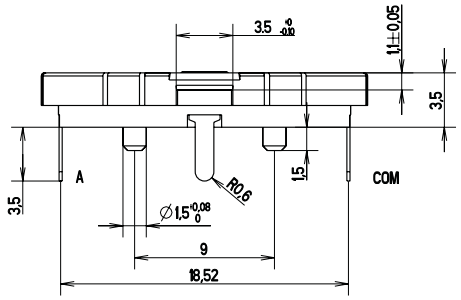
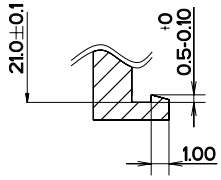
| REV. | N° DCR | NATURE DE LA MODIFICATION | DATE | VISA |
|---|---|---|---|---|
| A | ECR-4981 | Suppression reference 43 TA3 A00 FP | 23/06/2010 | L.B |



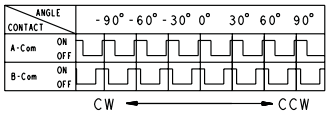

COVER DESIGN GUIDELINE




CONTACT CONFIGURATION

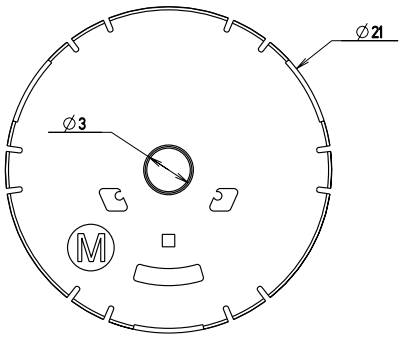
Push

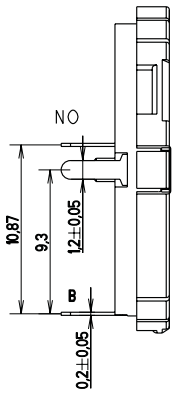
Rotation output waveform



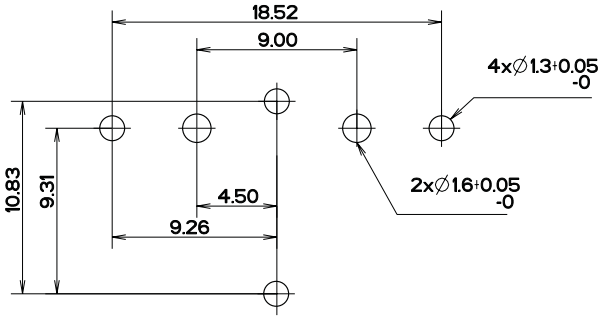

Numbers of detent : 24

Pulse/Rotation : 12 pulse/360°

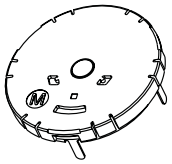


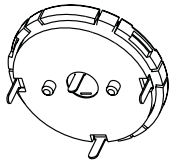




PCB LAYOUT




| Reference | Designation |
|---|---|
| 43 TA3 C00 FP | TSW A-3N-C LFS |



ECHELLE 2,000

| MATERIAL / VOLUME | TREATMENT | PROTECTION |
|---|---|---|

UNLESS OTHERWISE :
- DIMENSIONS GIVEN BEFORE PROTECTION
- BURRS AND SHARP EDGES DELETED

LINEAR TOLERANCE ± 0.4 | ANGULAR TOLERANCE ± 1 ° | SURFACE FINISH Ra . µ

CRITICAL DIMENSIONS 0 | SPC DIMENSIONS 0

CREATE BY JUPILLE.P DATE 07/09/2009

CHECKED BY KUBAT.L DATE .

APPROVED BY Laurent Kubat DATE 2010.06.24 08:52:15 +02'00'

MODIFICATION see revision table on the first sheet

REPLACE .

FILENAME 43MTA00FP.KPLUAE

FOLDER Dossier racine/dole.south.rd/zippy/bouton/produit

PART DESCRIPTION

# Tact and Sroll Wheel TYPE A

C&K Components

BP 359 - 39105 Dole - FRANCE -

SCALE 4,000

SIZE A3 | SHEET 1 / 1

PART NUMBER CU 43 MTA 001 FP | REV A

CE PLAN EST LA PROPRIETE DE C&K COMPONENTS SAS ET NE PEUT ETRE REPRODUIT OU COMMUNIQUE SANS SON AUTORISATION

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