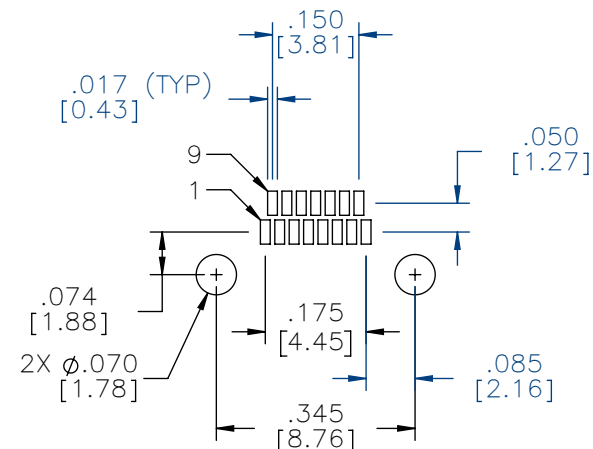


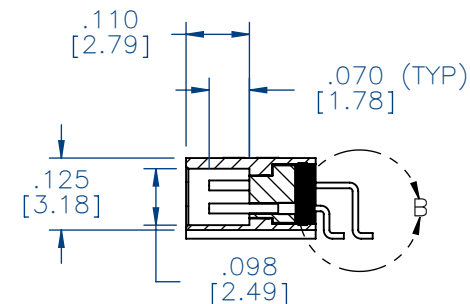
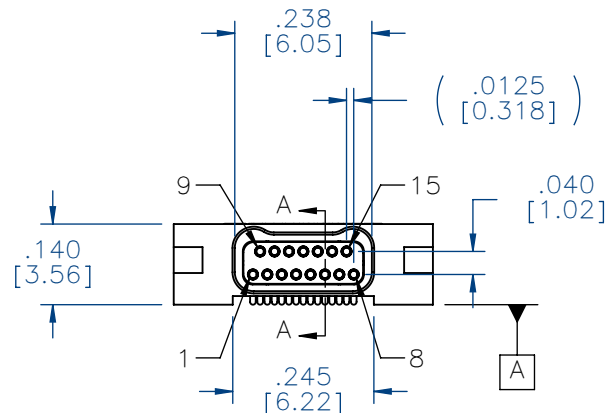
PART NO.	A29051-015	REV	ECO	DATE	APP
		B	102559	05-04-16	TLM

Technical drawing of the OMNETICS YYWW component. The drawing shows a rectangular component with two circular mounting holes on the left side. The component is labeled "OMNETICS YYWW". The drawing includes the following dimensions and specifications:

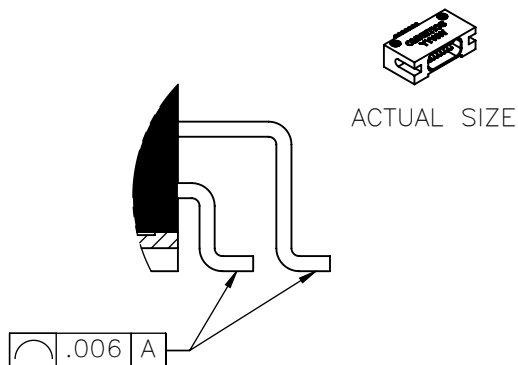
- Top pin diameter: $\phi .010$ (TYP)
- Top pin pitch: $[0.25]$
- Top pin coating: SOLDER COATED
- Top pin count: 2X #0-80 UNF-2B
- Top pin pitch: $(.085)$ $[2.16]$
- Top pin height: $.137$ $[3.48]$
- Top pin width: $.087$ $[2.21]$
- Top pin spacing: $.345$ $[8.76]$
- Top pin width: $.187$ $[4.75]$
- Top pin height: $.225$ $[5.72]$
- Top pin width: $.450$ $[11.43]$



SUGGESTED PAD LAYOUT



SECTION A-A



DETAIL B
SCALE 8 : 1

NOTE:

DIMENSIONS IN [] ARE IN
MILLIMETERS UNLESS
OTHERWISE NOTED AND ARE
FOR REFERENCE ONLY

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	—TOLERANCES— UNLESS OTHERWISE NOTED	DFTM. WLE	DATE 09-02-14	TITLE: (15) SOCKET FEMALE LATCHING Bi-Lobe® CONNECTOR		DWG NO. A29051-015	
	DIMENSIONS IN INCHES 2 PL DEC ± .01 3 PL DEC ± .005 4 PL DEC ± .0005 ANGLES ± 1°	CHK'D.	DATE			SHEET 1 OF 1	REV B
		APP'D.	DATE			SCALE: 3:1	

OMNETICS
CONNECTOR CORPORATION
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MINNEAPOLIS, MN 55432
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