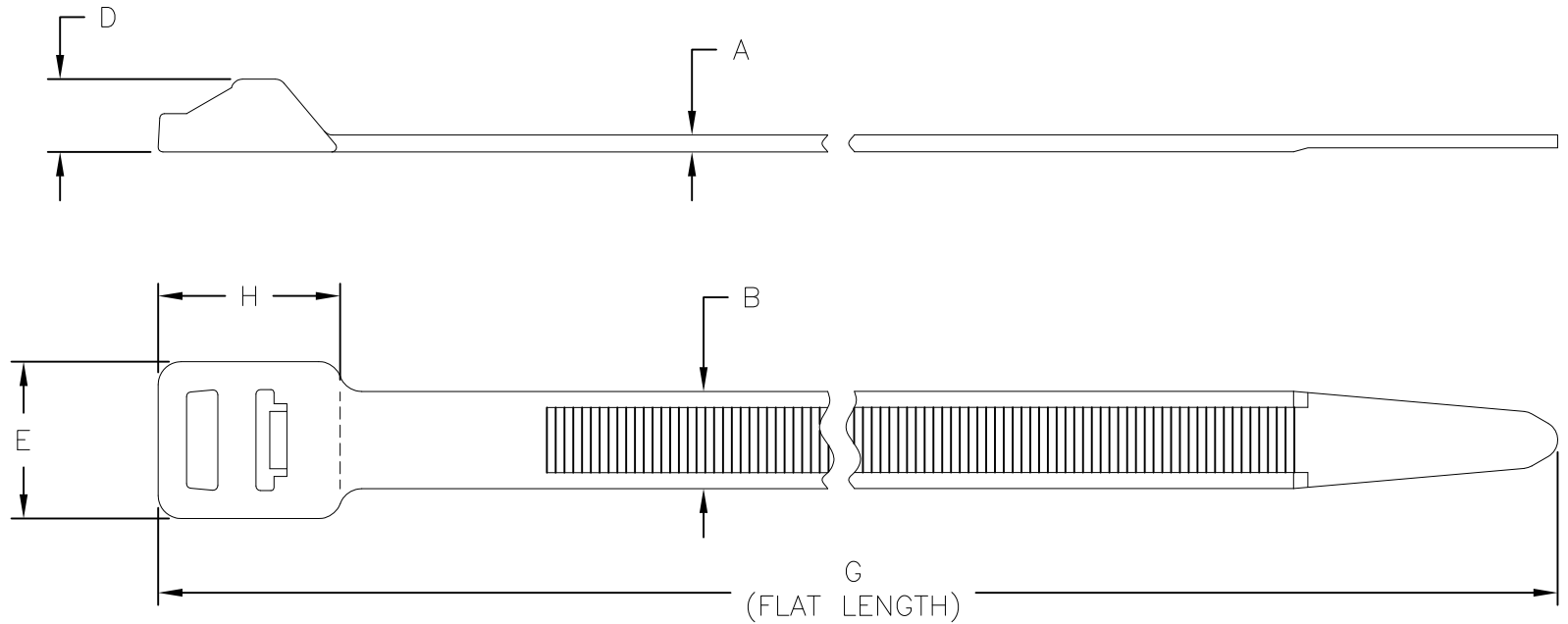


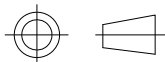
Revision level		Revision Record	Changed	Date	Approved	Date
part	drawing					
—	04	See ECN 012170	A.A.C.	09/21/12	K.A.C.	09/21/12



Type	Cable Range (mm)	Material	A	B	D	E	G	H	Min Loop Tensile Strength (newtons)
T250M	12 to 150	PA66	1.9 ±0.2	12.5±0.2	9.5 ±0.5	20.0 ±0.5	565.3 ±5.0	22.4±1.0	1115
		PA66HIRHSUV							

04

ACAD MECH
2010



Drawn

A.A.C.

06/18/01

Scale

1:1

Computer File Number
CT\CST\2250005_04

Approved

K.A.C.

09/21/12

Title

**T250M
HEAVY DUTY
LASHING CABLE TIE**

Phase: Production

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Fx: (414) 362-8338

Drawing—No

CT2250005CST

Format

AH

Sheet 1 of 1

SEE CHART

(CONSULT FACTORY FOR
AVAILABLE COLOR)

Material

Dimension tolerances
unless otherwise specified

.XXXX =
.XXX =
.XX =
.X = ± NOTED
∠ =

Dimension Units mm

PERFORMANCE
SPECIFICATION

Product Number
Cross Reference Record

Uncontrolled Document

Pre-UNS Number System	(New) UNS Universal Number System	Customer Part Number
Product Number T250M_HIRHSUV	Product Number 111-01196	Product Number -
Reference Drawing Number: CT2250005CST		

Issued By:	(New) UNS Product Number	Issue Date:
HellermannTyton	Universal Numbering System	September 24, 2012