



- Notes :
- 1 - Termination to PCB : Thru-hole tails  
Temperature/time profile according to : C&K PS-LF-002 specification.  
Since there are no boardlocks , the connector must be held in place on the PCB across the top face of the cover.
  - 2 - 2.5 microns min tin plating on contact terminal areas.  
0,1 microns min gold plating on switch terminal areas.
  - 3 - Contact forces :  
- max 0,5 N per contact with max. card thickness.  
- min 0,2 N per contact with min. card thickness.

- 4 - Card end travel switch NO activates when the sliding card is 0,9 mm from the card stop.
- 5 - For packaging on tray, see document : cu 030278Y0043.
- 6 - In case of customer accessories integration requesting an interface with CCM, please ask C&K for a 3D model.

MATIERE	TRAITEMENT	PROTECTION
SAUF INDIQUE : -COTES DONNEES AVANT PROTECTION -BAVURES ET ARETES VIVES SUPPRIMEES	TOL. LINEAIRE ± 0,1 TOL. ANGULAIRE ± 2° ETAT DE SURFACE Ra	DIMENSIONS CRITIQUES DIMENSIONS SPC LANGAGE E
DESIGNE D.FERRATON VERIFIE G.PINON APPROUVE L.KUBAT	DATE 24-02-2009 DATE 24-02-2009 DATE 24-02-2009	ANALYSE Y TAB. FAM. Y PROVE Y
 C&K Components BP 359 - 39105 Dole - FRANCE -	PROJECTION 1ER DIEDRE ECHELLE 2	DESIGNATION CCM01-2112LFT thru-hole + 2 pegs at 3.14mm Without plastic brake
	TAILLE A3 FEUILLE 1 / 1	NUMERO CU 1112M1Y2112 REV

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