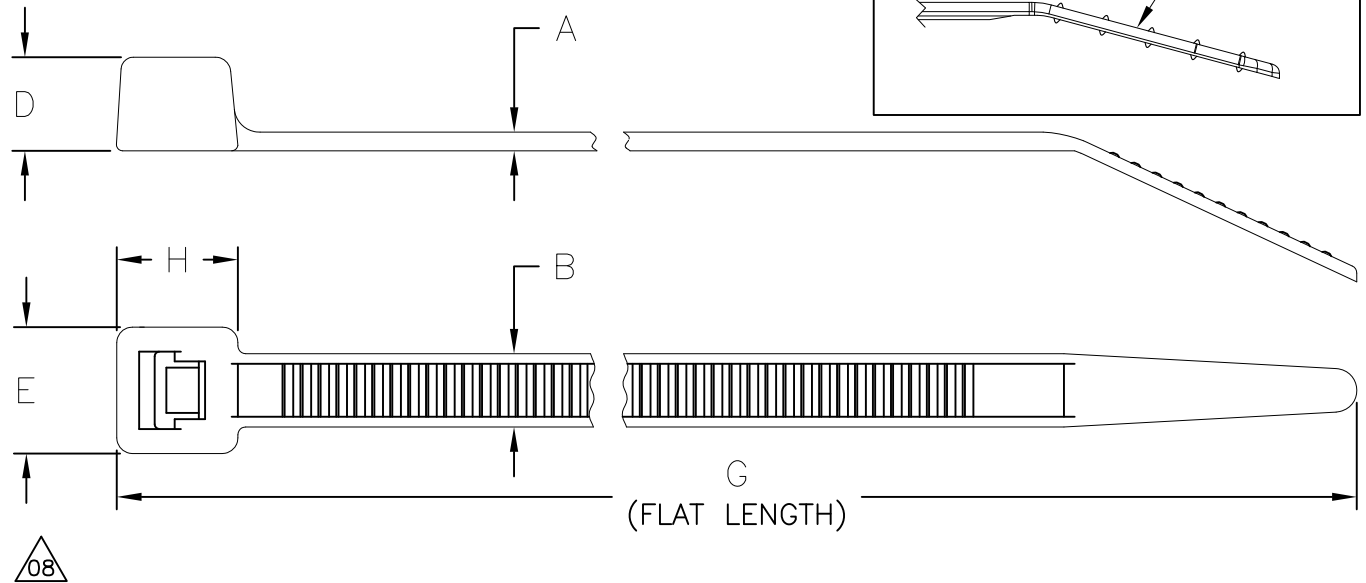


Revision level		Revision Record	Changed	Date	Approved	Date
part	drawing					
—	08					
		See ECN 013096	A.A.C.	04/16/15	K.A.C.	04/16/15



Type	Cable Range (mm)	Aerospace Spec Tie SAEAS33671	Material	Min Loop Tensile Strength (N)	A	B	D	E	G	H
T50L	1.5 to 110	yes	PA66	225	1.2 ±0.2	4.7±0.2	5.6 ±0.6	8.1 ±1.2	390.0 ±10.0	7.2 ±1.3
	1.5 to 110	no	PA66HIRHSUV							
	1.5 to 110	no	PA66HS							
	1.5 to 110	yes	PA66UV							
	1.5 to 110	no	PA46							
	1.5 to 110	no	PA66HSUV							
	3 to 110	no	PA66VO							
T50L(US)	5.1 to 110	no	POM	200	1.2 ±0.2	4.7±0.2	5.6 ±0.6	8.1 ±1.2	390.0 ±10.0	7.2 ±1.3
		no	PA12		1.2 ±0.2	4.9±0.2	5.6 ±0.6	9.3 ±0.2	390.0 ±10.0	7.2 ±1.3

SEE CHART

Material

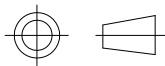
Dimension tolerances unless otherwise specified

.XXXX =
.XXX =
.XX =
.X = NOTED
∠ =

Dimension Units mm

PERFORMANCE SPECIFICATION

ACAD MECH
2014



Drawn

J. STOLZ

2/14/96

Approved

K.A.C.

04/16/15

Scale

2:1

Computer File Number
CT\CST\2050009_08

Title

T50L
STANDARD CABLE TIE

Drawing—No

CT2050009CST

Format

AH

Sheet 1 of 1

ALL PROPRIETARY RIGHTS IN THE
SUBJECT MATTER SHOWN ON THIS
DRAWING ARE EXCLUSIVE
PROPERTY OF HELLERMANN TYTON

HellermannTyton

7930 N. Faulkner Rd.
Milwaukee, WI 53224
Ph: (414) 355-1130
Fx: (414) 362-8338