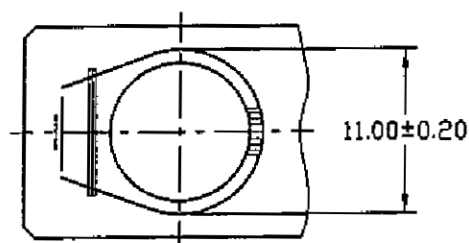
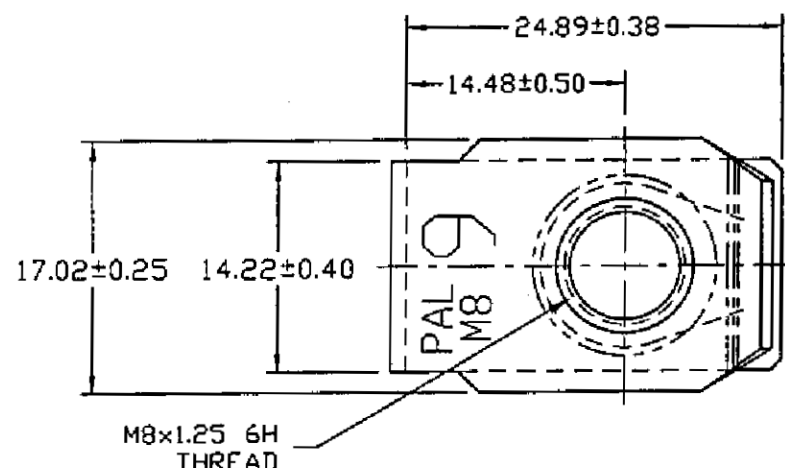


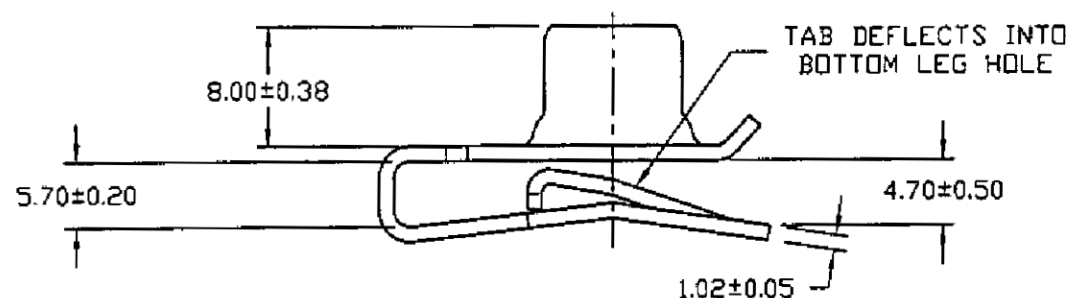
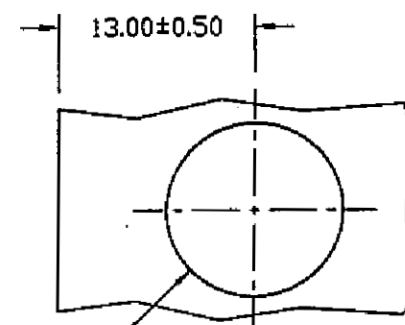
DWG

LUGS085725

FINAL INSPECTION FOR INTERNAL THREADS SHALL CONSIST OF A STANDARD THREAD GAUGE FOR PARTS WITH ELECTROPLATED OR CHEMICALLY DEPOSITED FINISHES. FOR OTHER FINISHES, THREAD INSPECTION WILL MEET A GO TEST CONDUCTED WITH AN UNCOATED (OR ZN PLATED) MATING BOLT, AND A NO-GO TEST CONDUCTED WITH THE THREAD ELEMENT OF A STANDARD GAUGE.

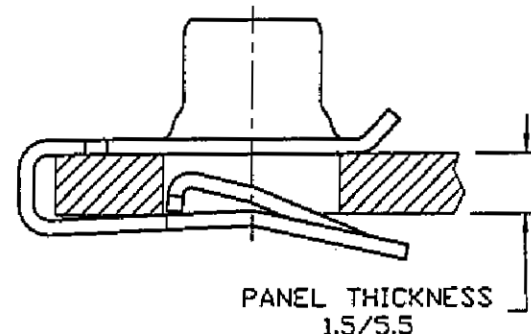


PANEL HOLE
11.70±0.38Ø



UNCONTROLLED

MAY 10 2002



Controlled copy must be in Red

DATE	REV	DESCRIPTION	BY
4/23/02	C	EC0259: 5.70±0.20 WAS 6.00±0.20	BAD
4/12/02	B	EC0238: 6.00±0.20 WAS 5.70±0.50	CNC
5/23/01	A	EC0207: THREAD PROPERTY CLASS DESIGNATION ADDED. DRWG ISOLATED FROM 'LUGS-METRIC' DRAWING.	CNC

TINNERMAN PALNUT
ENGINEERED PRODUCTS, LLC

MATERIAL:
SPRING STEEL-SAE1050

HARDNESS: ROCKWELL C 42-50

PAL® PALNUT® ON SERT® PUSHNUT®

TITLE
M8 x 1.25 MULTI-THREAD "U" NUT
(SHORT) FOR 1.5/5.5
PANEL THICKNESS

DRAWN:	RELEASED	SCALE
CNCas'		
DATE:	PART No:	NONE
5/23/01	LUGS085725	
CHECKED:	DWG No.	
4/24/02	LUGS085725	
APPROVED:		
4/24/02		

<http://www.cergy-vis.fr>

[CERGY-VIS]
ET SI ON PARLAIT SERVICE

Référence

138 330 004

Matière : Acier zingué
(CS-ZN)