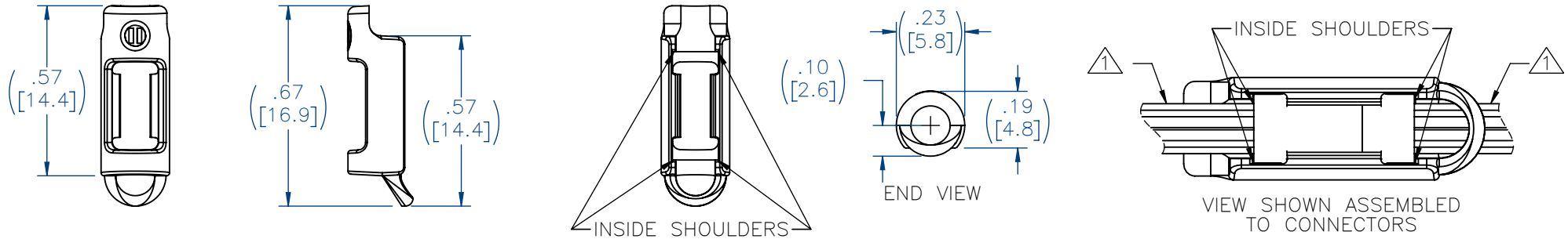


PART NO.	A79125-011	REV	ECO	DATE	APP
		B	103735	08-24-17	TLM



LATCHING:

MAKE SURE CONNECTORS ARE FULLY ENGAGED

SLIP WIRES FROM EITHER END OF CONNECTOR THROUGH RETENTION LOOP ON CLIP AND CENTER THE CLIP OVER THE MATED CONNECTORS

FORCE CLIP EVENLY OVER CONNECTOR ASSEMBLY

ENSURE THE INSIDE SHOULDERS OF THE CLIP COMPLETELY SURROUND THE CONNECTORS AS SHOWN ABOVE

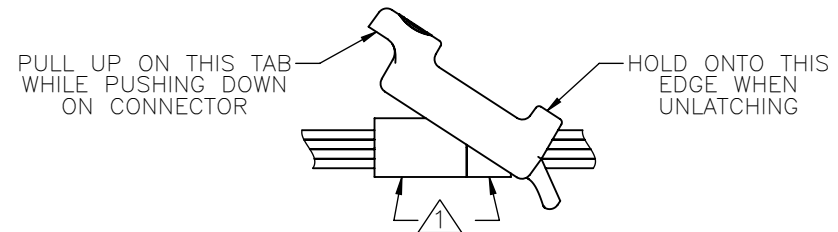
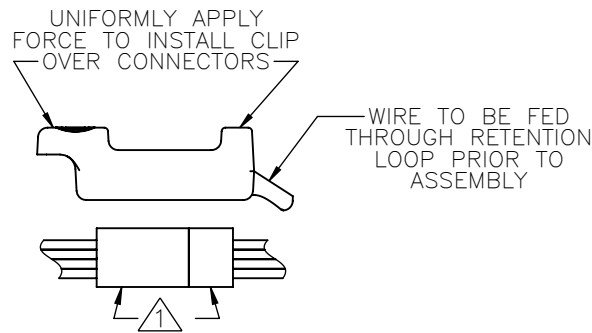
ENSURE CLIP CANNOT SLIDE AXIALLY ALONG THE CONNECTORS AND CONNECTORS ARE HELD IN PLACE BY THE INSIDE SHOULDERS OF THE CLIP

UNLATCHING:

PROTRUDING TAB ON ONE END OF CLIP IS USED TO LEVERAGE THE CLIP OFF OF THE CONNECTORS

SECURE OTHER SIDE OF CLIP WITH ONE FINGER AS TAB IS LIFTED AWAY FROM CONNECTOR

CLIP WILL SNAP OFF WHEN ROTATED AWAY FROM CONNECTOR ASSEMBLY AS SHOWN BELOW



NOTES:

① WIRED CONNECTORS SOLD SEPARATELY (CONTACT SALES REPRESENTATIVE FOR MORE INFORMATION)

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

LATCHING AND UNLATCHING INSTRUCTIONS

U.S. PATENT 9,088,103

ACTUAL SIZE

THIRD ANGLE	
-TOLERANCES-	
UNLESS OTHERWISE NOTED	
DIMENSIONS IN INCHES	
2	PL DEC $\pm .01$
3	PL DEC $\pm .005$
4	PL DEC $\pm .0005$
ANGLES $\pm 1^\circ$	

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DFTM. ERB	DATE 06-20-16
CHK'D.	DATE
APP'D.	DATE

TITLE:

11 POSITION
NANO CIRCULAR
LATCHING CLIP

OMNETICS
CONNECTOR CORPORATION
7260 COMMERCE CIRCLE EAST
MINNEAPOLIS, MN 55432
WWW.OMNETICS.COM

CAGE CODE 61873	REV B
DWG NO. A79125-011	
SHEET 1 OF 1	
SCALE: 2:1	

