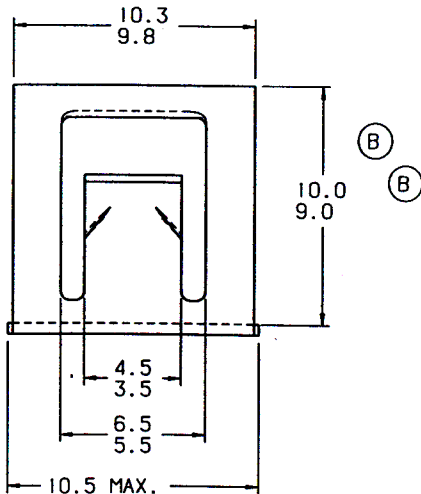
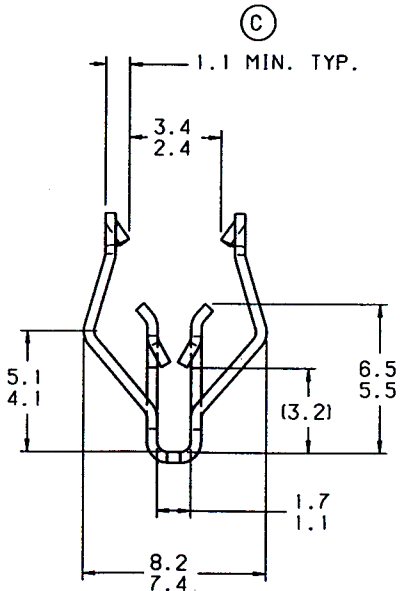


TYP. ASS'Y
"B" PANEL THK 1.3 ± .13



ⓑ ACCORDING TO TEST PROCEDURE T98721

ⓐ LOAD TO MATING PART		
MATING PART	INSERTION	PULL-OUT
B	13.61 KC MAX.	MUST BE GREATER THAN PANEL "A"
A	11.34 KC MAX.	6.81 KC MIN.

NOTE: "D" IDENTIFICATION TO APPEAR ON FACE OF PART. DIMENSIONING AND TOLERANCING PER ASME Y14.5M.

ⓓ ACTUAL SIZE

REVISIONS

E.C.O.	REV	DESCRIPTION	DATE	DR	CK	APP
1158	A	ADDED PERFORMANCE SPECS	05/29/92			
1625	B	REDRAWN ON NEW BORDER	11/07/94	MB	RR	HR
		ADDED TEST PROCEDURE T98721				
		(6.1), (2.5) "A" PANEL				
		WAS ADDED TO ASSEMBLY VIEW				
		METRIC ONLY				
		REMOVE DUAL DIMENSIONING				
1756	C	1.1 MIN TYP ADDED	06/26/95	JP	RR	HR
3264	D	PRODUCT CODE 930 WAS 735	09/24/03	MV	CV	HR
		REDRAWN ON NEW BORDER				
		ACTUAL SIZE VIEW ADDED				
4525	E	PERFORMANCE NOTE REVISED	12/06/06	ML		
		UPDATED BORDER				

CONTROLLED
IF RED

NOTICE TO PERSONS RECEIVING THIS DRAWING AND/OR TECHNICAL INFORMATION: TINNERMAN PALNUT ENGINEERED PRODUCTS CLAIMS PROPRIETARY RIGHTS TO THE MATERIAL DISCLOSED HEREIN. THIS DRAWING AND/OR TECHNICAL INFORMATION IS ISSUED IN CONFIDENCE FOR ENGINEERING INFORMATION ONLY AND MUST NOT BE REPRODUCED OR USED TO MANUFACTURE ANYTHING SHOWN OR REFERRED TO HEREIN WITHOUT DIRECT WRITTEN PERMISSION FROM TINNERMAN PALNUT ENGINEERED PRODUCTS. THIS DRAWING AND/OR TECHNICAL INFORMATION IS THE PROPERTY OF TINNERMAN PALNUT ENGINEERED PRODUCTS AND IS LOANED FOR FUTURE ASSISTANCE.

MARK TOOL:

TINNERMAN PALNUT
ENGINEERED PRODUCTS (CANADA) CORPORATION

P.O. Box 2492
Hamilton, Ontario, Canada
L8N 3K1

DRAWN BY	DATE	CHECKED	SCALE	APPROVED
S. SZOKE	11/06/90	E.C.R. RELEASED 06/03/92	5:1	H.R. 06/04/92

MATERIAL	THICKNESS	HEAT TREAT	FINISH HARDNESS
SAE1050-1065	0.43	AUSTEMPER	Ro44-51

NAME		TRIM CLIP	
SPECIAL FEATURES:			
SHEET: 1	DWG NO	D98646-043M	
OF: 1		SIZE B	