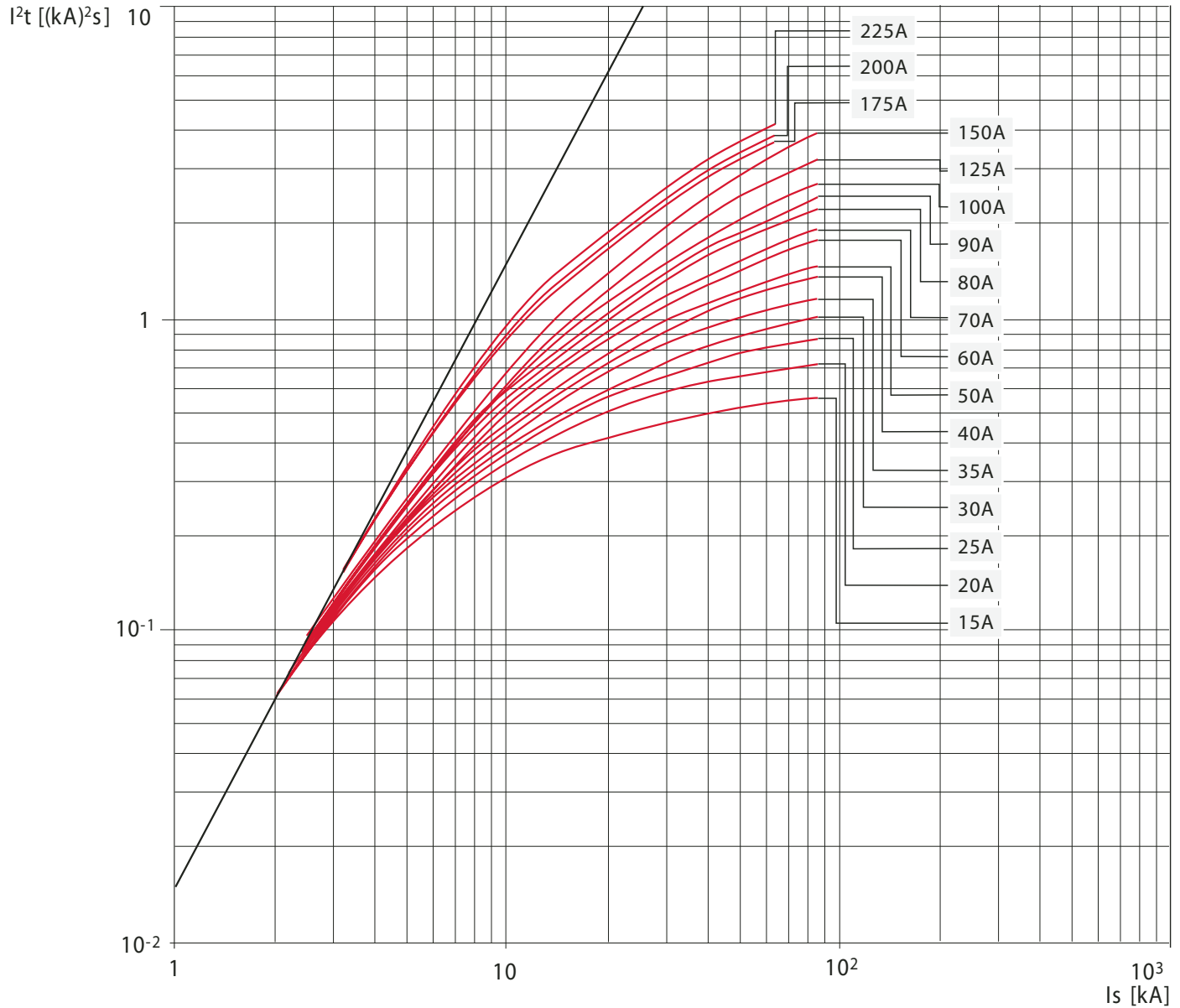
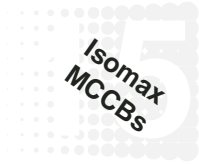


Protective releases
 Specific let-through energy I^2t curves
 S3— TM - $I_{th} = 15A - 225A, 480VAC$



Key
 I_s = Prospective short-circuit symmetrical current
 I^2t = Specific let-through energy at the voltages shown