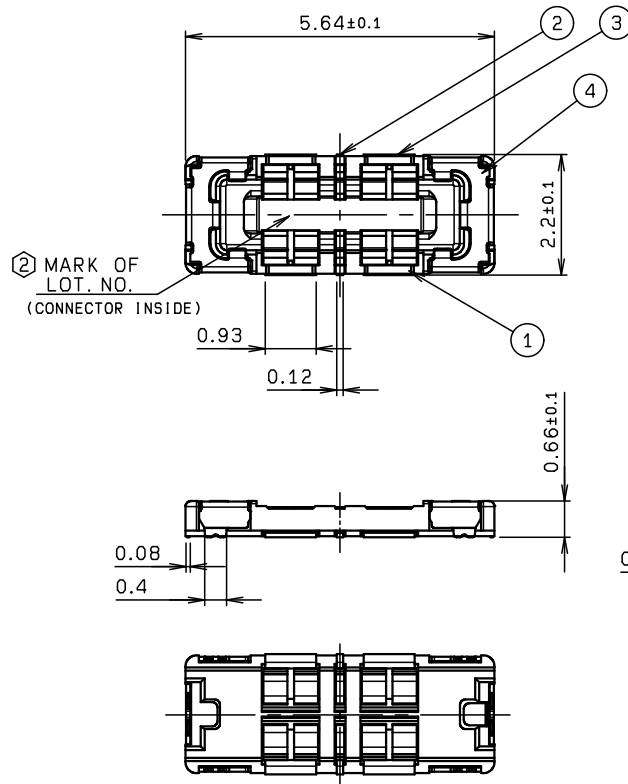
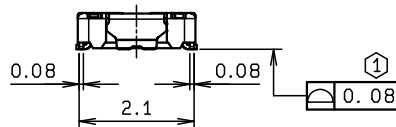
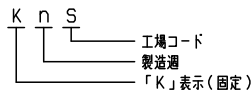


MATING CONDITION

注 記
NOTE

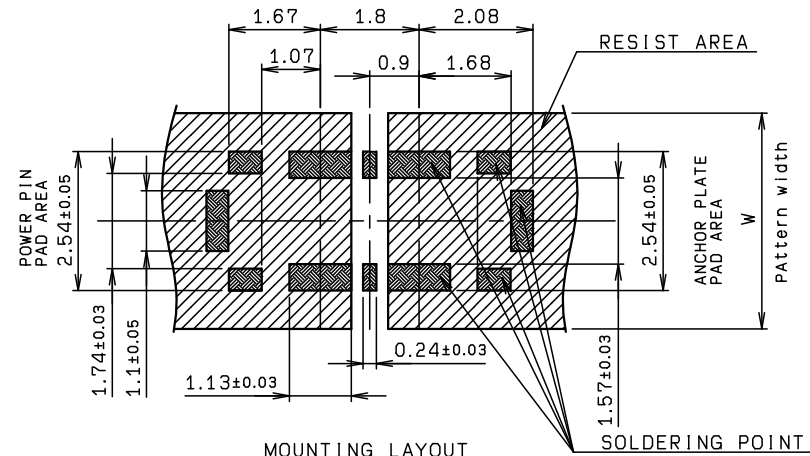
- ① テール及び金具底面の相互の輪郭度は、0.08MAX.
COPLANARITY OF CONTACT TAIL IS 0.08MAX.
- ② 図示の位置にLOT NO. を刻印する。(レーザー)
LOT NO. SHALL BE MARKED
AT THE SPECIFIED POSITION. (LASER)



※この注記は1ページ目にお適用
※THIS NOTES IS APPLICABLE TO
SHEET-1 ONLY.

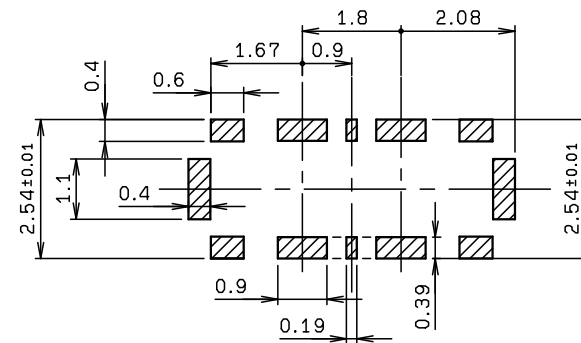
ROHS規制対応
COMPLIANT WITH
ROHS REGULATIONS

NO.	DESCRIPTION	PART NO.	QTY	MATERIAL	DRW NO.	REMARKS
1	INSULATOR		1	LCP		COLOR:BLACK
2	SIGNAL CONTACT		2	COPPER ALLOY		Au, Be-Free
3	POWER CONTACT		4	COPPER ALLOY		Au, Be-Free
4	ANCHOR PLATE		2	COPPER ALLOY		Au, Be-Free



MOUNTING LAYOUT

※CONDUCTOR THICKNESS:35μm(COPPER)

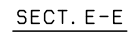
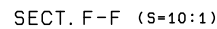


STENCIL LAYOUT

(t0.1)

TOLERANCE / 一般公差(S)		PRODUCT SPEC / 製品規格		C	DCN20739	2020/07/29	H. WATANABE	N. NAKAJIMA	A. TSUNEMURA
X <10 ±0.2		UNIT		B	DCN18695	2018/08/03	H. WATANABE	A. TSUNEMURA	K. YAMANE
10 ≤ X <30 ±0.25		mm		O	EDN-536	2015/11/10	H. WATANABE		K. YAMANE
30 ≤ X ±0.3		ANGLE		NO.	EDN/DCN	DATE	ISSUE	CHECKED	APPROVED
ANGLE / 角度		3RD		PART NAME / 品名					
±3°		SCALE		SERIES 7129 REC ASSY ST SMT WITH ANCHOR PLATE					
DRAWN		DATE		BATTERY BOARD TO BOARD H=0.7 W=2.2					
H. WATANABE		2015/11/10							
DESIGNED		CHECKED		PART NO. / 製番					
H. WATANABE		K. YAMANE		24 7129 002 001 829 +					
				DWG NO. / 図番					
				BJS 7129006					
				SHEET/REV					
				1/2 C					

KYOCERA



TOLERANCE / 一般公差 (S)		PRODUCT SPEC / 製品規格							
$10 \leq X < 30$ $30 \leq X$		± 0.2 ± 0.25 ± 0.3		UNIT		ANGLE		REFER TO SHEET 1/2	
				mm		3RD		NO.	
				SCALE		DATE		EDN/DCN	
				5 : 1		2015/11/10		DATE	
ANGLE / 角度		$\pm 3^\circ$		CHECKED		APPROVED		ISSUE	
DRAWN		DESIGNED		K. YAMANE		PART NAME / 品名		CHECKED	
H. WATANABE		H. WATANABE				SERIES 7129 REC EMBOSS ASSY		APPROVED	
						BATTERY BOARD TO BOARD H=0.7 W=2.2			
						PART NO. / 型番			
						24 7129 002 001 829 +			
						DWG NO. / 図番		SHEET/REV	
						BJS 7129006		2/2 C	