Embase - MSTBA 2,5/10-G-5,08 - 1757323

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L'illustration représente une version 10 pôles de l'article

Embase, Intensité nominale: 12 A, Tension de référence (III/2): 320 V, Nbre. pôles: 10, Pas: 5,08 mm, Coloris: vert, Surface des contacts: étain, Montage: Soudage

Product Features

- Autres longueurs de picots sur demande
- Enfichage parallèle à l’axe du conducteur
- Type W avec rehausse
- Embase standard pour 320 V (III/2)

Key commercial data

package_quantity	100
GTIN	4017918029852

Technical data

Dimensions

Longueur	12 mm
Pas	5,08 mm
Cote a	45,72 mm
Dimensions des picots	1 x 1 mm
Diamètre de perçage	1,4 mm

Généralités

Famille d'articles	MSTBA 2,5/..-G
Groupe d'isolant	I
Tension de choc assignée (III/3)	4 kV
Tension de choc assignée (III/2)	4 kV
Tension de choc assignée (II/2)	4 kV
Tension de référence (III/3)	250 V
Tension assignée (III/2)	320 V
Tension assignée (II/2)	400 V
Connexion selon la norme	EN-VDE
Intensité nominale I_N	12 A
Courant de charge maximal	12 A
Matériau isolant	PA

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Technical data

Généralités

Classe d'inflammabilité selon UL 94	V0
Coloris	vert
Nombre de pôles	10

classifications

eCl@ss

eCl@ss 4.0	272607xx
eCl@ss 4.1	27260701
eCl@ss 5.0	27260701
eCl@ss 5.1	27260701
eCl@ss 6.0	27260704
eCl@ss 7.0	27440402
eCl@ss 8.0	27440402

ETIM

ETIM 3.0	EC001121
ETIM 4.0	EC002637
ETIM 5.0	EC002637

UNSPSC

UNSPSC 6.01	30211810
UNSPSC 7.0901	39121409
UNSPSC 11	39121409
UNSPSC 12.01	39121409
UNSPSC 13.2	39121409

approvals

CSA / UL Recognized / VDE Gutachten mit Fertigungsüberwachung / cUL Recognized / GOST / IECEE CB Scheme / GOST / CSA / CCA / cULus Recognized /

Approval details

CSA

Usegroups	**B**	**D**
Tension nominale UN	300 V	300 V
Intensité nominale IN	15 A	10 A
mm²/AWG/kcmil		

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approvals

UL Recognized

Usegroups	B	D
Tension nominale UN	300 V	300 V
Intensité nominale IN	15 A	10 A
mm²/AWG/kcmil		

VDE Gutachten mit Fertigungsüberwachung

Tension nominale UN	250 V
Intensité nominale IN	12 A
mm²/AWG/kcmil	

cUL Recognized

Usegroups	B	D
Tension nominale UN	300 V	300 V
Intensité nominale IN	15 A	10 A
mm²/AWG/kcmil		

GOST

IECEE CB Scheme

Tension nominale UN	250 V
Intensité nominale IN	12 A
mm²/AWG/kcmil	

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approvals

Usegroups	B	D
Tension nominale UN	300 V	300 V
Intensité nominale IN	10 A	10 A
mm²/AWG/kcmil		

CCA	
Tension nominale UN	250 V
Intensité nominale IN	12 A
mm²/AWG/kcmil	

cULus Recognized

accessories

Cache

MSTB-BL - 1755477



Repère pour borne imprimé

SK 5,08/3,8:FORTL.ZAHLEN - 0804293



Élément de codage

CR-MSTB - 1734401



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accessories

Repère pour borne vierge

SK 5,08/3,8:UNBEDRUCKT - 0805412



Crayon de marquage

B-STIFT - 1051993



accessories

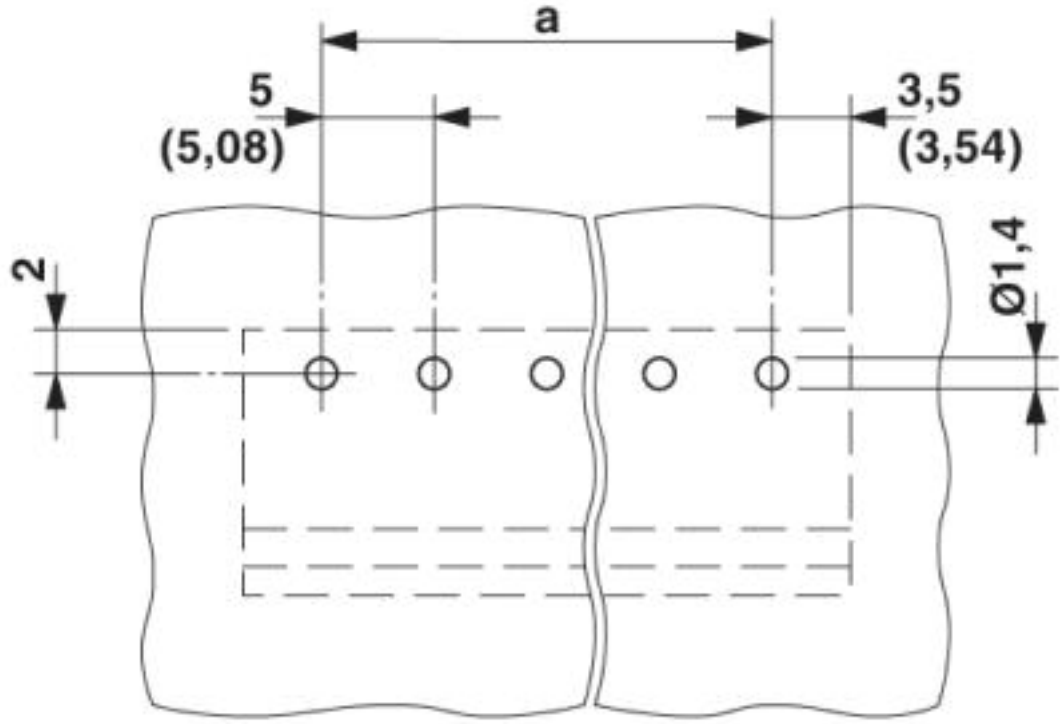
SK 5,08/3,8:SO - 0805085



Drawings

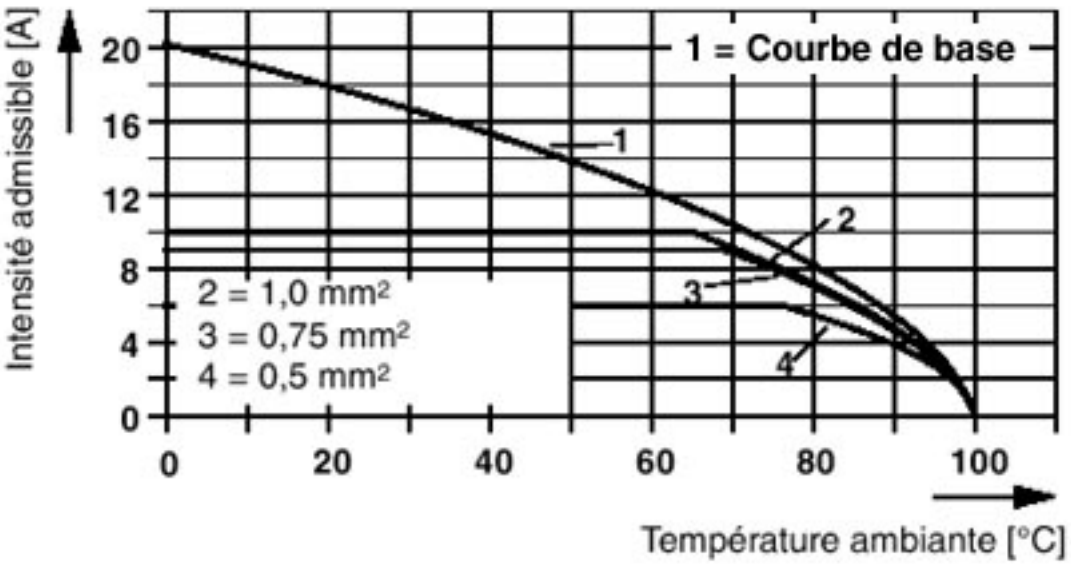
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Gabarit de perçage



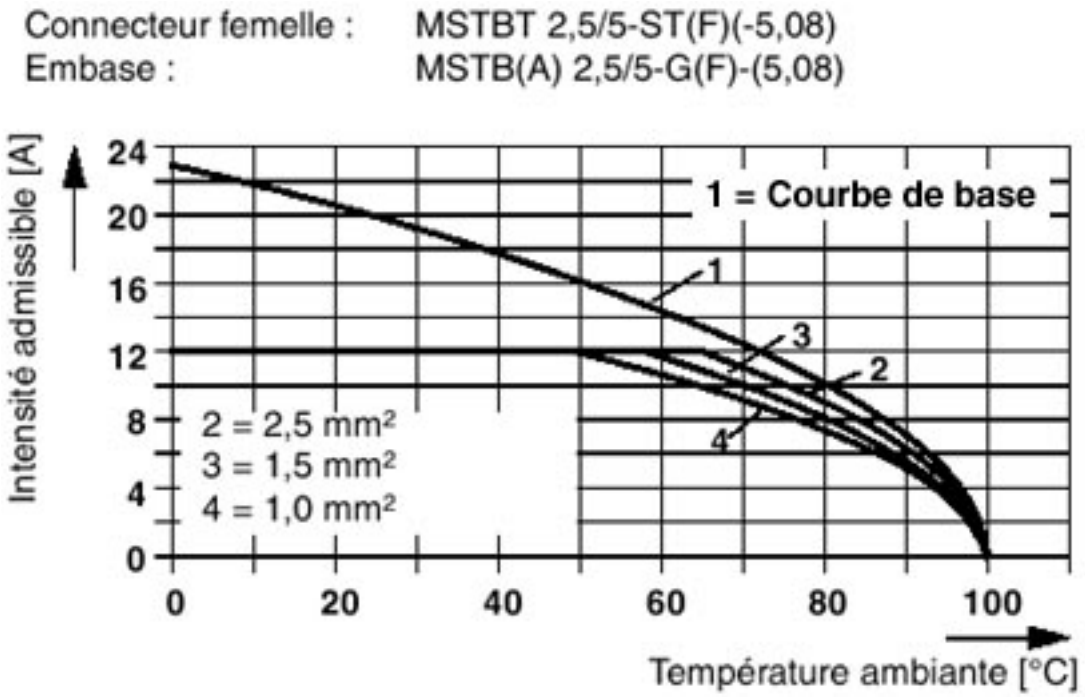
Diagramme

Connecteur femelle : QC 1/5-ST(F)-5,08
Embase : MSTB(A) 2,5/5-G(F)-5,08

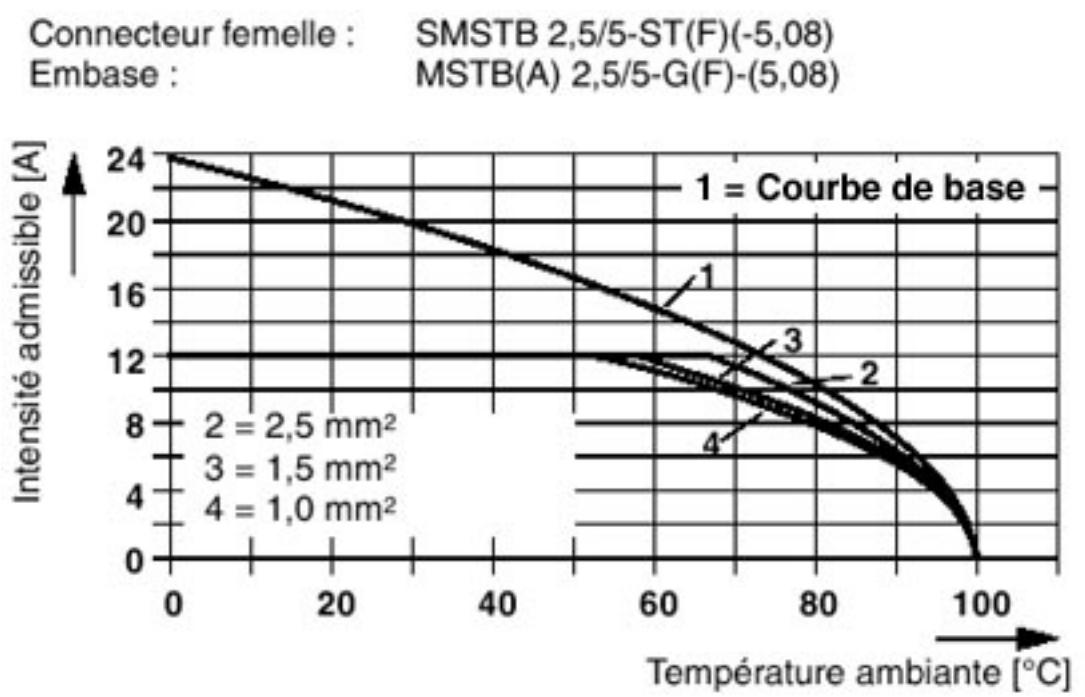


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Diagramme

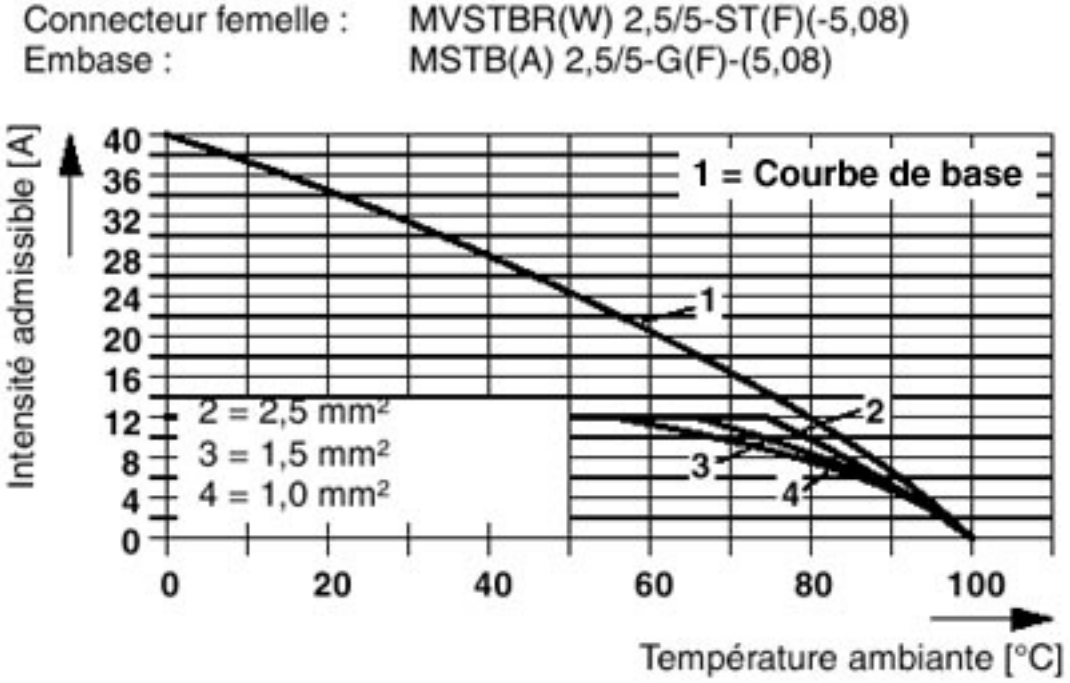


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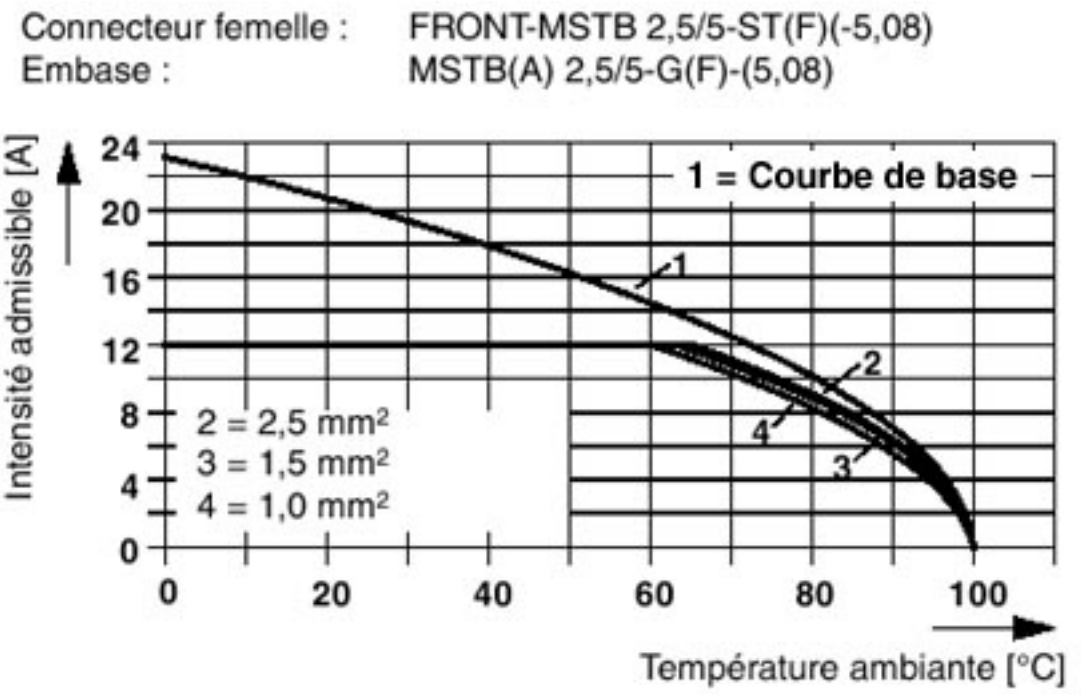


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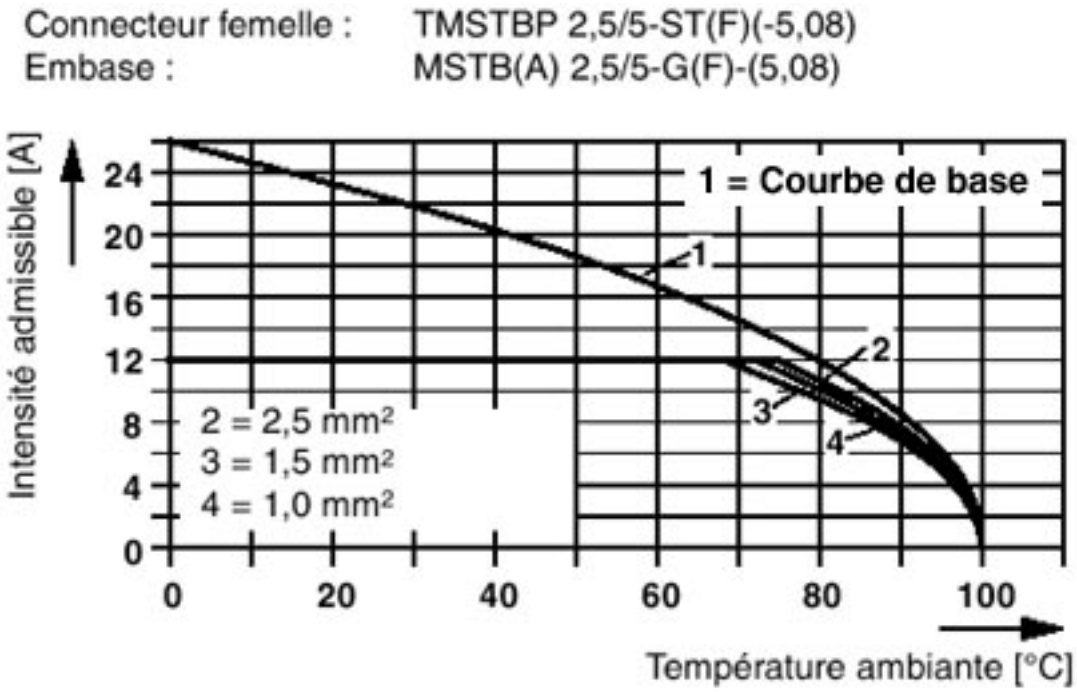


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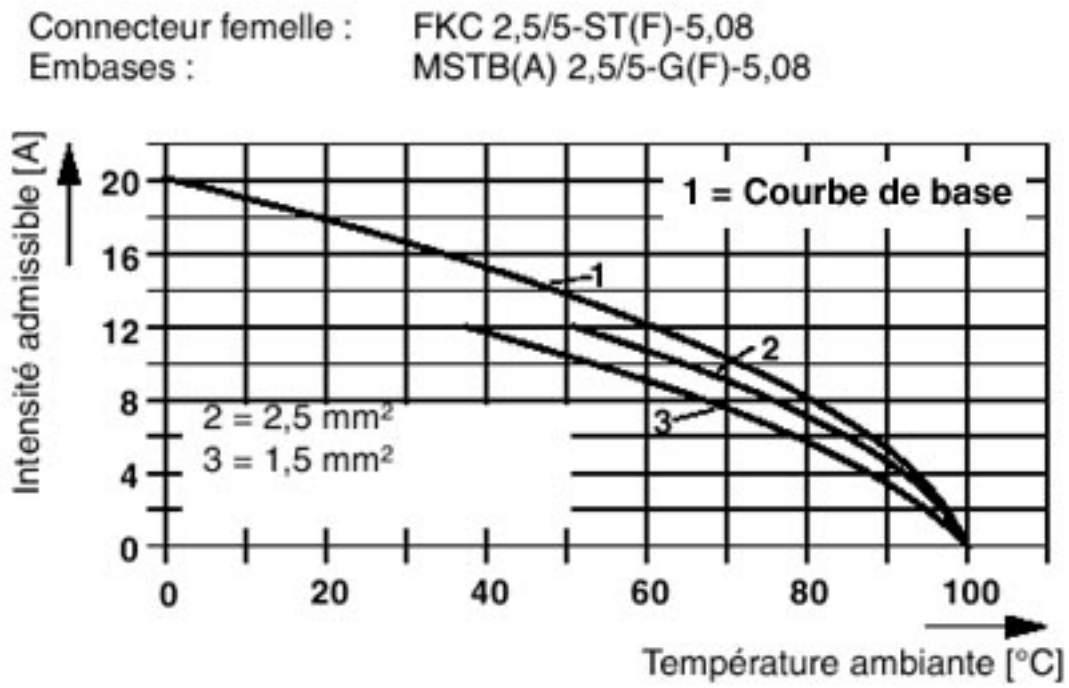


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Diagramme

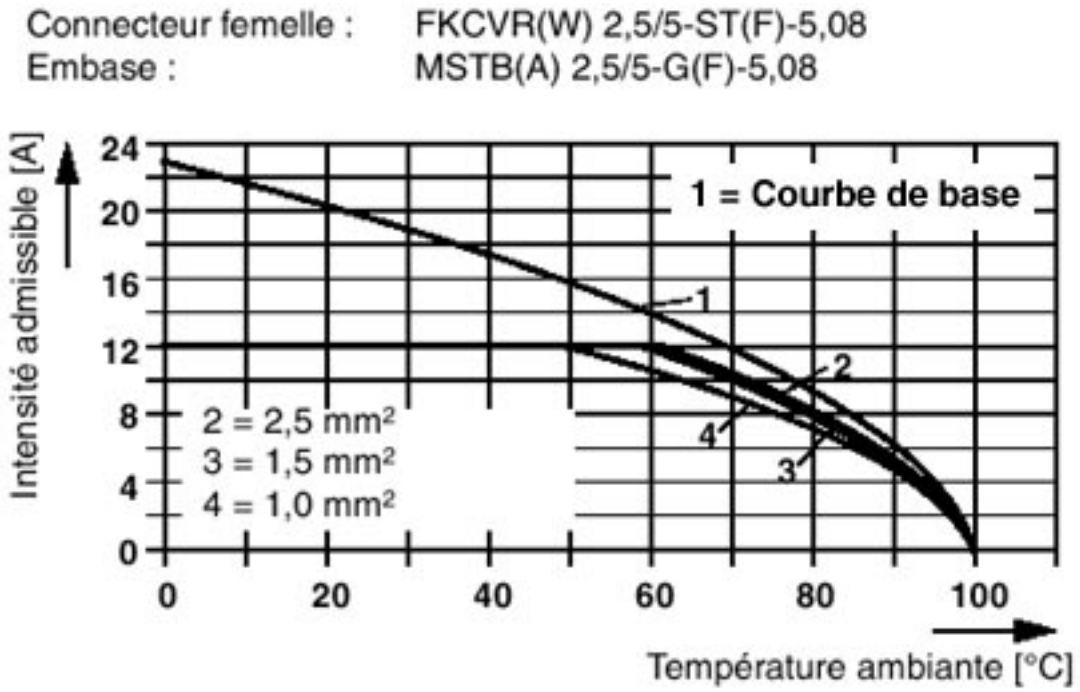


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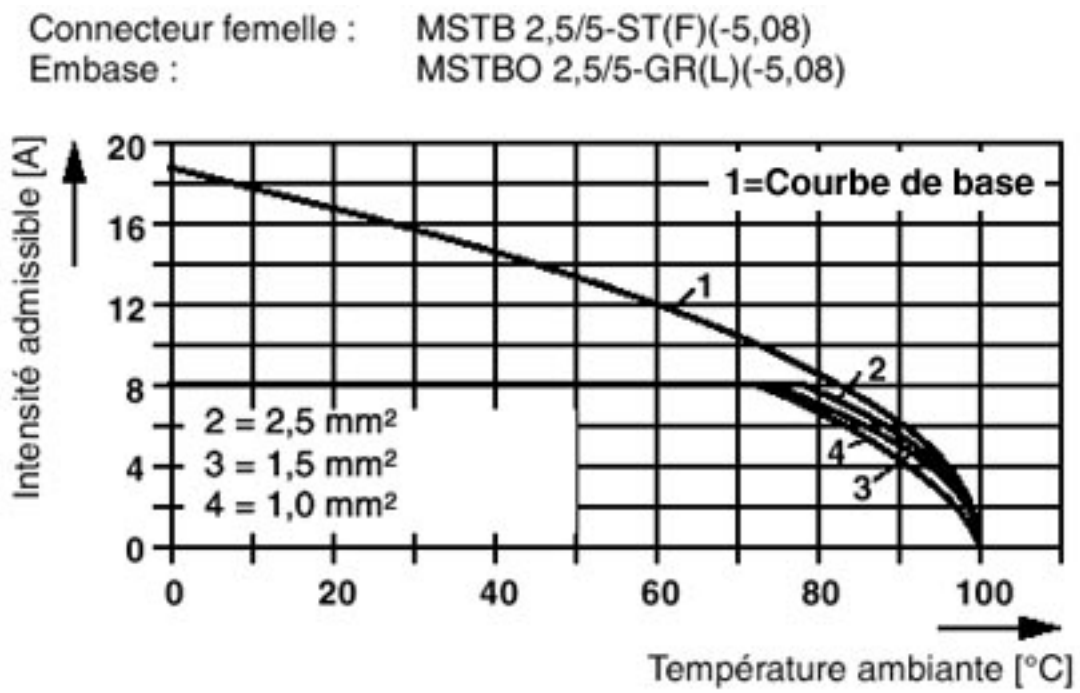


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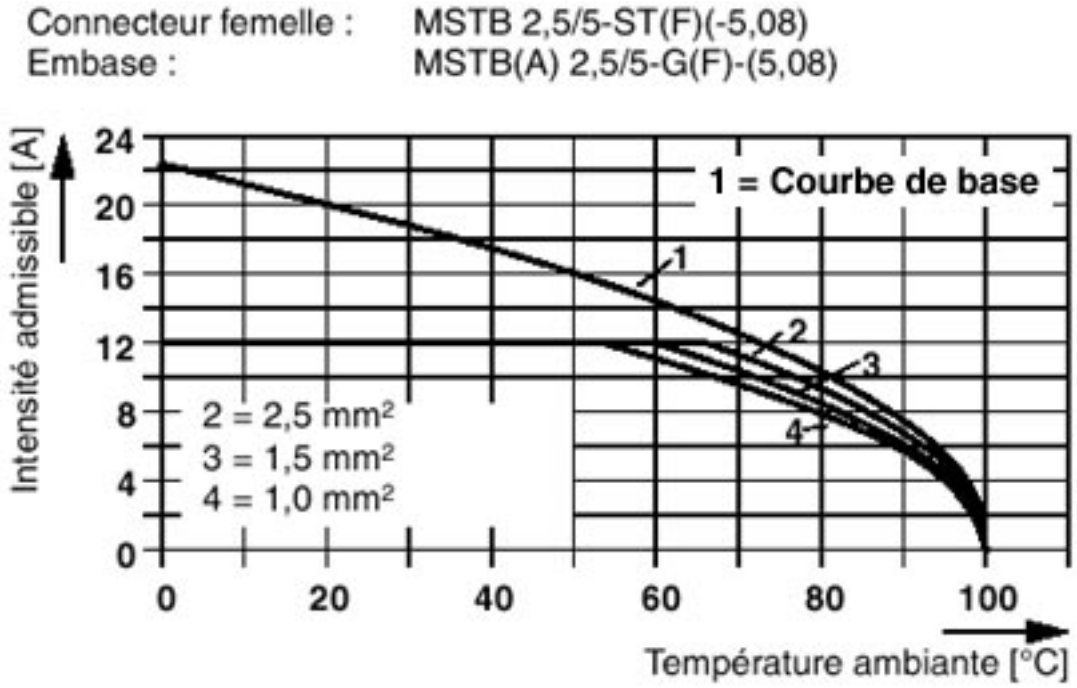


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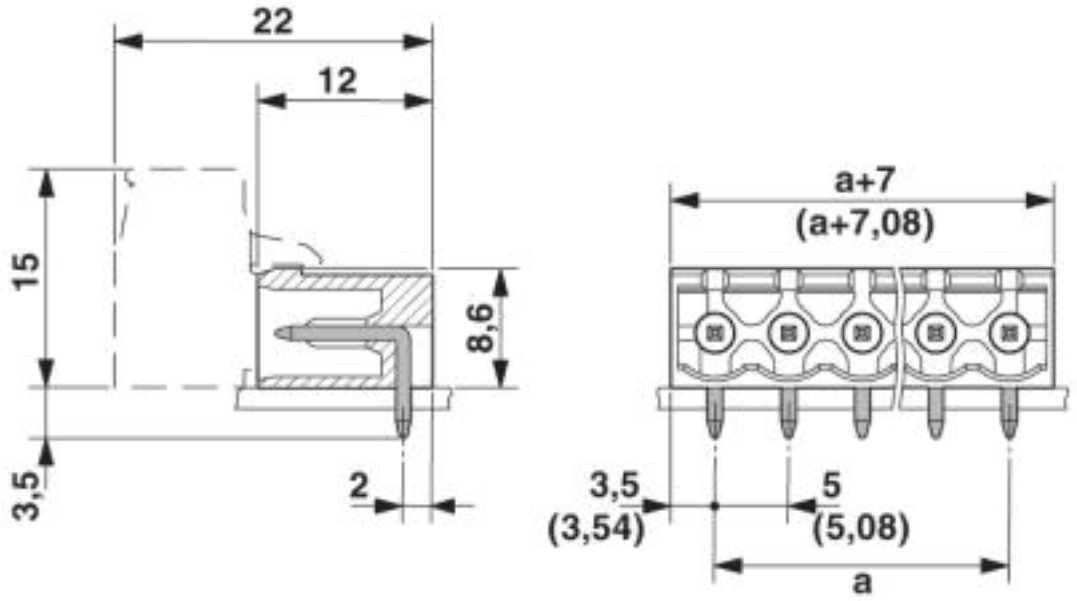


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Diagramme



Dessin coté



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