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DIFFUSION RESTREINTERELEASED FOR PUBLICATION
LIBRE A LA DIFFUSION

2011



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LOC

DIST

REVISIONS

P

LTR
REVDESCRIPTION
MODIFICATIONS

DATE

DWN
DESSAPVD
APPR

A

CREATION

01-Apr-14

JG

-

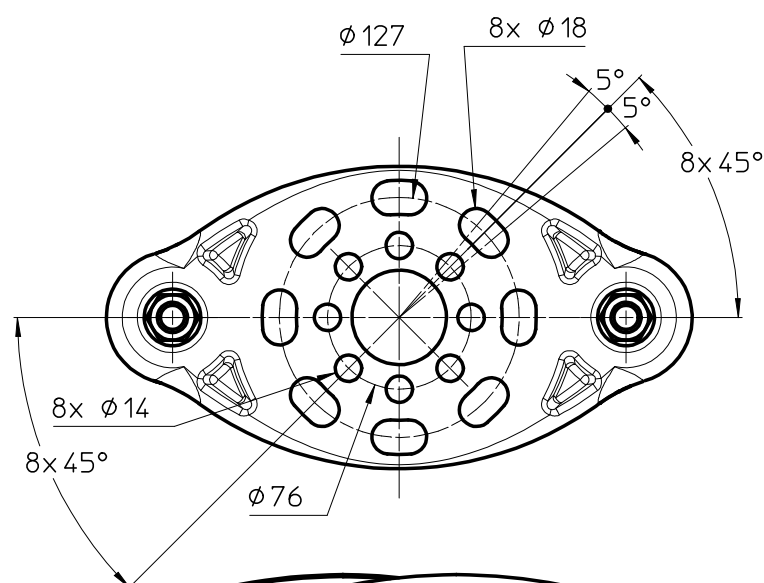
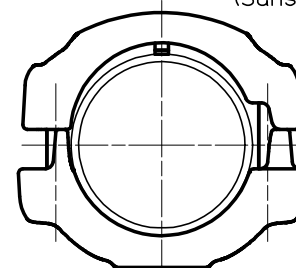
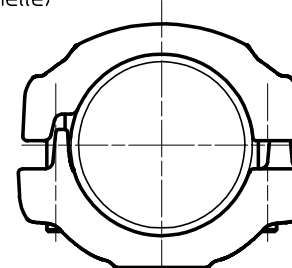
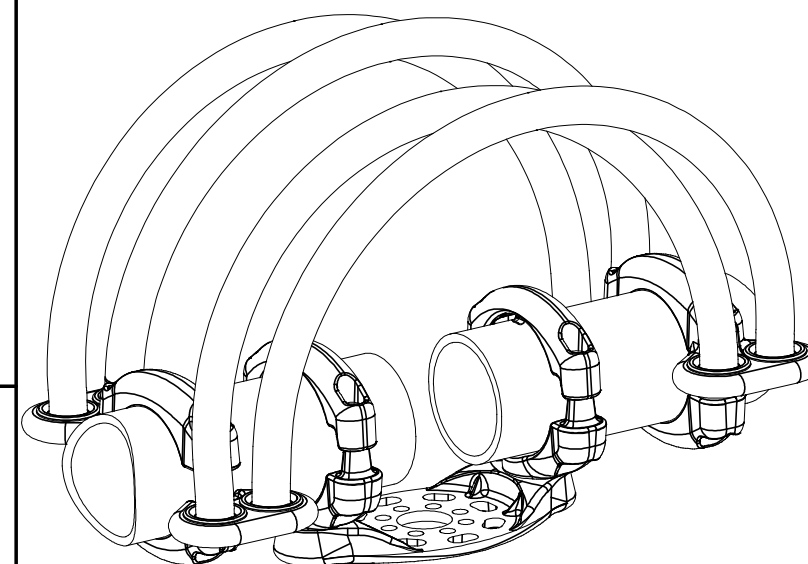
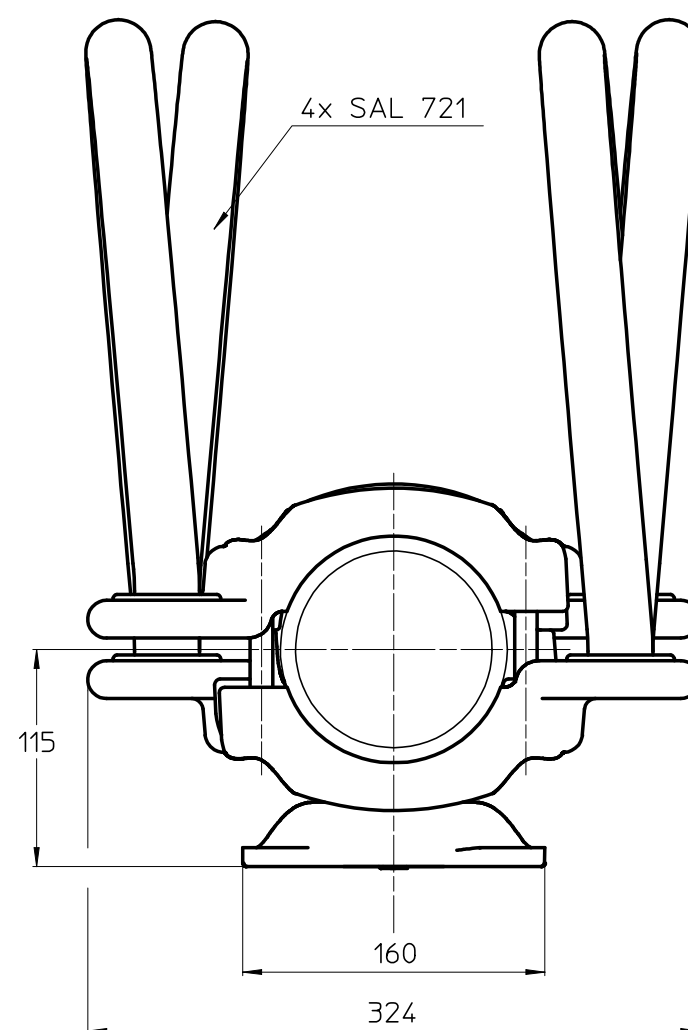
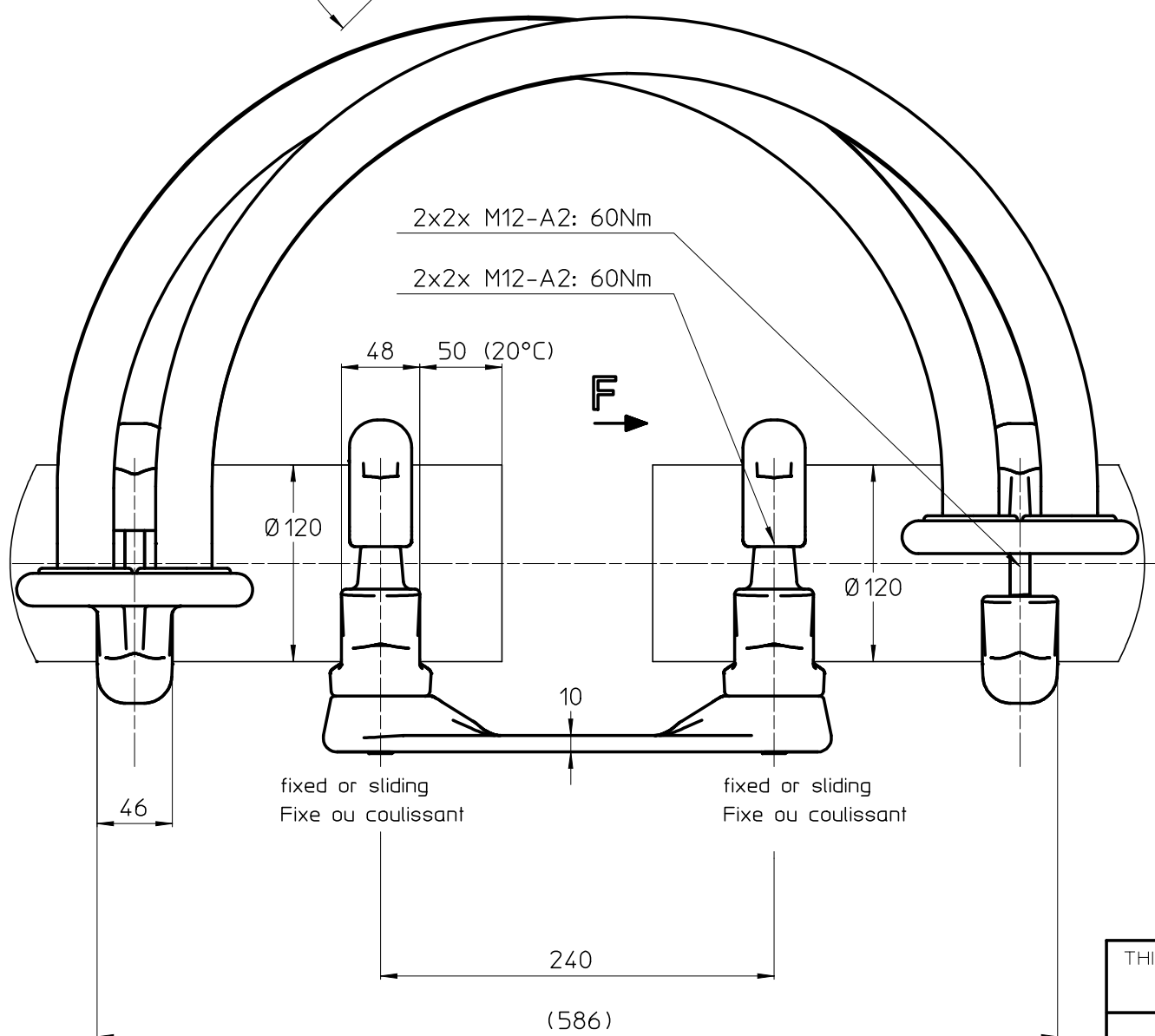
B

UPDATED DRAWING

22-May-14

JG

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**F**(No scale)
(Sans échelle)Sliding
CoulissantFixed
FixeNo scale
Sans échelle

CONNECTOR - RACCORD

MATERIEL - MATIERE	Al
VOLTAGE - TENSION	420 kV
RATED CURRENT - In	3150 A
SHORT TIME CURRENT - Icc	40 kA/3s - 63 kA/1s

PROJECT - PROJET	
VOLTAGE - TENSION	
CUSTOMER - CLIENT	

FIXATION:

TE **TE connectivity**
SIMEL PRODUCTSNAME
TITRE Ø120 BUSBAR SUPPORT ON P3-P5 BPI
SUPPORT TUBE Ø120 SUR ISO P3-P5
5 TJL 82 P3-P5 T120 47

SIZE FORMAT	CAGE CODE	DRAWING NO No PLAN	RESTRICTED TO RESERVE A
A3	00779	C=2818665	-

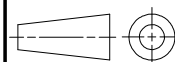
CUSTOMER DRAWING /PLAN CLIENT	UNIQUEMENT POUR REFERENCE	SCALE Echelle 1/4	SHEET FEUILLE 1 OF DE 1	REV B
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THIS DRAWING IS A CONTROLLED DOCUMENT.

CE PLAN EST UN DOCUMENT CONTRÔLÉ PAR TYCO ELECTRONICS CORPORATION
IL EST SUSCEPTIBLE D'ÊTRE REVISÉ. POUR OBTENIR LA DERNIÈRE RÉVISION,
CONTACTER LE SERVICE TECHNIQUE DE TYCO ELECTRONICS SIMEL SAS,
21220 GEVREY-CHAMBERTIN, FRANCE.

DIMENSIONS:

mm

MATERIAL
MATIERE -FINISH
FINITION -TOLERANCES UNLESS
OTHERWISE SPECIFIED PER
TOLERANCES NON SPECIFIÉES
SELON : "DWN /DESSINE
GODARD

01-Apr-14

CHK/VERIFIE

APVD/APPROUVE

PRODUCT SPEC
SPEC. PRODUIT
108-69090-001APPLICATION SPEC
SPEC. APPLICATIONAPPROX. WEIGHT
MASSE APPROX. 15.7 kg

ITEM: