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CAGE CODE 3FKR5

BPUCHASKI

ITEM NO.

N/A

REV

FMFX2024

ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.

 $X = \pm .2$ [5.08] FRACTIONS $XX = \pm .02$ [.51] $\pm .1/32$ $.XXX = \pm .005$ [.13] ANGLES $\pm .1^{\circ}$

 $\begin{array}{c} L \leq 12 \left[305\right] = +1 \left[25\right] / o \\ 12 \left[305\right] < L \leq 60 \left[1524\right] = +2 \left[57\right] / o \\ 60 \left[1524\right] < L \leq 120 \left[3046\right] = +4 \left[102\right] / o \\ 120 \left[3046\right] < L \leq 300 \left[7620\right] = +6 \left[152\right] / o \\ 300 \left[7620\right] < L = +5\% L / o \\ \end{array}$

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UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE INCHES DIMENSIONS IN [] ARE MILLIMETERS

GLE PROJECTION

TOLERANCES:

CABLE LENGTH (L) TOLERANCES: