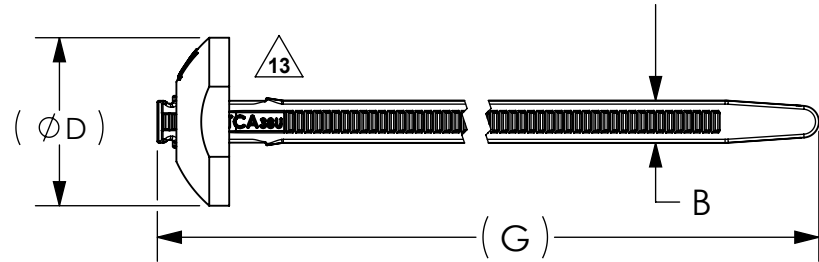
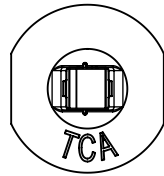


Revision level		Revision Record	Changed	Date	Approved	Date
Part	Drawing					
-	13					

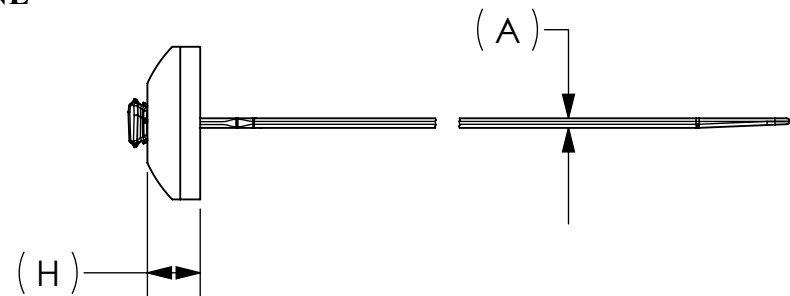
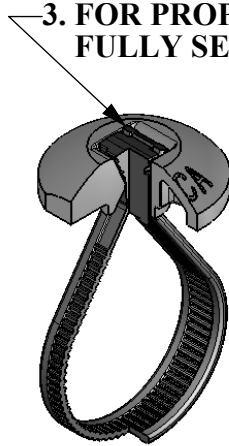


NOTES:

1. RECOMMENDED APPLICATION TOOL IS THE HT MARK 9 (MK9) SET TO #6 MAX.

2. LOOPED BUNDLE LOAD APPLIED INLINE WITH MOUNTING HOLE AXIS.

3. FOR PROPER INSTALLATION FULLY SEAT STRAP WEDGE.



HEAD - PA 6/6 HS BLACK
STRAP - PA 6/6
IMHSUV BLACK

Material

Bundle Dia. Range (mm)	A	B	D	G	H	Panel Hole Diameter (mm)	Min Loop Tensile Strength (Newtons) (2.)
6.4 to 110	1.3±0.2	5.6±0.25	22.2±0.6	381.0±8.0	7.0±0.5	6.0 to 17.3	467

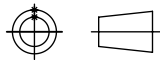
Dimension tolerances unless otherwise specified

- .xxxx = ±.050
- .xxx = ±.13
- .xx = ±.3
- .x = ±.8
- ∠ = ±0.5°

Dimension Units millimeters

PERFORMANCE SPECIFICATION

SW 2006



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Drawn
Approved

PLN

01/12/2005

Scale 1:1

Computer File Number
CT05-046-004CST_13

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Title
**BT105L
Button Head Tie**

Drawing-No

CT05-046-004CST

Format
AH
Sheet 1 of 1