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$\mu_n = 3 \mu_p$  ; Hence  $R_{on}(p\text{-channel}) = 3$

$R_{on}(n\text{-channel}) = R_{on}(IGBT)$  A

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proportional to  $1 / (\mu_n + \mu_p)$ ;  $\mu_n =$   
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temperature is reached when the intrinsic  
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