material	PA66HIRHSUV		

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format version N	AH	CAD	SW 2007	scale	3:2
computer file name			previous drawing number		
CT06-026-003CST					
drawn	JJP	checked	GGG	approved	Adams
2007/04/03		08/09/2007		2021/11/03	
type	Customer			sheet 1 of 1	
number	CT06-026-003CST				