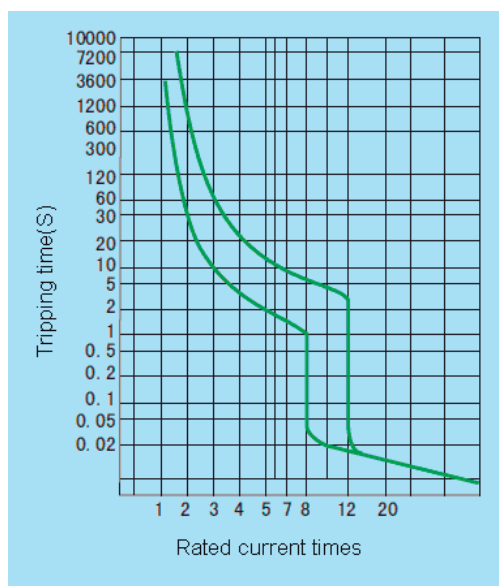




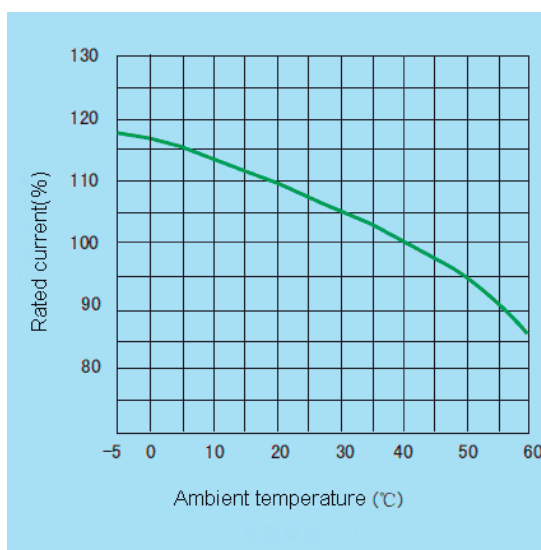
TECNOPARTES

RIO DE JANEIRO

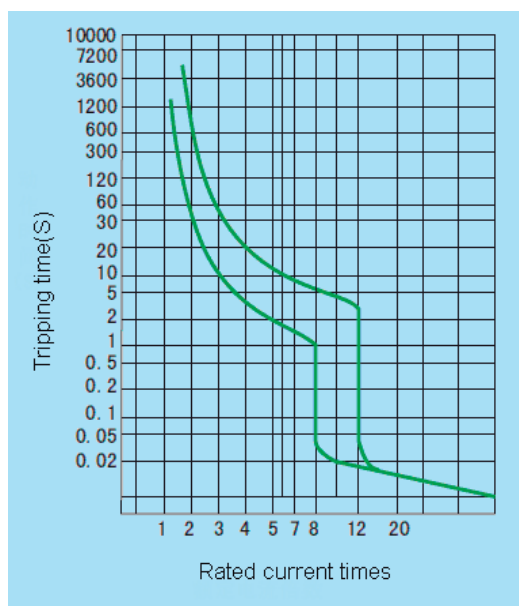
GRÁFICO DE TEMPO DE RUPTURA E A CURVA DE CORREÇÃO DE TEMPERATURA DOS DIJUNTORES CAIXA MOLDADA LKM1



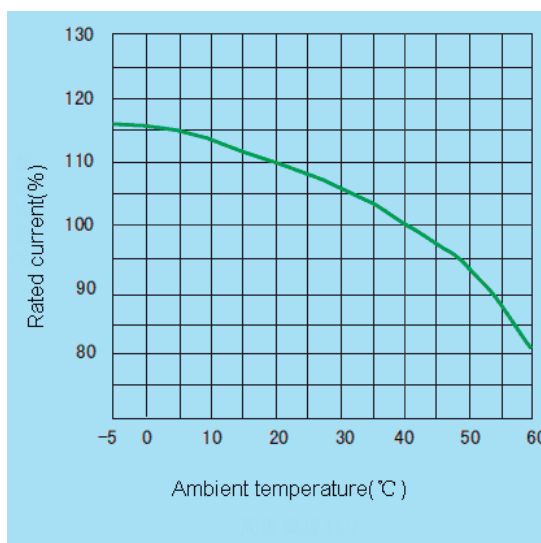
LKM1-63 (10-32A)
LKM1-100 (16-32A)
Curva Característica



LKM1-63 (10-32A)
LKM1-100 (16-32A)
Curva de Ajuste de Temperatura



LKM1-63(40-63A)
LKM1-100 (40-100A)
Curva Característica

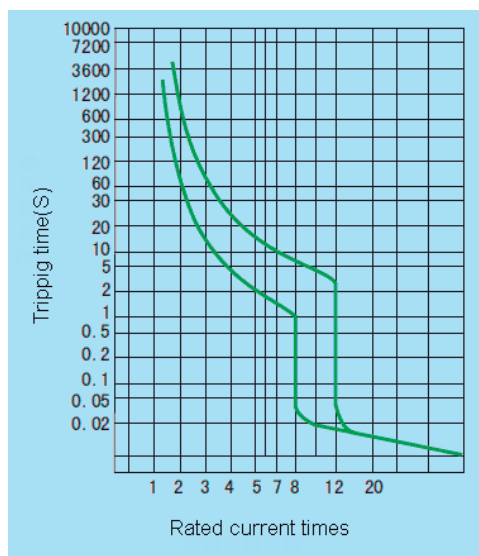


LKM1-63 (40-63A)
LKM1-100 (40-100A)
Curva de Ajuste de Temperatura

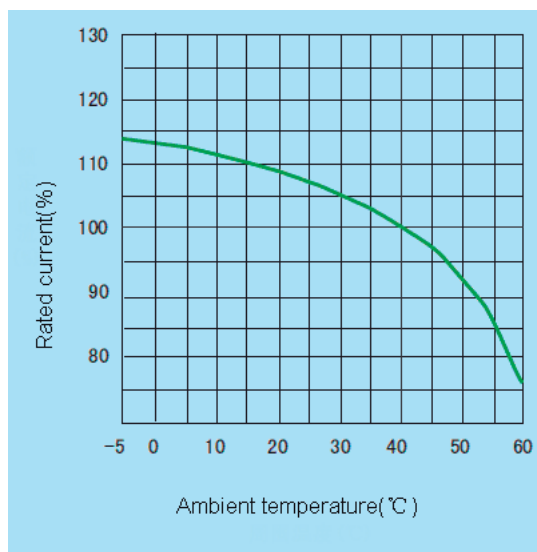


TECNOPARTES

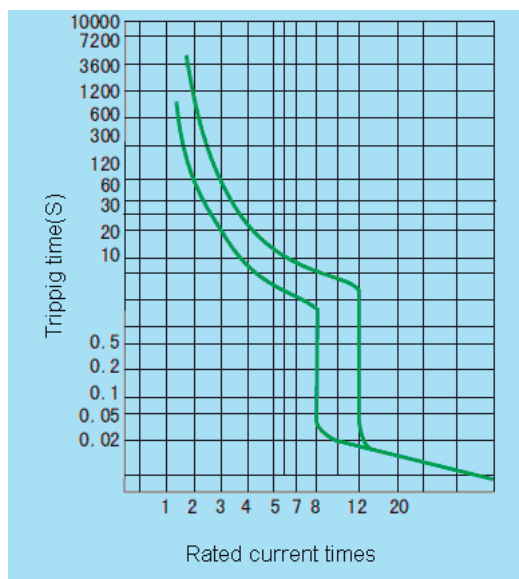
RIO DE JANEIRO



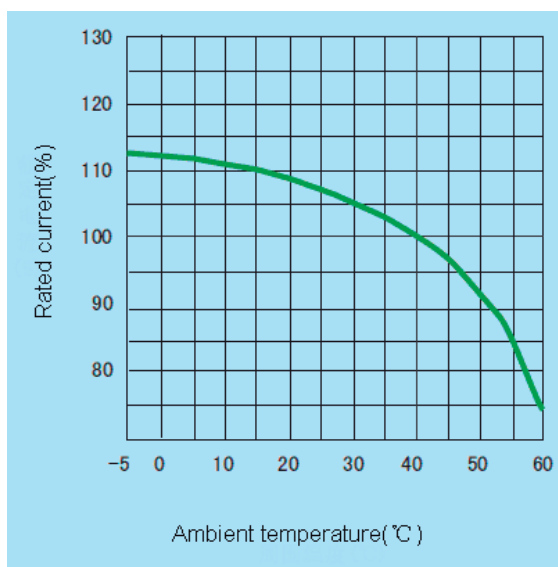
LKM1-225A (180-250A)
Curva Caracteristica



LKM1-225A (180-250A)
Curva de Ajuste de Temperatura



LKM1-400 (315-400A)
Curva Caracteristica

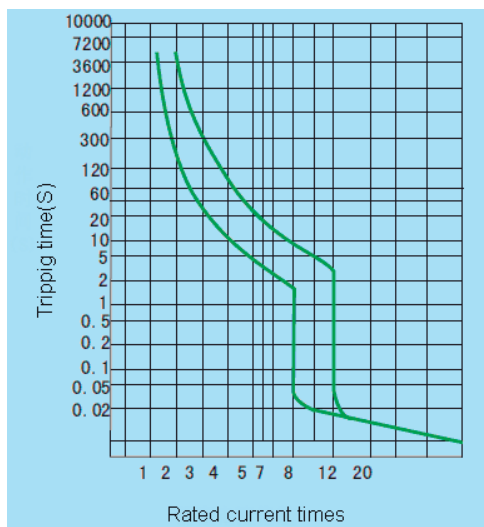


LKM1-400 (315-400A)
Curva de Ajuste de Temperatura

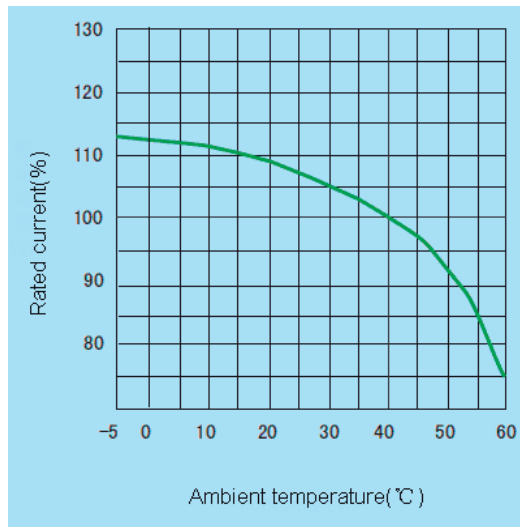


TECNOPARTES

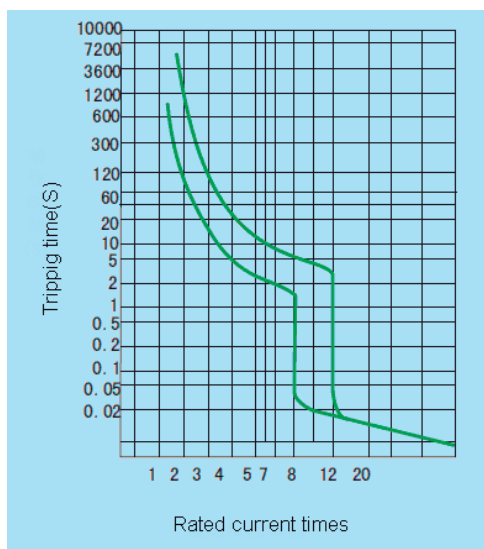
RIO DE JANEIRO



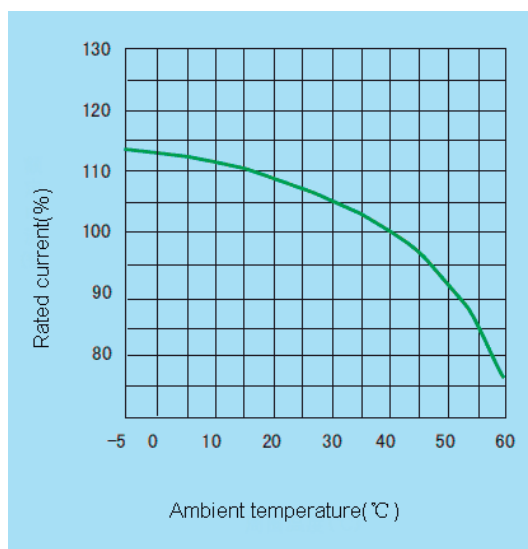
LKM1-630 (500-630A)
LKM1-800 (700-800A)
Curva Caracteristica



LKM1-630 (500-630A)
LKM1-800 (700-800A)
Curva de Ajuste de Temperatura



LKM1-1250 (1000-1600A)
Curva Caracteristica



LKM1-1250 (1000-1600A)
Curva de Ajuste de Temperatura