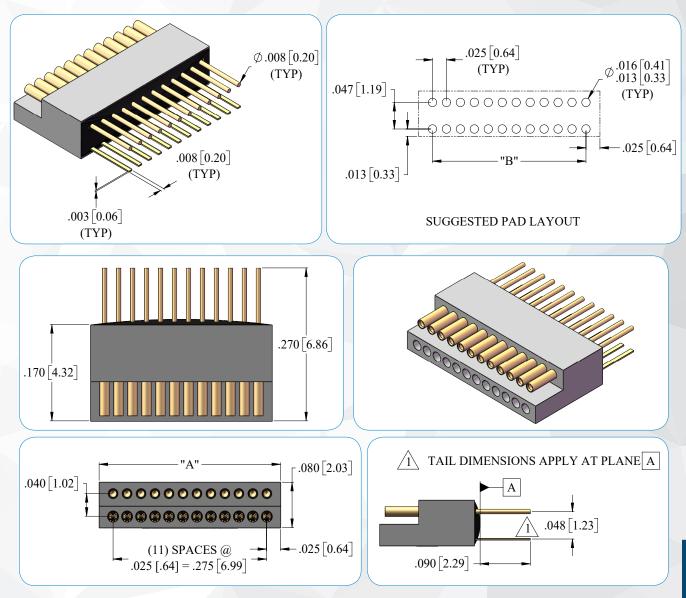
Polarized Nano

PZN-DD LAYOUT



.050″

DIMENSIONS FOR "A"

To determine connector length "A":	
Add the total number of contacts in one row	
Multiply the number of contact cavities minus 1 by .025"	
Add fixed end length constant	
Total Length (Dimension A)	

Notes: Maximum length .325" [8.26]. Maximum number of contact cavities is 24

DIMENSIONS FOR "B"

To determine pad pattern layout length "B": Multiply the number of contacts in one row minus 1 by .025" Total Length (Dimension B)

Notes: Maximum length .275" [6.99].

Dimensions in [] are in Millimeters unless otherwise noted and are for reference only.



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