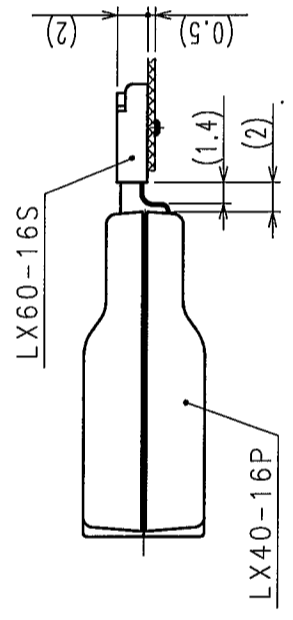
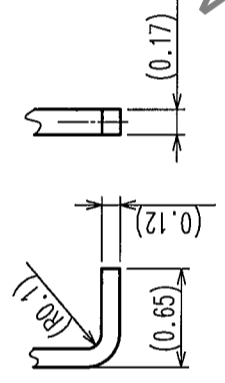


COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE

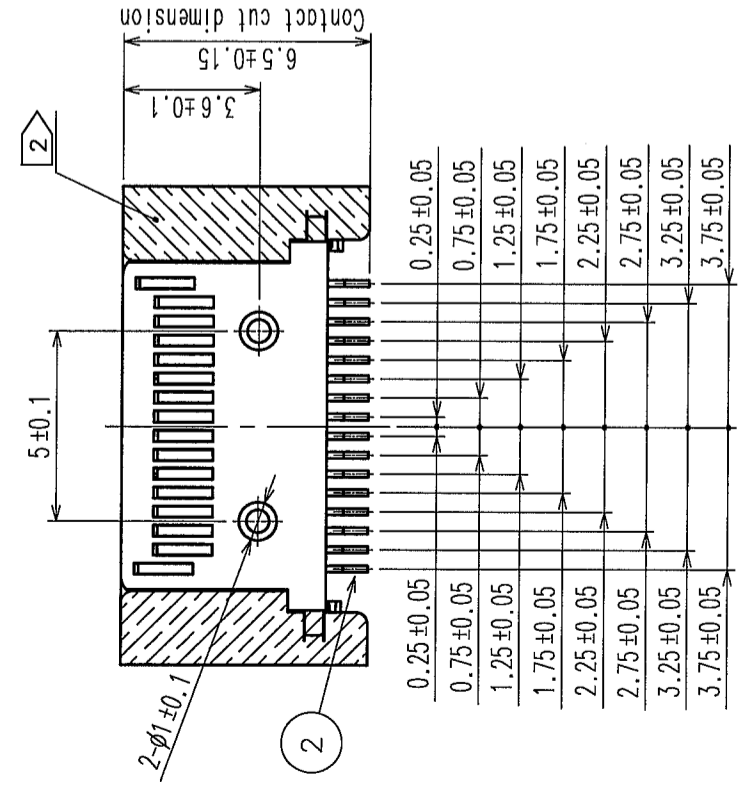
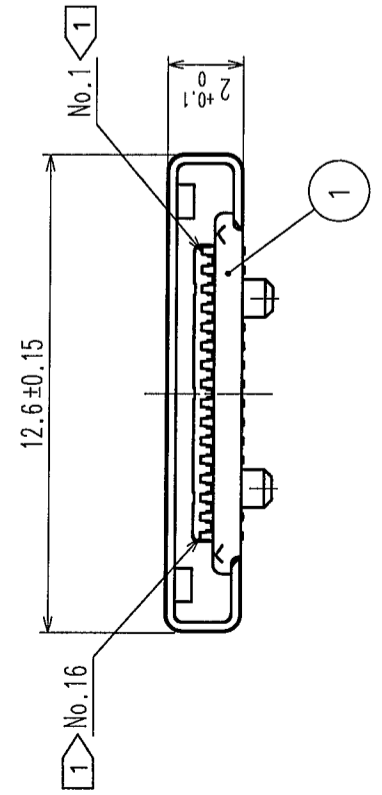
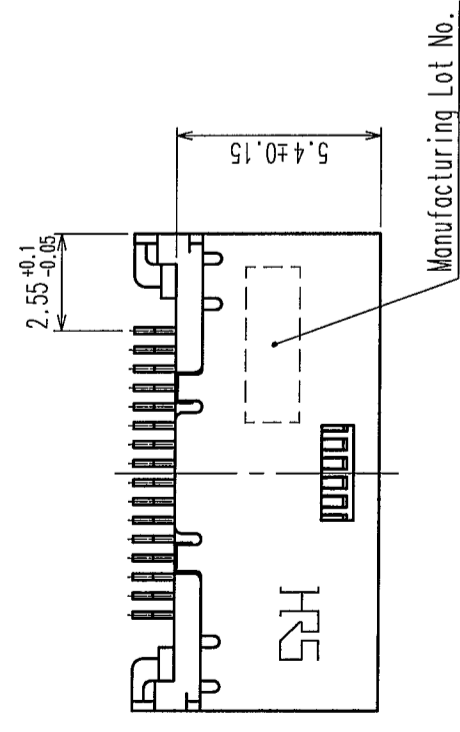
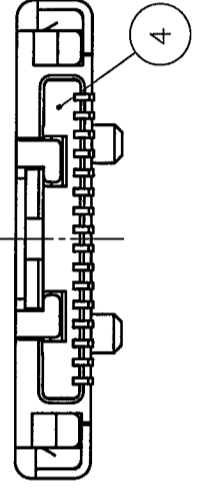
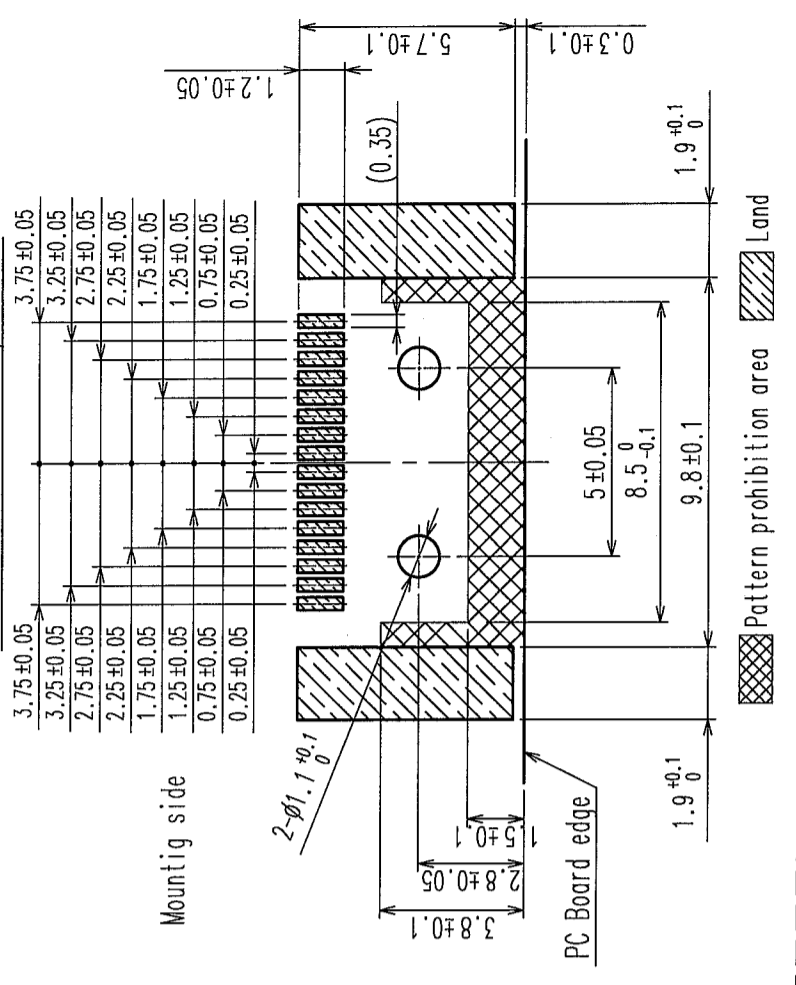
Mated (2:1)



Dimensions SMT lead (20:1)



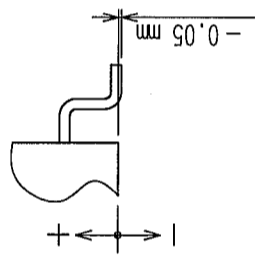
Recommended PC board pattern



Notes) 1. No.1 and 16 pin are dedicated to sequence contact.

2. shows selective gold flush plated area.

3. SMT contact coplanarity should be less than 0.1mm within the range from -0.1mm to +0.05mm.



NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
2	Copper alloy	Contact: Selective gold plating (0.3μm) Lead: Selective gold flush plating	4	PA9T(9TNYlon)	Color:black UL94V-0
1	PA9T(9TNYlon)	Color:black UL94V-0	3	Stainless steel	Selective gold flush plating
CODE NO. (OLD)			DRAWN		DESIGNED
			CHECKED		APPROVED
			RELEASED		
			DRAWN		DESIGNED
			CHECKED		APPROVED
			RELEASED		
SCALE		5 : 1	DRAWING NO.		EDC3-124882
UNITS		mm	PART NO.		LX60-16S
			CODE NO.		CL245-0001-0
			HIROSE ELECTRIC CO., LTD		



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