

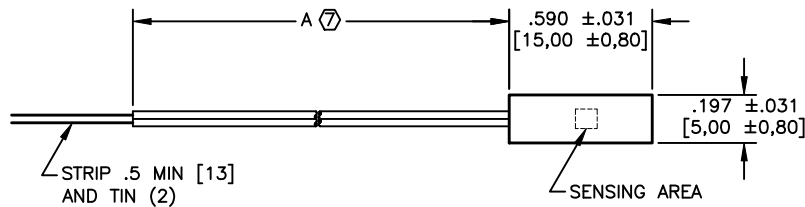
S17624PDY36A ← EXAMPLE OF MODEL NUMBER

PD	SENSING ELEMENT: PD = PLATINUM, 100 Ω AT 0°C; (9) PF = PLATINUM, 1,000 Ω AT 0°C; PS = PLATINUM, 10,000 Ω AT 0°C; PW = PLATINUM, 1,000 Ω AT 0°C.
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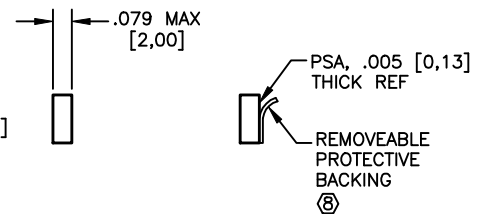
40 LEAD LENGTH A IN INCHES.
(STANDARD LENGTH = 40" [1000]).

A OUTER SURFACE TYPE:
A = NON-ADHERING;
B = ADHERING.

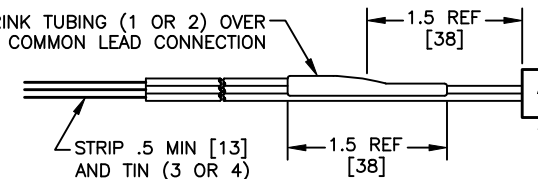
2-LEAD MODEL




B MODEL



3 (AND 4) LEAD MODELS



- | | | |
|--------------------------------------|-------|---------|
| UNLESS OTHERWISE SPECIFIED | | |
| DIMENSIONS AND TOLERANCES IN INCHES | | |
| DIMENSIONS IN [] ARE IN MILLIMETERS | | |
| ONE PLACE (.0) | ±.020 | [±0.51] |
| TWO PLACE (.00) | ±.010 | [±0.25] |
| THREE PLACE (.000) | ±.005 | [±0.13] |
| ANGLES: | | |
| MATERIAL: | | |
| FINISH: | | |

INITIALS		DATE	ITEM	REQD	PART/STOCK NO	MATERIAL DESCRIPTION			
DR	JWR	09-02-93	TITLE: RESISTANCE THERMOMETER THERMAL-RIBBON S17624 SERIES			MINCO PRODUCTS, INC. MINNEAPOLIS, MN, USA <small>COMPANY CONFIDENTIAL PROPRIETARY INFORMATION OF MINCO PRODUCTS, INC. DO NOT DUPLICATE</small>			
CHK	BAL	11-03-93							
APP	BFJ	11-05-93				CAGE IDENT. 09359		THIRD ANGLE PROJECTION	
ENGR	DLW	11-03-93				S17624		REV F	
QA									
PRD	SHR	11-04-93							
NEXT ASSY	INIT. JOB 01-	CGP Transferred 01/05/00 PJ							
USED ON		SCALE:	NONE	STOCK NO	DWG SIZE	B	SHEET	1 OF 1	