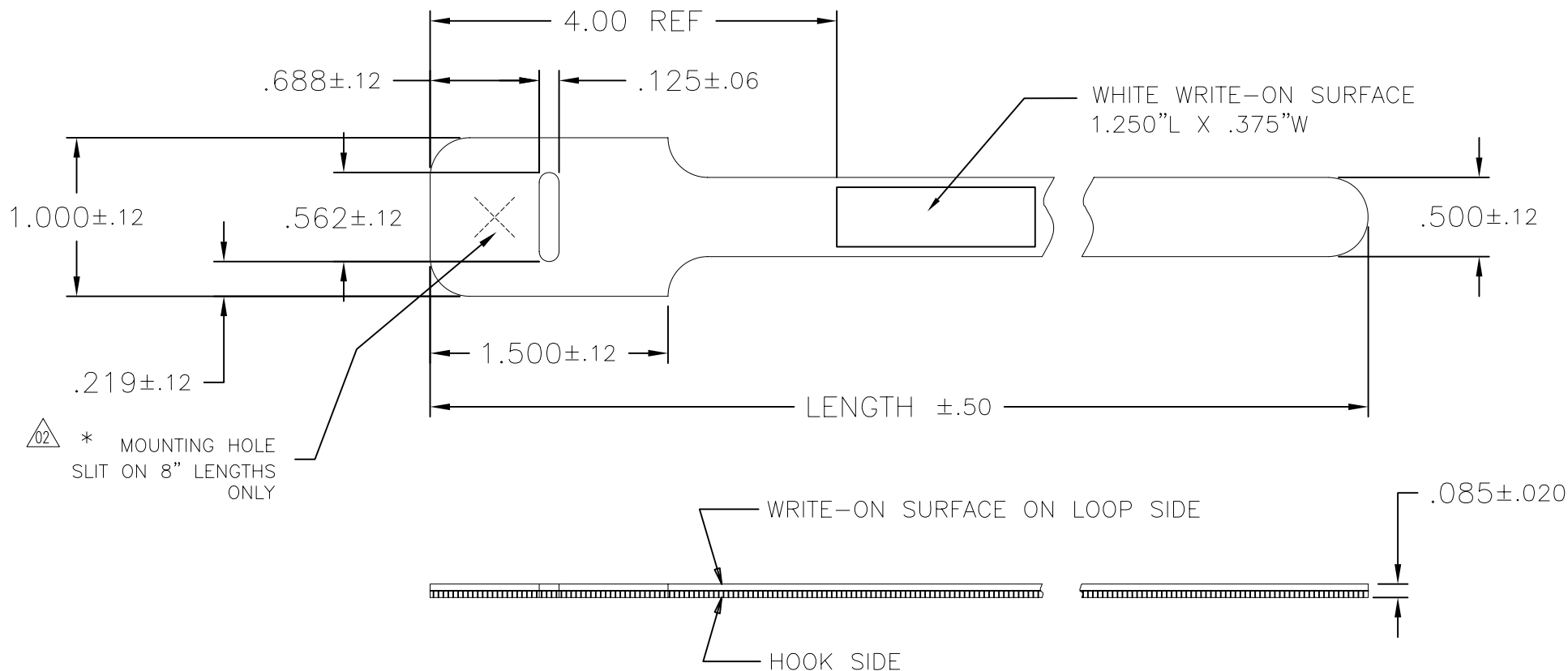




NOTES:

1. AVG SHEAR STRENGTH = 23 PSI
2. AVG PEEL STRENGTH = .5 LBS/IN WIDTH
3. TENSILE LOOP & MAX BUNDLE DIA ARE BASED ON 2" MIN HOOK & LOOP ENGAGEMENT

PART NUMBER DESCRIPTION

GT.50X6__W

PACKAGE QUANTITY

GRIP TIE COLOR

MIN LOOP TENSILE (LBS)	MAX BUNDLE DIA	LENGTH	DESCRIPTION	PART NUMBER
40	1.00	6.00	WITHOUT WRITE ON SURFACE	GT.50X6
40	1.75	8.00		* GT.50X8 ⁰²
40	2.63	11.00		GT.50X11
40	1.00	6.00	WITH WRITE ON SURFACE	GT.50X6__W
40	1.75	8.00		* GT.50X8__W ⁰²
40	2.63	11.00		GT.50X11__W

INVENTORS

HellermannTyton

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name	date	city, state

REVISION

level	date	by	ECN #	part level
⁰²	06/03/04	AAC	004551	-

DIMENSIONS

.XXXX=	NOTED
.XXX=	NOTED
.XX=	
.X=	
∠=	
unless otherwise specified	
units	inches

PART

number	SEE CHART	phase	PRODUCTION
name	GT.50 SERIES		
	GRIP TIES		
material	HOOK & LOOP		

DRAWING

FORMAT	AH version	L	CAD	ACAD	scale	1X
computer file number	CT\SER\2007050_02				previous number	
drawn	K.A.C.	checked	K.A.C.	approved		
5/22/96		06/15/04				
type	SERIES				sheet	1 of 1
number	CT2007050SER					