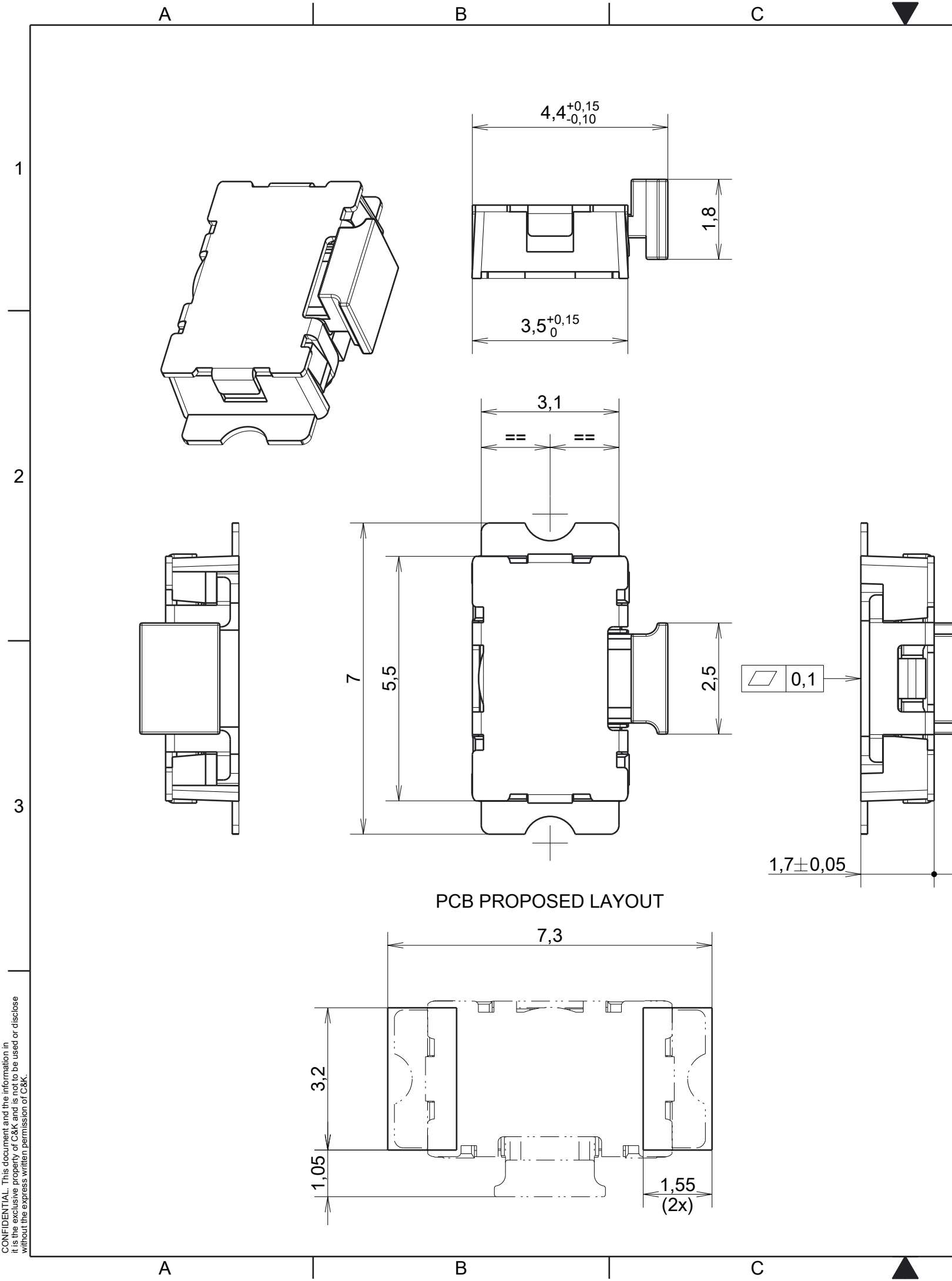




REV.	ECX	DESCRIPTION	DATE MM/DD/YY	SIGN.
L	D2000304	1,65+0,03/-0,05  1,7±0,05	06/20/2005	VP
M	D2000368	LFS or LFG added to the end of the designation	09/07/2005	LC
N	ECR-12732	Note with date code explication added Column force, delta and travel removed	11/12/2015	LB
P	ECR-13144	Reference on table updated with special P/n removed and PCB layout updated like PCB for KSS2	02/15/2016	LB
Q	ECR-16173	Marking removed on top plate and table	10/15/2019	LB

Y39A34310FP	KSS 343 G LFG
Y39A34110FP	KSS 341 G LFS
Y39A33310FP	KSS 333 G LFG
Y39A33110FP	KSS 331 G LFS
Y39A32310FP	KSS 323 G LFG
Y39A32110FP	KSS 321 G LFS
REFERENCE	DESIGNATION

SYSTEM CONFIDENTIAL

CREATED BY BOUVIER_L	DATE - MM/DD/YY 04-07-1997	CRITICAL CHARACTERISTICS (CC) : VARIATION COULD AFFECT PRODUCT SAFETY OR COMPLIANCE WITH GOVERNMENT REGULATIONS			SURFACE FINISH Ra : 0,05	
APPROVED BY Mayot, Jocelyn	DATE - MM/DD/YY 10/15/2019	SIGNIFICANT CHARACTERISTICS (SC) : VARIATION COULD AFFECT FUNCTION OR SATISFACTION OF CUSTOMER REQUIREMENTS			LINEAR TOLERANCE ±0,1	
DESCRIPTION KSS3XXG version standard actuator large M		PROJECTION			ANGULAR TOLERANCE ±.	
		STATE RELEASED				
		SCALE 10,000	SIZE A3	SHEET 1/1		
		REPLACE : .			DOLE	
CU39M3GA01FP					REV. Q	

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