

FIG 1
 CLP-1XX-XX-XXX-D-A SHOWN
 ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE

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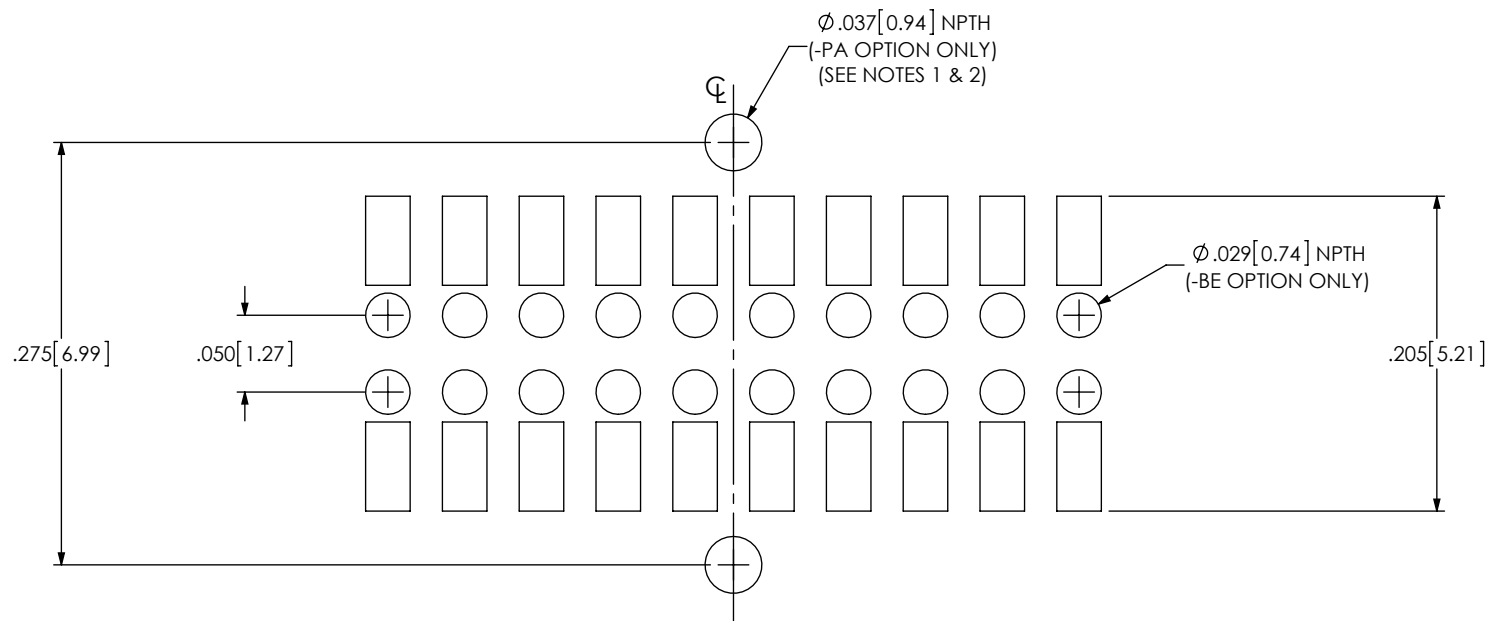


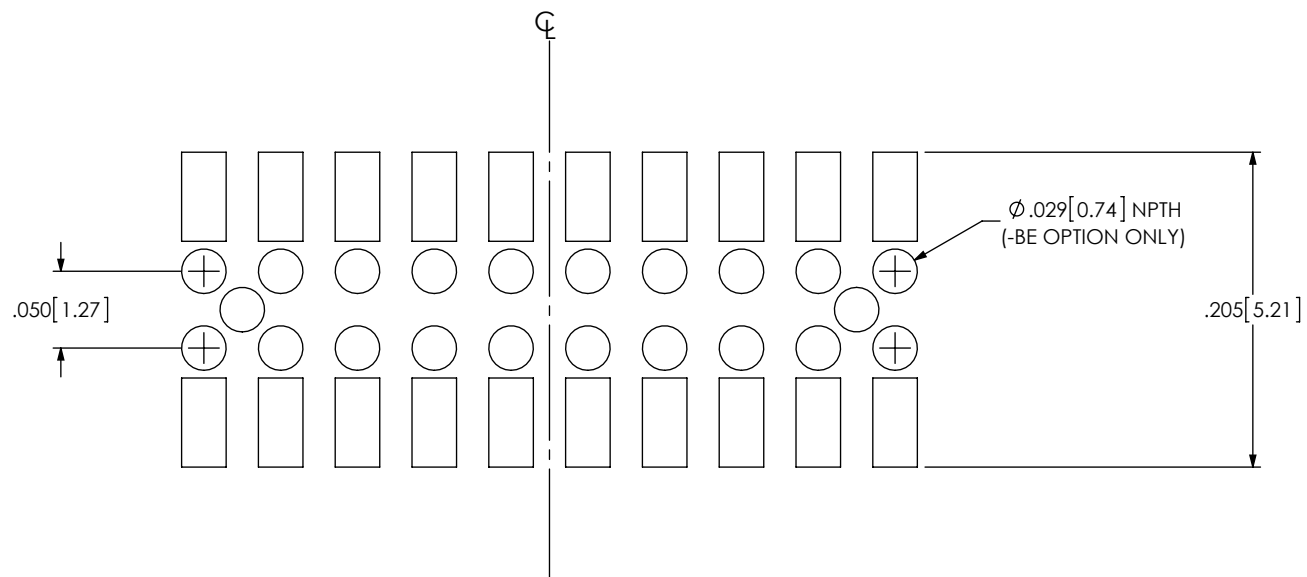
FIG 2
 CLP-1XX-XX-XXX-D-BE-PA SHOWN
 SAME AS FIG 1, DIFFERENT AS SHOWN
 ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE

- NOTES:
1. IF TOTAL POSITION OF PART IS EVEN:
 HOLES WILL FALL BETWEEN MIDDLE TWO POSITIONS.
 2. IF TOTAL POSITION OF PART IS ODD:
 HOLES WILL FALL ON MIDDLE POSITION.

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V FIG 3
 CLP-1XX-XX-XXX-D-BE-A SHOWN
 SAME AS FIG 1, DIFFERENT AS SHOWN
 ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE

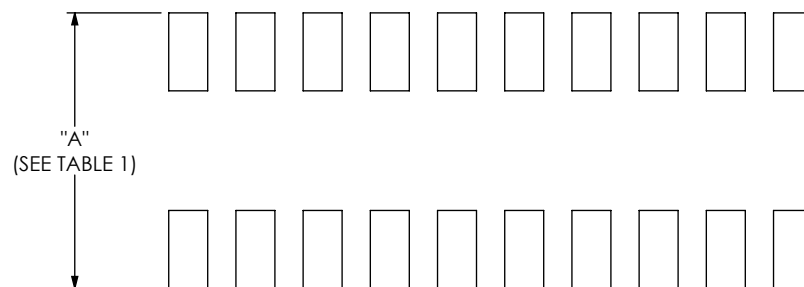
NOTES:

1. IF TOTAL POSITION OF PART IS EVEN:
 HOLES WILL FALL BETWEEN MIDDLE TWO POSITIONS.
2. IF TOTAL POSITION OF PART IS ODD:
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V FIG 4
 CLP-1XX-XX-XXX-D-XX SHOWN
 SAME AS FIG 1, DIFFERENT AS SHOWN
 ALL DIMENSIONS ARE SYMMETRIC ABOUT THE CENTERLINE

TABLE 1	
OPTION	"A"
-D	.185[4.70]
-D-BE	.205[5.21]

NOTES:
 1. STENCIL TO BE .0060[0.152] THICK.

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