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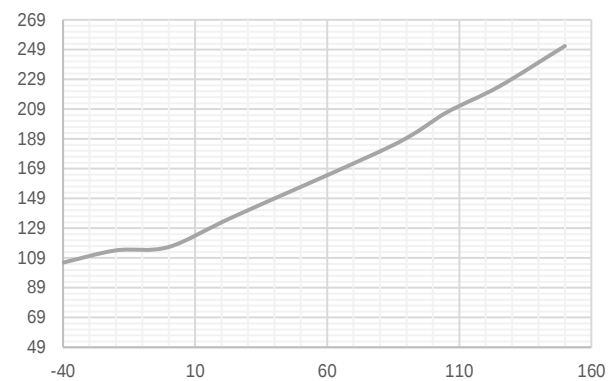
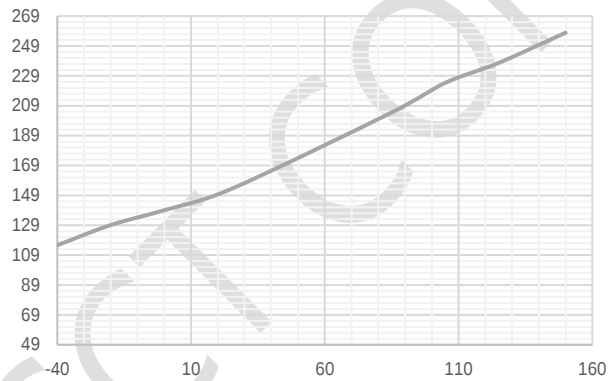
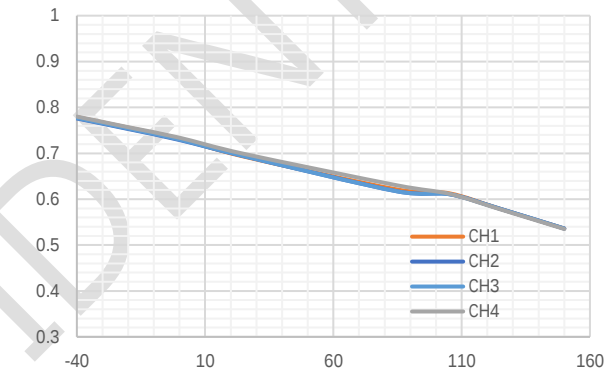
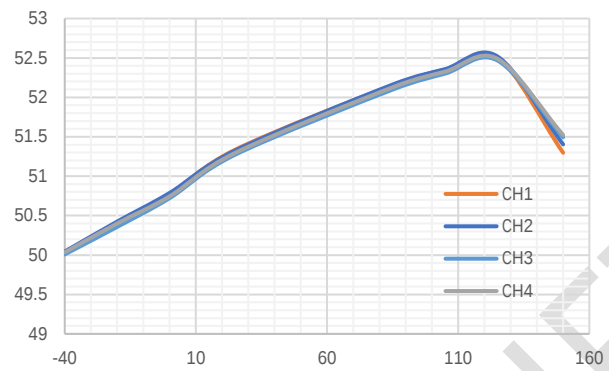
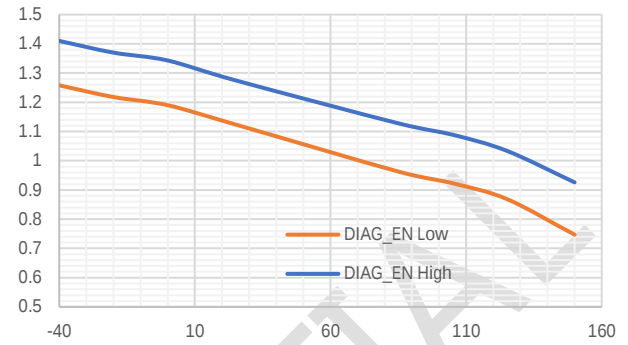
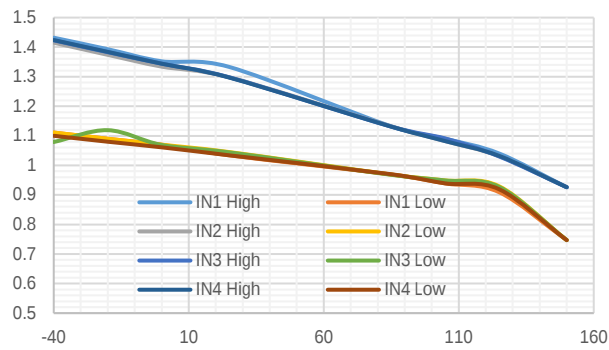
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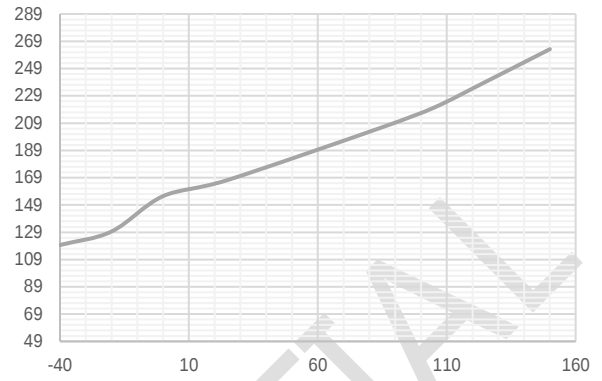
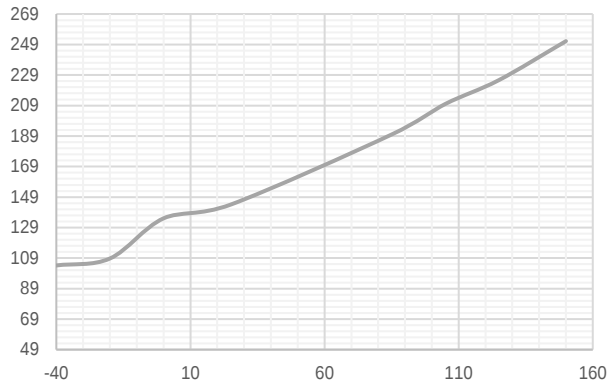
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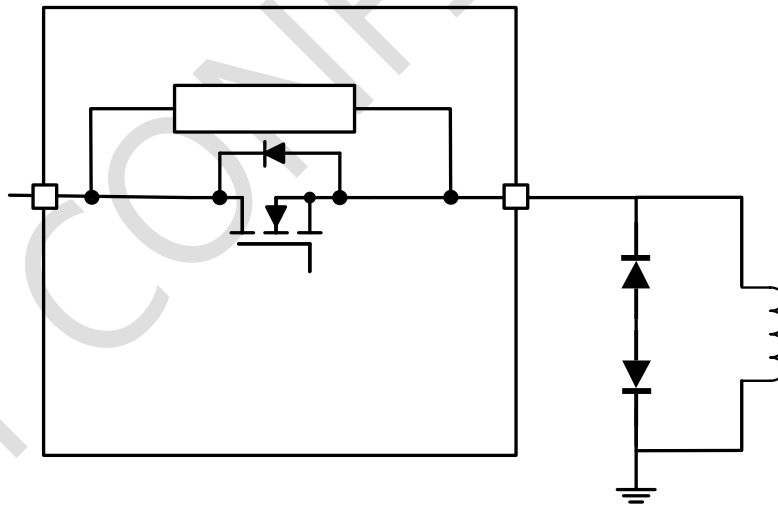
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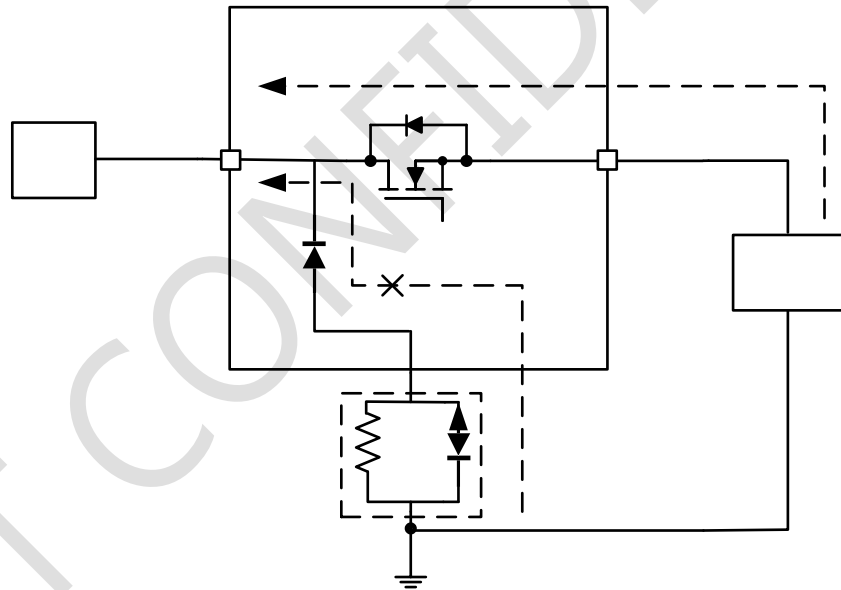
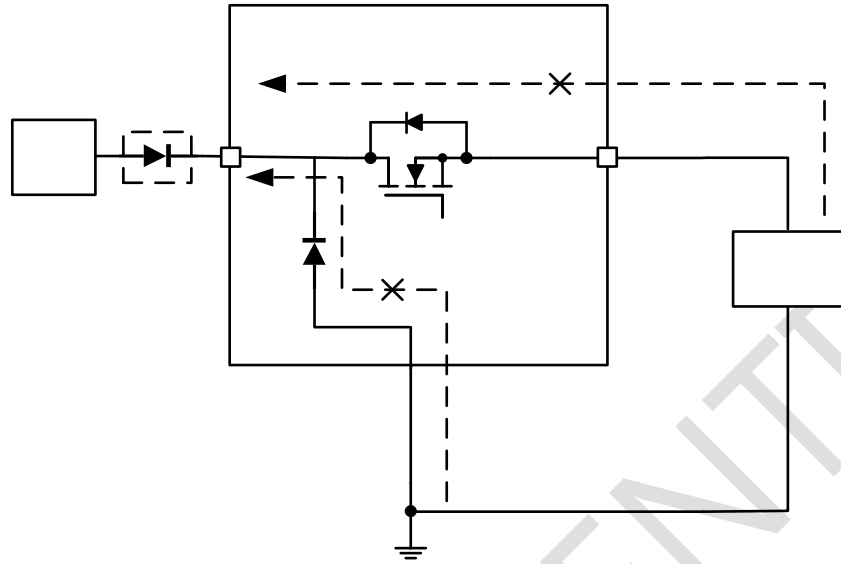
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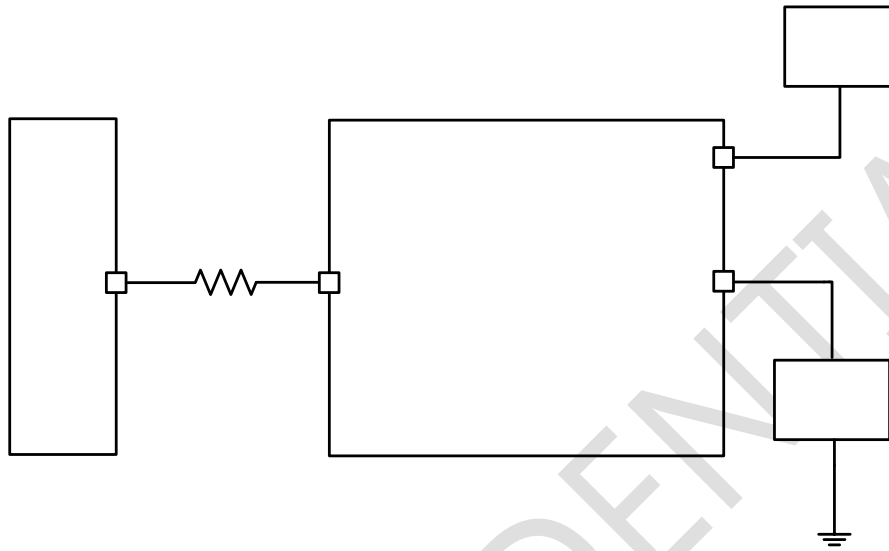
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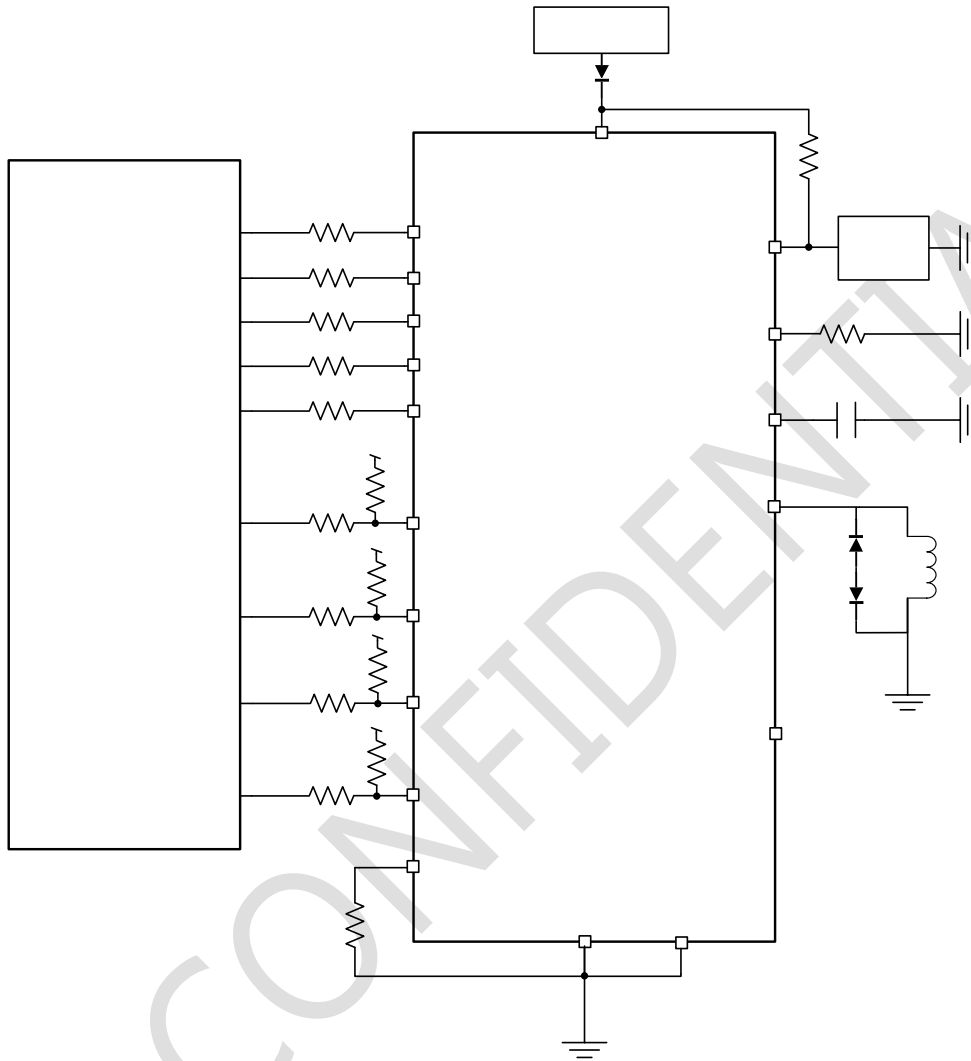


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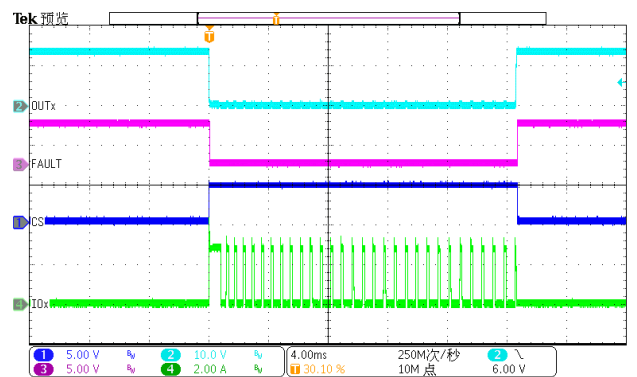
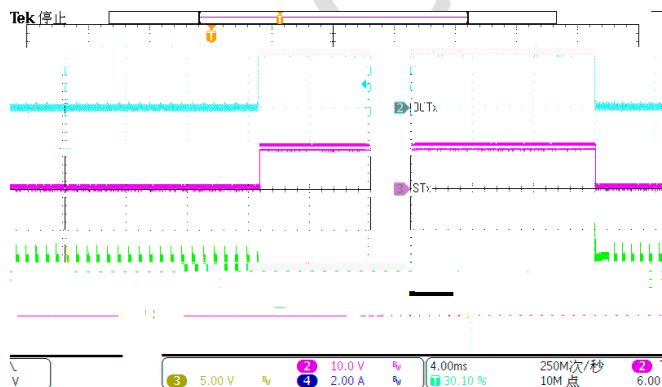
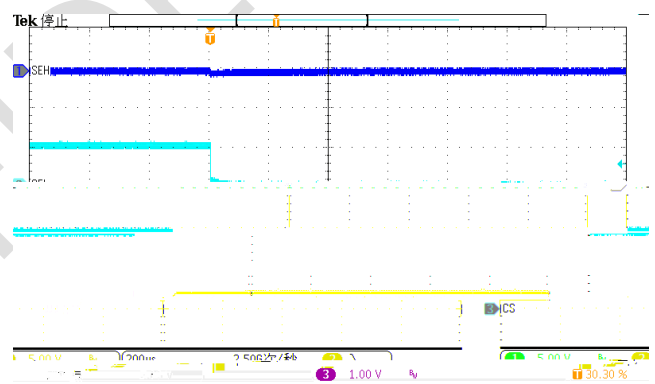
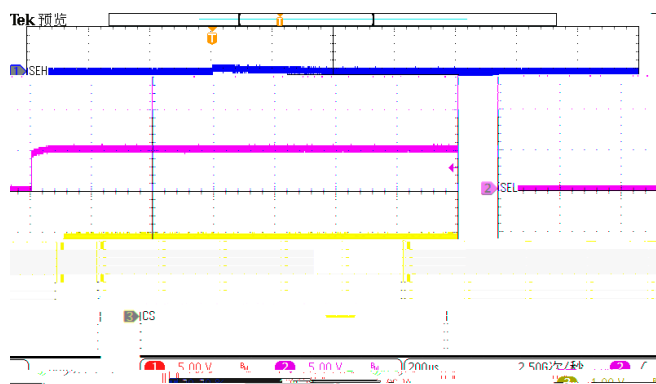
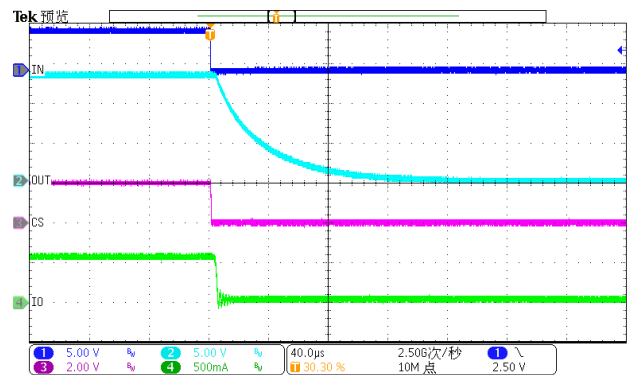
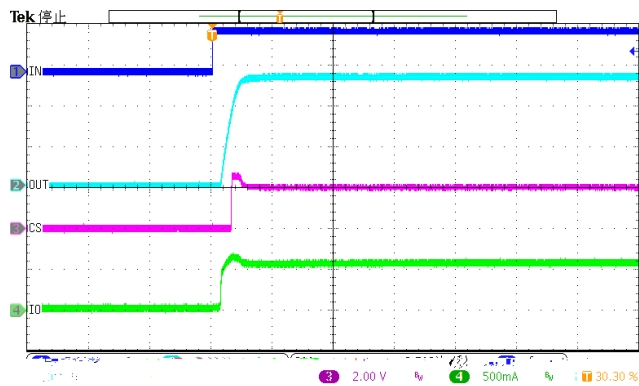


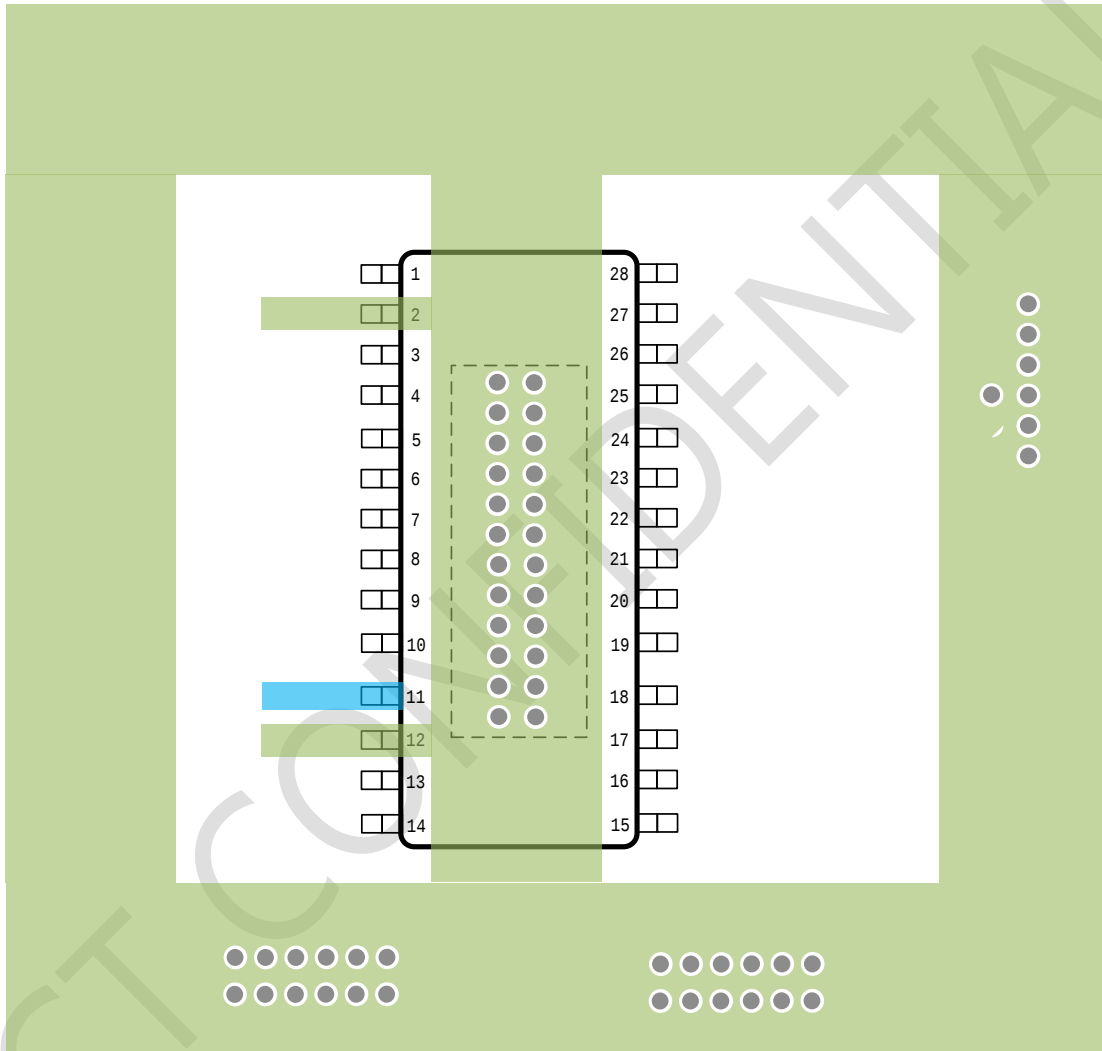
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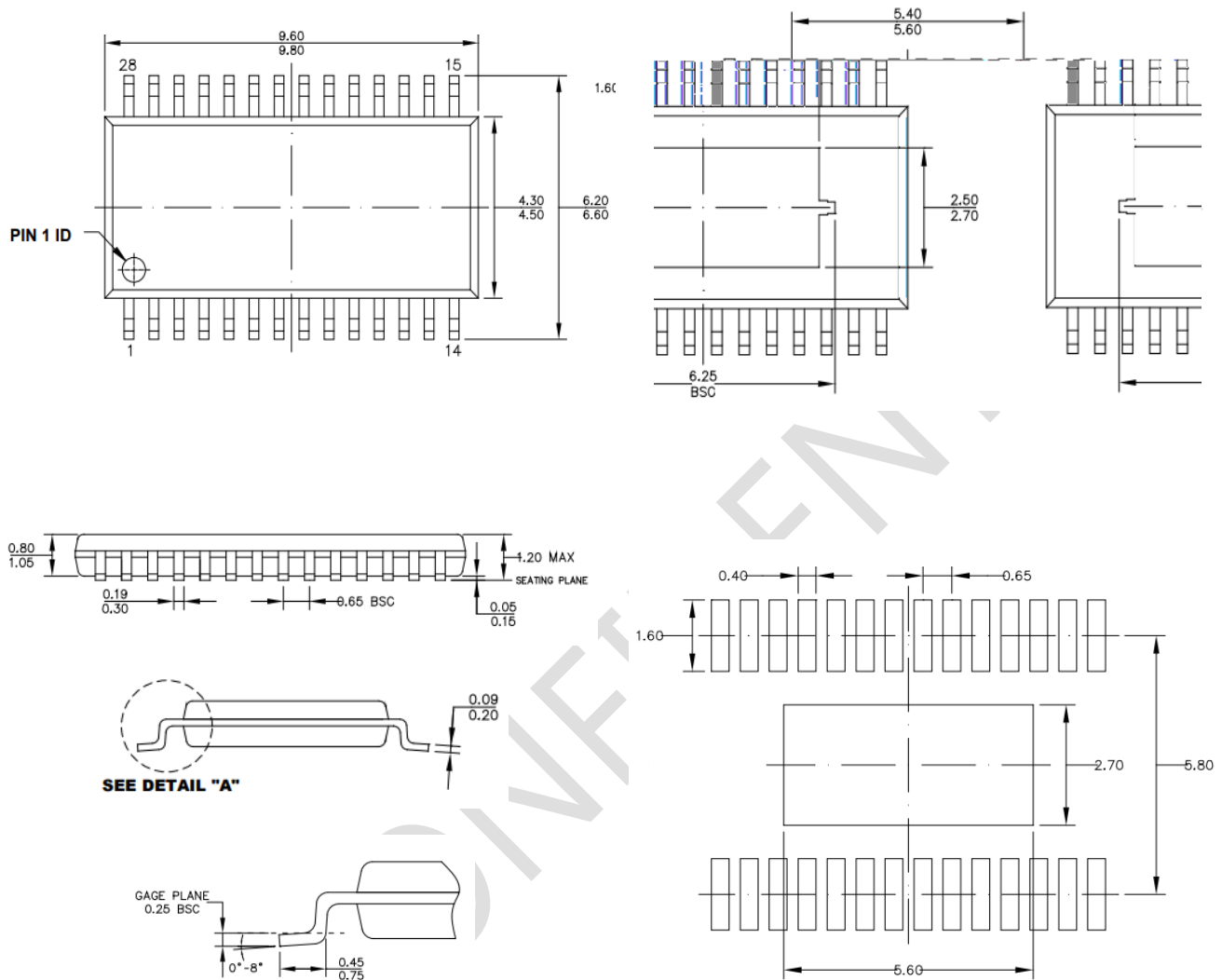
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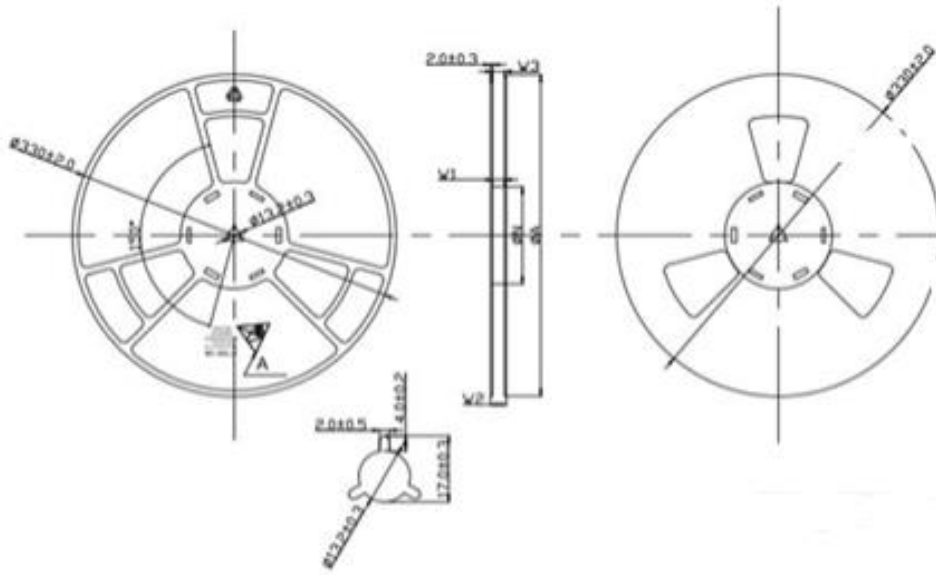
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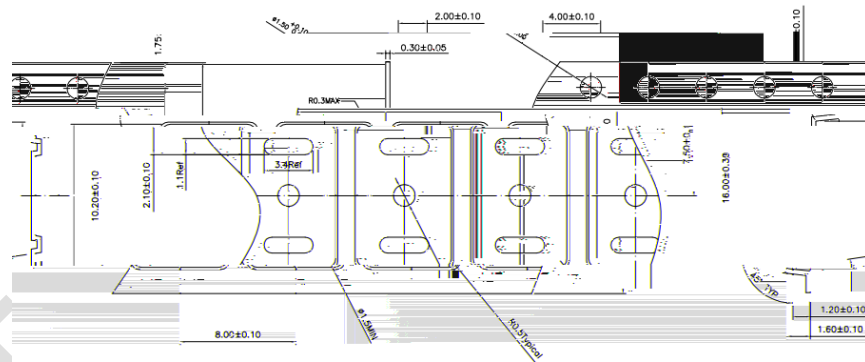


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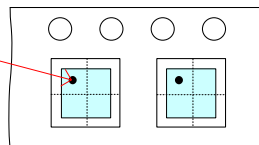
PRODUCT SPECIFICATIONS					
TYPE WIDTH	ϕA	ϕN	W1(mm)	W2(mm)	W3(mm)
16MM	330 ± 2.0	100 ± 1.0	16.4	22.4	15.9/19.4



tolerance ± 0.2
 100mm.
 measured on a plane 0.3mm above the bottom of the
 d from a plane on the inside bottom of the pocket to
 ie of the carrier.
 ion relative to sprocket hole measured as true position
 t pocket hole.
 er and pocket hole center must be same position.

NOTES:
 1.10 sprocket hole pitch cumulat
 2.Camber not to exceed 1mm in
 3.Material: Black conductive Polysh
 4.A and Be
 5.ko-measure
 6-Pocket post
 7.Pocket cent

PIN1



User Direction of Feed