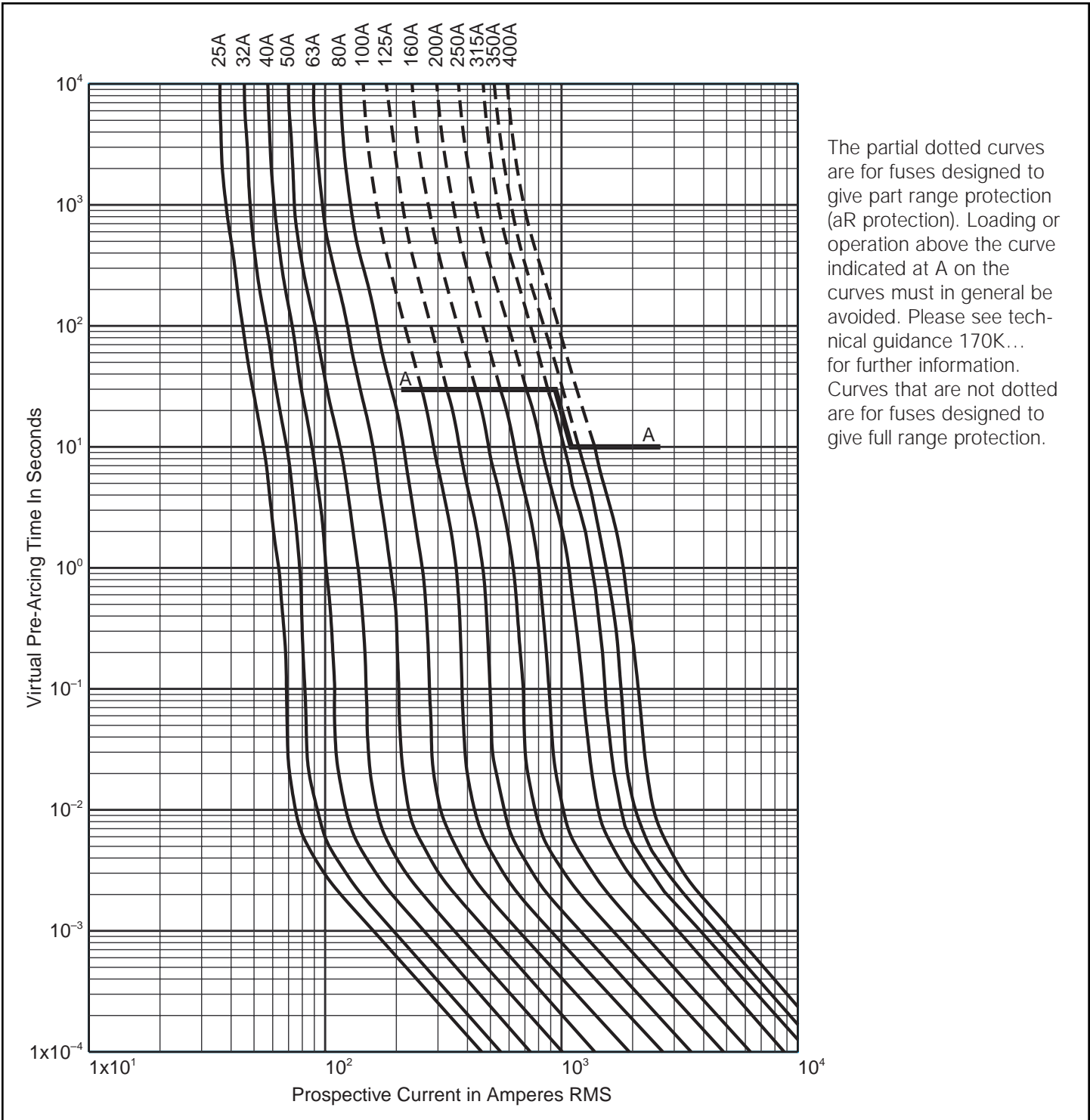




# Semiconductor Fuse

## 25-400A, 690 Volts

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The partial dotted curves are for fuses designed to give part range protection (aR protection). Loading or operation above the curve indicated at A on the curves must in general be avoided. Please see technical guidance 170K... for further information. Curves that are not dotted are for fuses designed to give full range protection.

<b>Pre-Arcing</b> Time-Current Characteristic Curves <b>TYPOWER ZILOX</b>	Approved: _____ <b>PK</b>	Page _____ <b>1 of 2</b>
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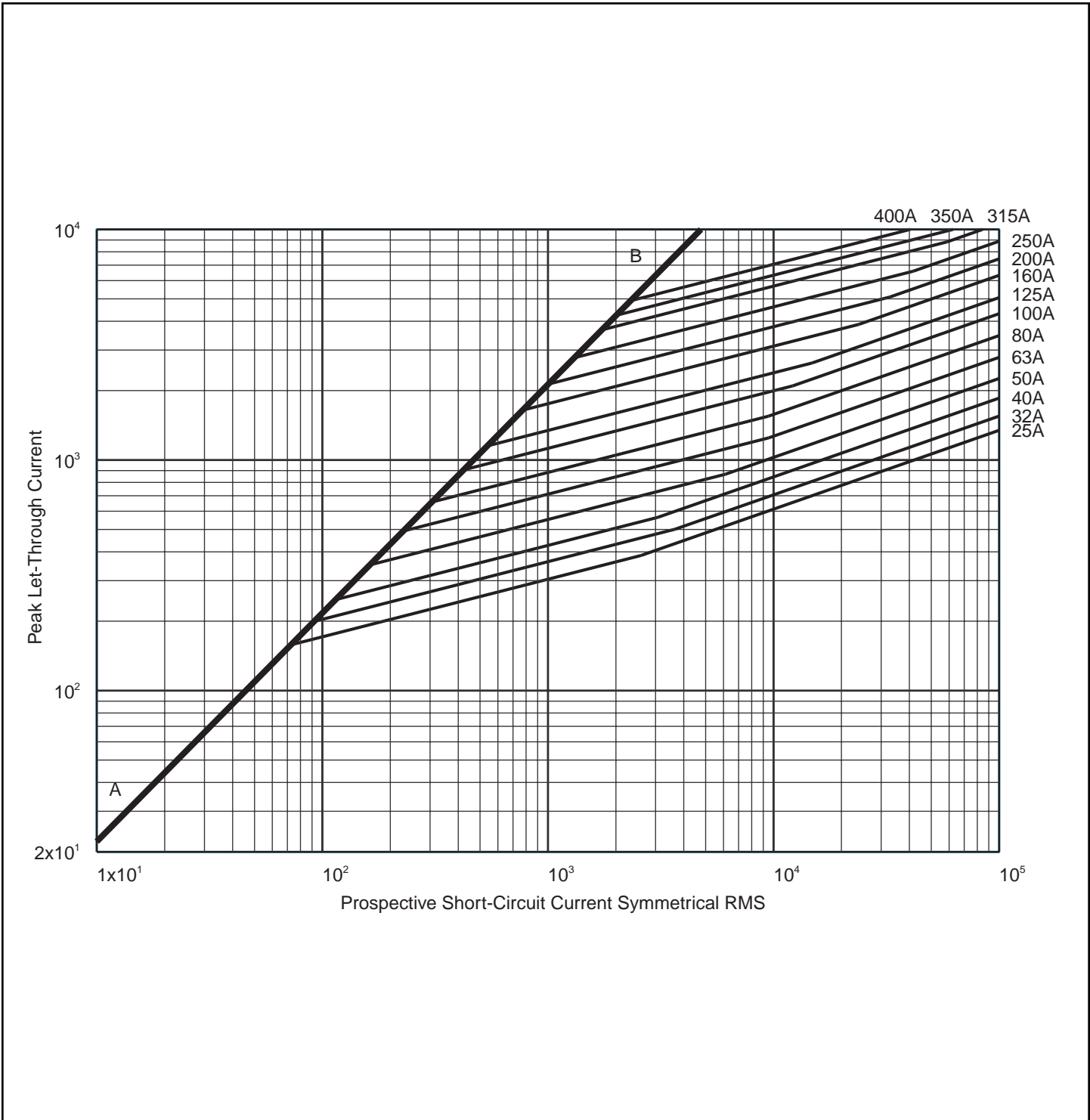
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# Semiconductor Fuse

## 25-400A, 690 Volts

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**Peak Let-Through** Cut-Off Current Characteristic Curves  
**TYPOWER ZILOX**

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