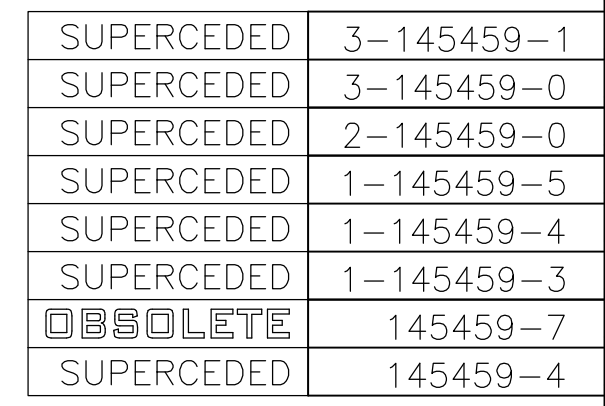
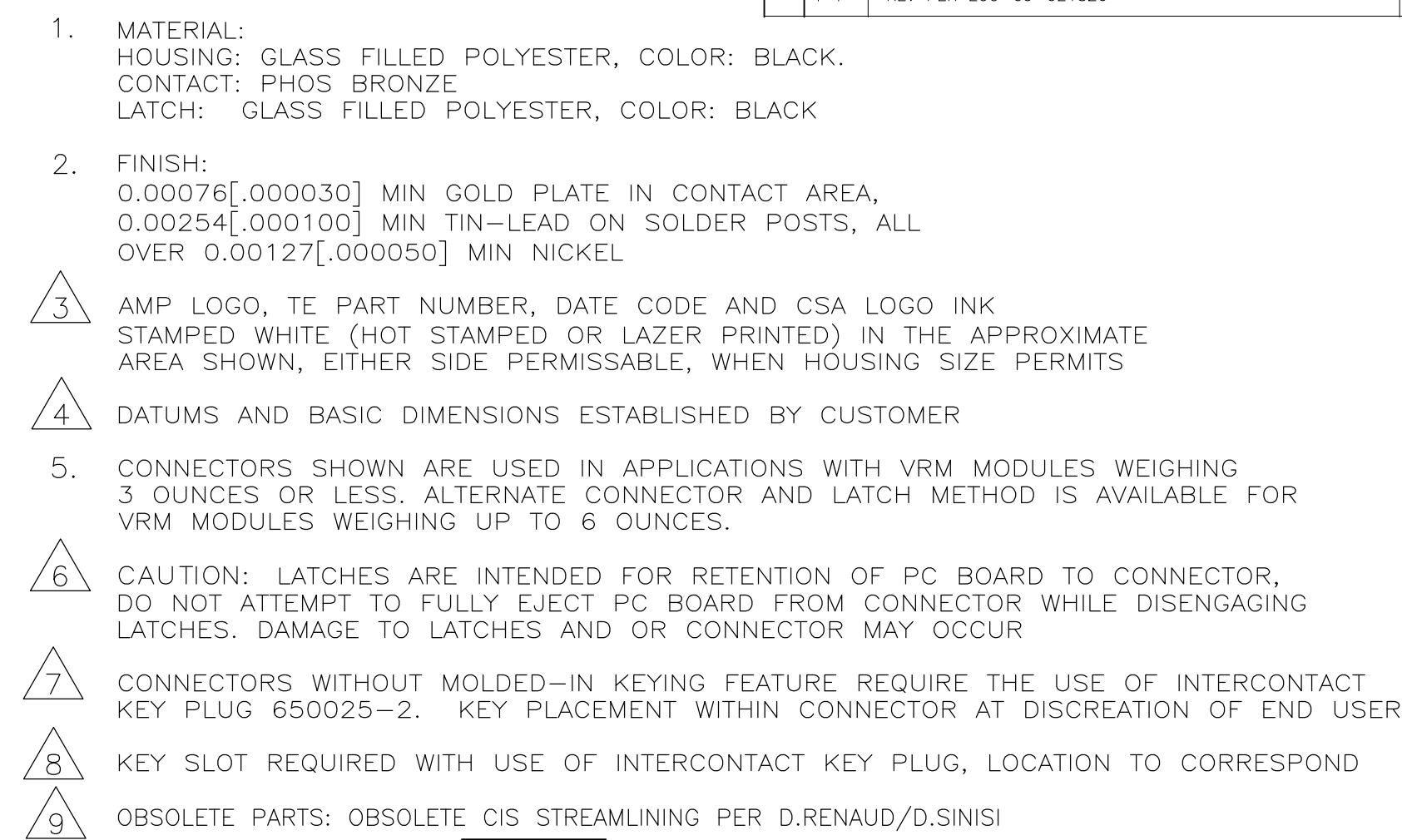
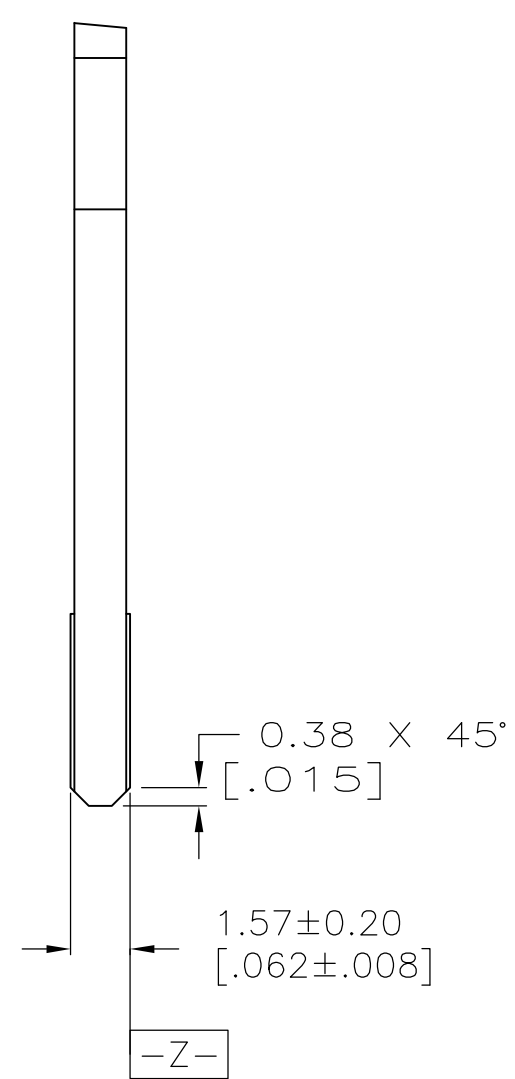




9 OBSOLETE

AMP 4805 REV 31MAR2000



Technical drawing of a rectangular plate with dimensions and hole patterns. The drawing includes the following elements:

- Top Left:** A triangle with the number 4 and the text $-Y-$ below it. Below this is a rectangle labeled BSC. To the right of the BSC rectangle is a triangle with the number 4 and the text $-X-$ below it.
- Top Center:** A triangle with the number 4 and the text $-Y-$ below it. Below this is a rectangle labeled BSC. To the right of the BSC rectangle is a triangle with the number 4 and the text $-X-$ below it.
- Top Right:** A triangle with the number 4 and the text $-Y-$ below it. Below this is a rectangle labeled BSC. To the right of the BSC rectangle is a triangle with the number 4 and the text $-X-$ below it.
- Center:** A large rectangle with dimensions 1.02 ± 0.08 and 0.040 ± 0.003 TYP. Below these dimensions is a circle with a cross inside, labeled $\phi 0.15 [.006] \text{S} X Y$.
- Bottom Left:** A triangle with the number 4 and the text $-Y-$ below it. Below this is a rectangle labeled BSC. To the right of the BSC rectangle is a triangle with the number 4 and the text $-X-$ below it.
- Bottom Center:** A triangle with the number 4 and the text $-Y-$ below it. Below this is a rectangle labeled BSC. To the right of the BSC rectangle is a triangle with the number 4 and the text $-X-$ below it.
- Bottom Right:** A triangle with the number 4 and the text $-Y-$ below it. Below this is a rectangle labeled BSC. To the right of the BSC rectangle is a triangle with the number 4 and the text $-X-$ below it.
- Dimensions:**
 - A horizontal dimension line at the bottom is labeled $A \text{ SPACES } @ 2.54 [.100] = B$.
 - A vertical dimension line on the right is labeled $4.84 [.191]$.
- Holes:** A grid of holes is shown. The top row has 20 holes, and the bottom row has 20 holes. The holes are spaced at $2.54 [.100]$ units.
- Notes:**
 - $\phi 1.02 \pm 0.08$
 - 0.040 ± 0.003 TYP
 - $\phi 0.15 [.006] \text{S} X Y$
 - HOLE OMITTED FOR POLARIZATION (SEE TABLE FOR LOCATION)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. 07MAR2008 MM/LA MAYER		Tyco Electronics Corporation	
		CHK 07MAR2008 A.W.FRANTUM		Harrisburg, PA 17105-3608	
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
		APVD 07MAR2008 S.F.LICKINGER		CONNECTOR ASSEMBLY, STANDARD EDGE II, 2.54[.100] CENTERLINE	
		PRODUCT SPEC 108-9039			
		APPLICATION SPEC 114-13018			
MATERIAL SEE NOTE 1		FINISH SEE NOTE 2		RESTRICTED TO	
		WEIGHT —		A1 00779 C 145459 —	
		CUSTOMER DRAWING		SCALE 5:1 SHEET 2 OF 2 REV P	