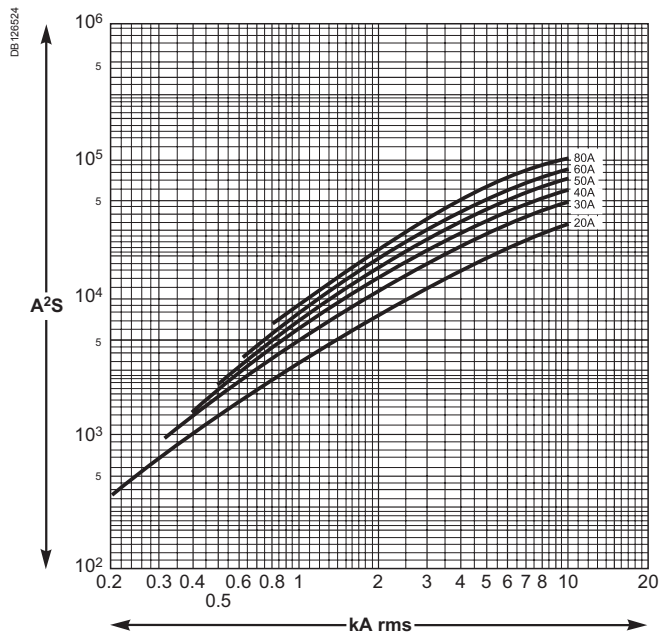


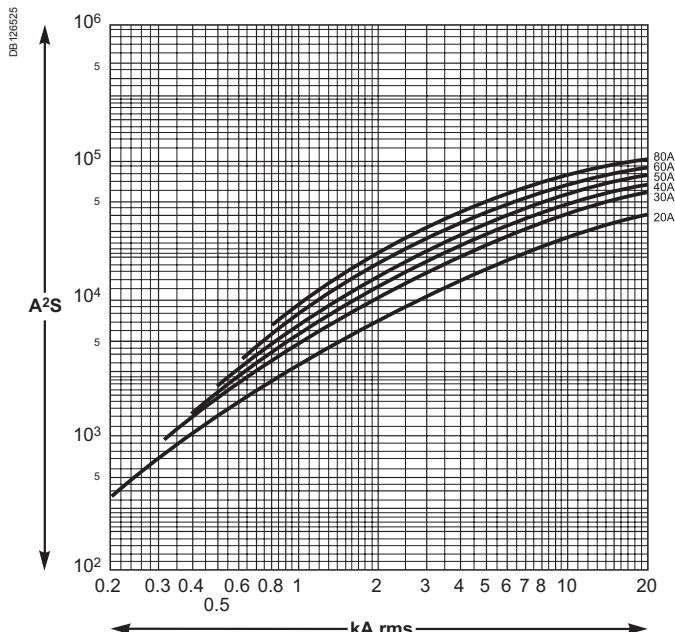
Short-circuit current limitation for C120

Thermal stress curve C

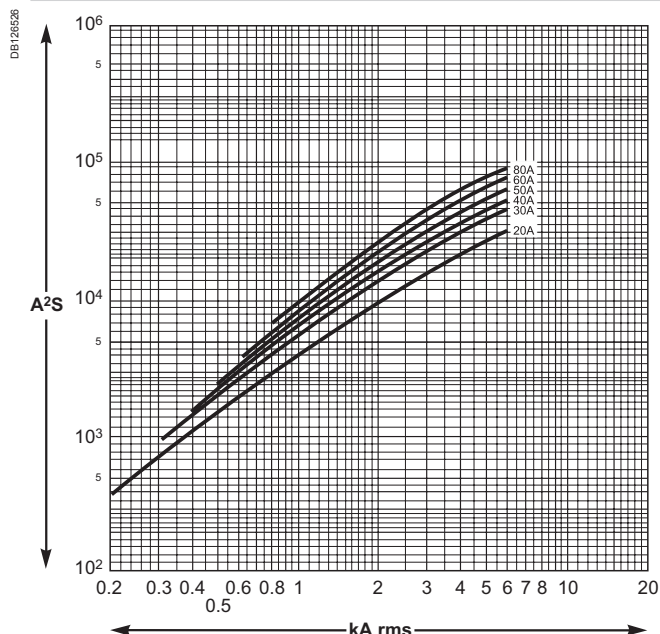
Ue: 240 V a 1P
Ue: 415 V a 2, 3P



Ue: 240 V a 2, 3P

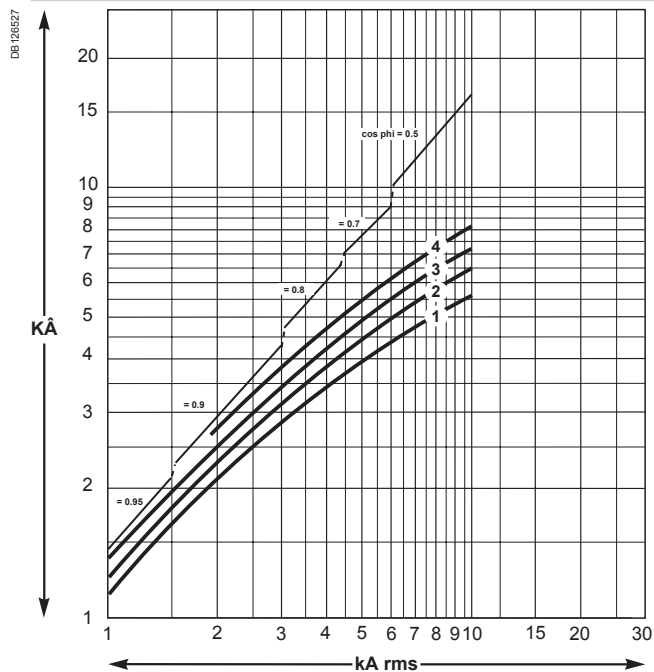


Ue: 440 V a 2, 3P

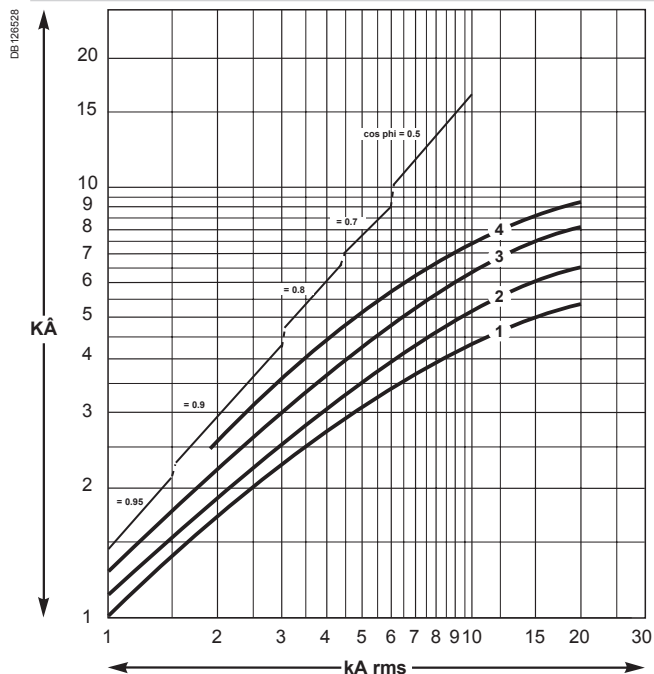


Peak current - 1P: 20 A - 2P: 30-40 A - 3 P: 50-60 A - 4P: 80 A

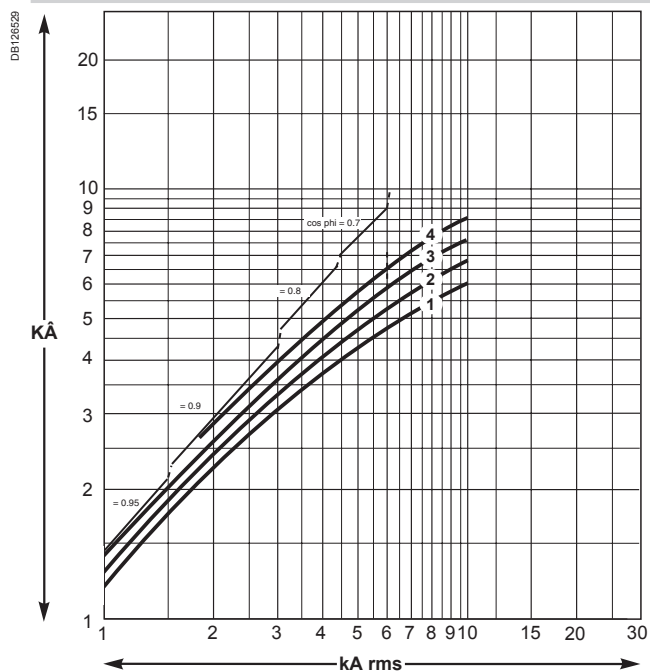
Ue: 240 V a 1P
Ue: 415 V a 2, 3P



Ue: 240 V a 2, 3P



Ue: 440 V a 2, 3P



Tripping curves IEC 60947-5 / GB 14048-2

The operating range of the magnetic trip unit is included for:

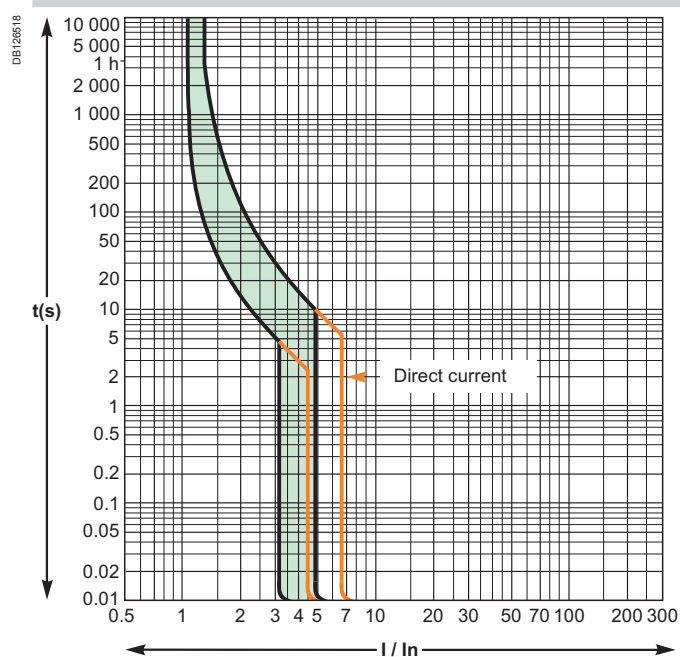
- b curve B: between 3.2 I_n and 4.8 I_n
- b curve C: between 7 I_n and 10 I_n
- b curve D: between 10 I_n and 14 I_n .

The curves show:

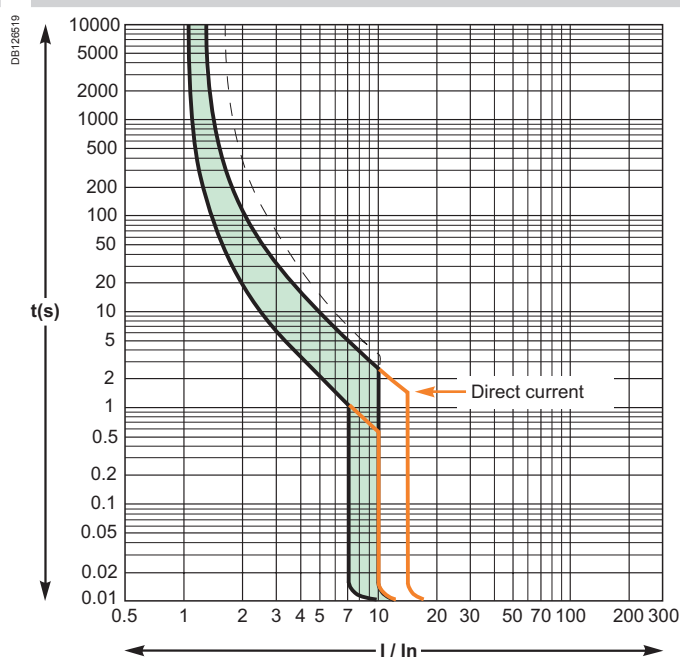
- b the cold thermal tripping limits (25 °C), charged poles
- b the electromagnetic tripping limits, 2 charged poles

C120

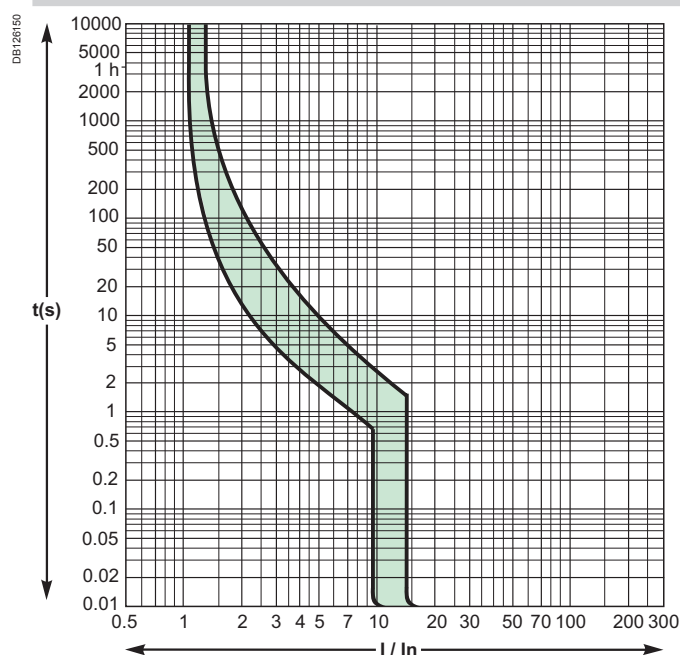
Curve B



Curve C



Curve D





2.0	24/05/2011	InDesign CS5	Sedoc
1.0	17/11/2010	Creation	Sedoc
Indice	Date	Modification	Name