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REVISIONS

P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	H	ECR-21-001800	11FEB2021	BM	NA

MARKING / MARQUAGE: SIMEL ISOLAMES[®] 10x16x0.8 Cu-ETP 105°C -CE 1319 N° de lot

Total width maxi C = 22.5
Largeur totale maxi

Width
Largeur 15.5

Insulation thickness = 1.8 à 2
Epaisseur d'isolant

NOTE:
Thickness UL requirement average 1.850 mm
minimum 1.762 mm

Delivery length
Longueur de livraison

A = Thickness according to the quantity of sheet
Epaisseur suivant nombre de lames

B = Total thickness
Epaisseur totale

PN	CATALOG NBR REFERENCE	SECTION	A	B maxi
	ISOLAMES 12x16x0.8	148.8 mm ²	9.6	16.1
	ISOLAMES 11x16x0.8	136.4 mm ²	8.8	15.3
X-0708520-X	ISOLAMES 10x16x0.8	124 mm ²	8	14.5
	ISOLAMES 9x16x0.8	111.6 mm ²	7.2	13.7
	ISOLAMES 8x16x0.8	99.2 mm ²	6.4	12.9
	ISOLAMES 7x16x0.8	86.8 mm ²	5.6	12.1
X-0708518-X	ISOLAMES 6x16x0.8	74.4 mm ²	4.8	11.3
	ISOLAMES 5x16x0.8	62 mm ²	4	10.5
X-0708517-X	ISOLAMES 4x16x0.8	49.6 mm ²	3.2	9.7
X-0708516-X	ISOLAMES 3x16x0.8	37.2 mm ²	2.4	8.9
X-0708515-X	ISOLAMES 2x16x0.8	24.8 mm ²	1.6	6
	ISOLAMES 1x16x0.8	12.4 mm ²	0.8	7.3

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IL EST SUSCEPTIBLE D'ETRE REVISE. POUR OBTENIR LA DERNIERE REVISION,
CONTACTER LE SERVICE TECHNIQUE DE TYCO ELECTRONICS SIMEL SAS,
21220 GEVREY-CHAMBERTIN, FRANCE

DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SUIV NB DE DECIMALES): 0 PLC/DEC: ±0 1 PLC/DEC: ±0 2 PLC/DEC: ±0 3 PLC/DEC: ±0 4 PLC/DEC: ±0 ANGLES ±-
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MATERIAL MATIERE Cu/Copper + PVC 105°C	FINISH FINITION -
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DWN/DESSINE BHARATH B M	11FEB2021
CHK/VERIFIE B. MILLOT	-
APVD /APPROUVE N. ALMEIDA	-
PRODUCT SPEC SPEC. PRODUIT	-
APPLICATION SPEC SPEC. APPLICATION	-
WEIGHT MASSE APPROX.	-
CUSTOMER DRAWING /PLAN CLIENT	

TOLERANCES UNLESS OTHERWISE SPECIFIED TOLERANCES NON SPECIFIEES: -			
STE TE Connectivity		NAME TITRE ISOLAMES .x16x0.8 Flexible Insulated Bars	
SIZE FORMAT A3	CAGE CODE 00779	DRAWING NO No PLAN G=708515	RESTRICTED TO RESERVE A -
UNIQUEMENT POUR REFERENCE	SCALE ECHELLE -/-	SHEET FEUILLE	OF DE
REV H			