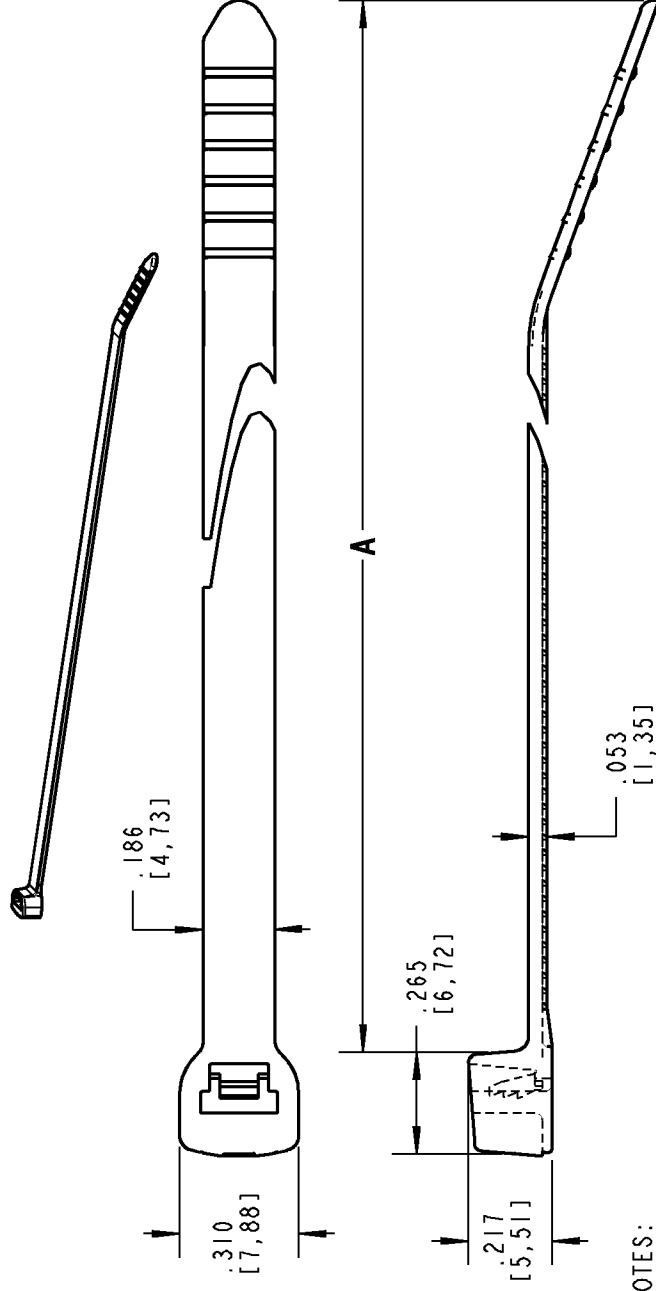


**RAI****Catamount®****CE****NOTES:**

1. MATERIAL: NYLON 6,6
2. FLAMMABILITY: UL94V-2
3. OPERATING TEMPERATURE RANGE: -40°F [-40°C] TO 185°F [85°C]
4. MINIMUM TENSILE RATING: 50 LBS [222 N]
5. MINIMUM WIRE BUNDLE: .0625 [1,59]
6. MAXIMUM WIRE BUNDLE: SEE TABLE
7. INSTALLATION TOOL/SETTING: WT199/6-8 (MS90387-1) OR ERG299/6-8

CATALOG NUMBER	MAXIMUM WIRE BUNDLE	A
L-5-50-***	1.0 [25,4]	5.235 [132,97]
L-7-50-***	1.750 [44,45]	7.435 [188,85]
L-7-50FL-***	1.750 [44,45]	7.435 [188,85]
L-11-50-***	3.000 [76,2]	11.640 [295,66]
L-11-50FL-***	3.000 [76,2]	11.640 [295,66]
L-14-50-***	4.000 [101,6]	14.655 [372,24]

\* = COLOR CODE - 0= BLACK (OUTDOOR) 4= YELLOW 8= GRAY 17= FLUORESCENT YELLOW  
 1= BROWN 5= GREEN 9= NATURAL 18= FLUORESCENT GREEN  
 2= RED 6= BLUE 11= FLUORESCENT PINK 20= FLUORESCENT BLUE  
 3= ORANGE 7= PURPLE 16= FLUORESCENT ORANGE

\*\* = PACKAGING- C= STD PKG (100) D= BULK PKG (500) M= BULK PKG (1,000)

CONSULT CUSTOMER SERVICE FOR PACKAGE QUANTITY AVAILABILITY

**FLUORESCENT COLORS NOT "UR" OR "CE" RECOGNIZED OR LISTED**

**GENERAL NOTES**

1. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
2. DIMENSIONS IN BRACKETS [ ] ARE IN METRIC UNITS.

**REVISIONS**

- SEE ERN (\*\*\*\*) FOR APPROVAL SIGNATURES & RELEASE DATE.  
 PROJECT NO: \*\*\*\*

**Thomas & Betts**  
 www.tnb.com

DESCRIPTION: **5", 7", 11" & 14" SERIES 50 STANDARD CABLE TIES**

ORIGINAL PROJECT NO / ( ERN NO )	SHEET NO:	REV. NO:	DRAWING NO:
<b>FM40192 / ( 2006127 )</b>	<b>1 OF 1</b>	-	<b>WSD-000222</b>