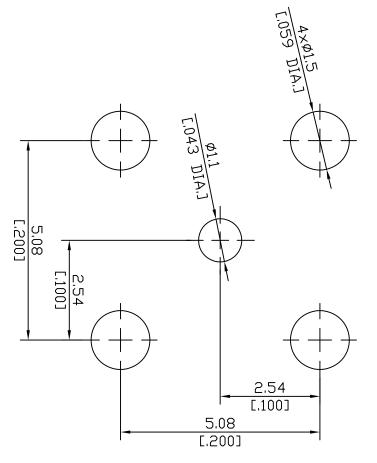
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CUSTOMER OUTLINE DRAWING

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O.5.0

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	$6\sim30$ mm = ±0.2 mm = ±0.3 mm =	$0.5 \sim 6 \text{mm} = \pm 0.1 \text{mm}$	< 0.5mm= ± 0.05mm	TOLERANCES AREI	UNLESS OTHERWISE SPECIFIED,	ALL DIMENSIONS ARE IN mm (Inch) DRAWN
10 / 1		APPROVED		ENGINEER		DRAWN
mm [inch]		DATE		DATE		DATE
-	BEV					

DES.



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Mounting Dimension
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