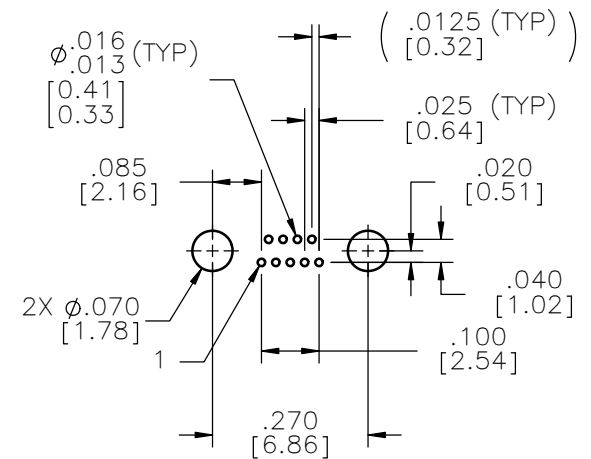
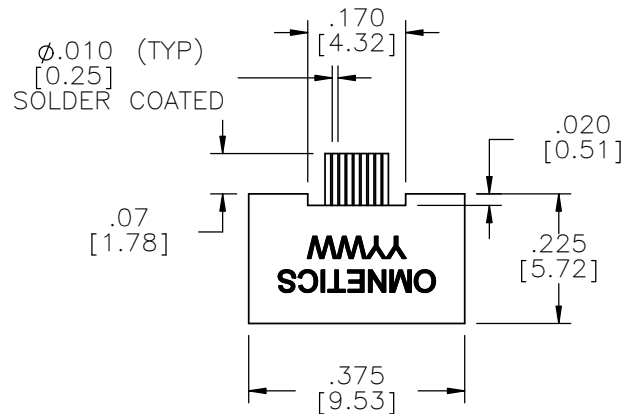


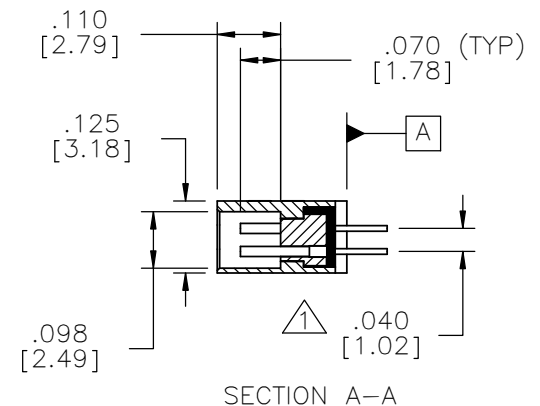
PART NO.	A29500-009	REV	ECO	DATE	APP
		G	96534	03-01-10	TLM

PRODUCT FAMILY TESTED TO AND
PASSED THE PERFORMANCE
SPECIFICATIONS OF TABLE VIII OF
MIL-DTL-32139



Technical drawing of a mechanical part with dimensions and callouts:

- Top dimension: $.163$ [4.14]
- Left dimension: $2X \#0-80$ UNF-2B
- Right dimension: $.040$ [1.02]
- Bottom dimension: $.270$ [6.86]
- Bottom-right dimension: $(.0125)$ [0.32]
- Left dimension: $(.0575)$ [1.46]
- Callouts: 1, 5, 6, 9, A, A



△ 1 TAIL DIMENSIONS APPLY AT PLANE A



<div style="writing-mode: vertical-rl; transform: rotate(180deg);"> MNSO SLDW </div>	<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px;">THIRD ANGLE</div> </div>	THIS DRAWING CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION WHICH IS THE PROPERTY OF OMNETICS CONNECTOR CORP. THIS DOCUMENT MAY NOT, IN WHOLE OR IN PART, BE DUPLICATED, OR DISCLOSED FOR ANY PURPOSE, WITHOUT WRITTEN PERMISSION FROM OMNETICS CONNECTOR CORP.		<div style="text-align: center;"> <p>OMNETICS CONNECTOR CORPORATION</p> <p>7260 COMMERCE CIRCLE EAST MINNEAPOLIS, MN 55432 WWW.OMNETICS.COM</p> </div>	CAGE CODE 61873	
	-TOLERANCES- UNLESS OTHERWISE NOTED				DWG NO. A29500-009	
	DIMENSIONS IN INCHES	DFTM. AAS DATE 02-16-10	TITLE: (9) SOCKET FEMALE Bi-Lobe® CONNECTOR		SHEET 1 OF 1 REV G	
	2 PL DEC ± .01 3 PL DEC ± .005 4 PL DEC ± .0005 ANGLES ± 1°	CHK'D. DATE	APP'D. DATE		SCALE: 3:1	