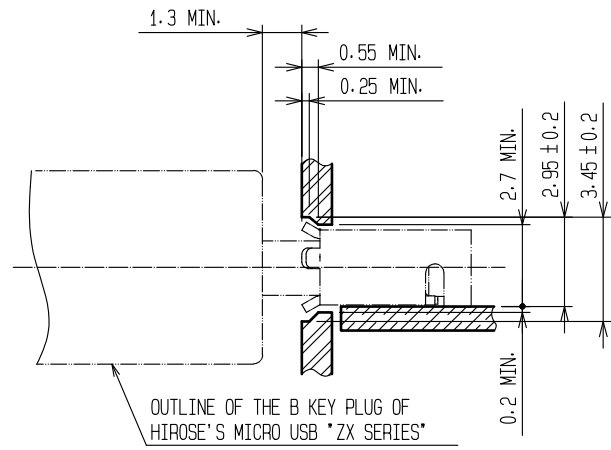
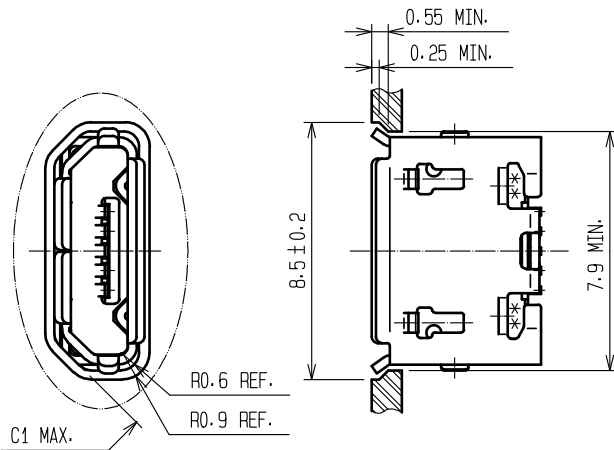
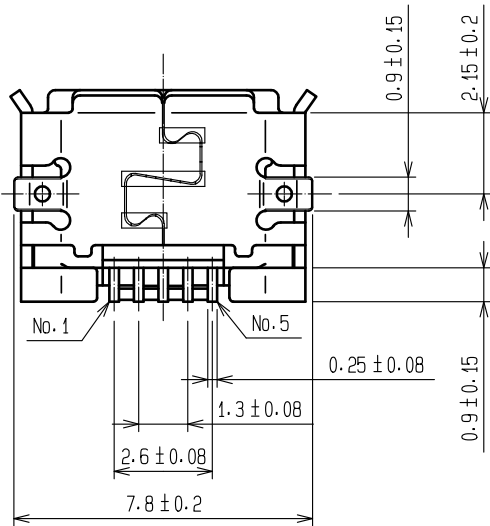
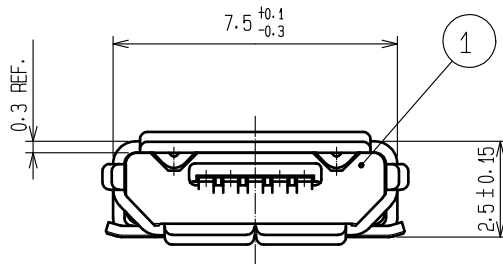
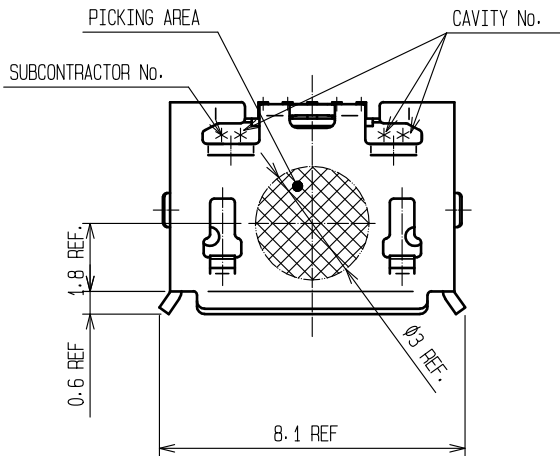
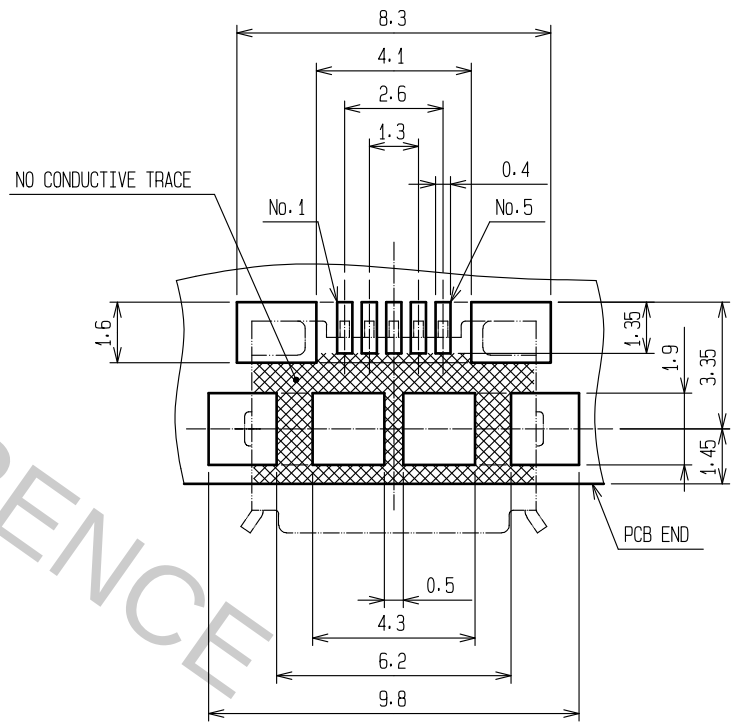




PCB LAYOUT



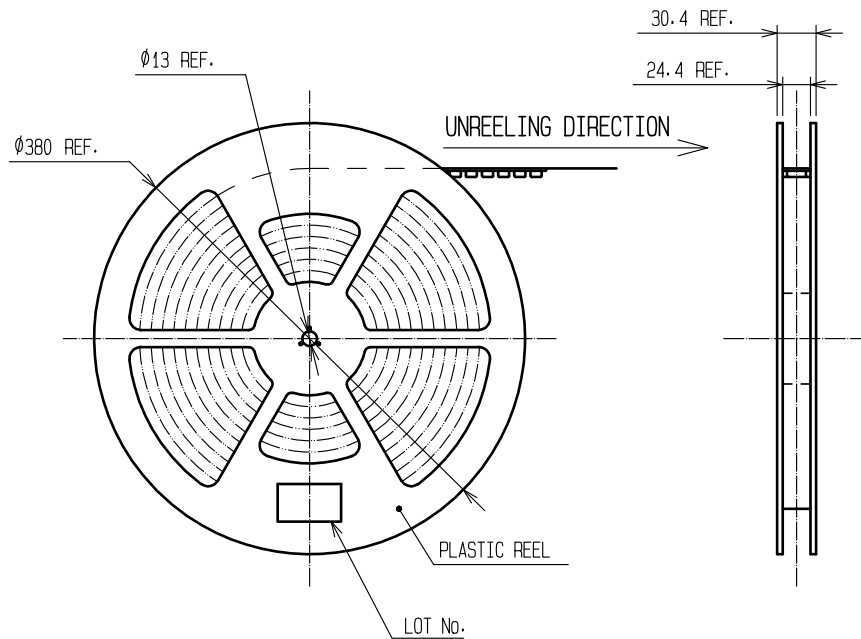
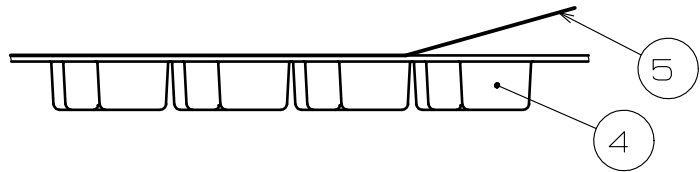
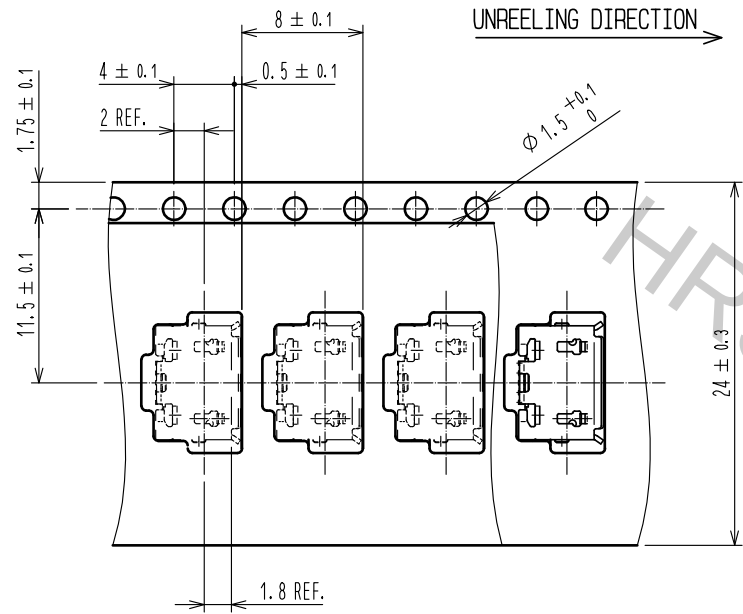
GENERAL TOLERANCE IS $\pm 0.05\text{mm}$.

- NOTES
- 1 CO-PLANARITY IS WITHIN 0.08 mm.
 - 2 PLATING
CONTACT AREA : GOLD 0.75 μ m MIN.
LEAD AREA : GOLD 0.05 μ m MIN.
UNDER PLATING: NICKEL 2 μ m MIN.
 - 3 PER REEL : 3500 pcs.
 4. INTERFACE DIMENSIONS CONFORM TO USB2.0 SPECIFICATION.
 5. AS FOR PART No.3, THE PERFORMANCE REMAINS GOOD EVEN IF THERE ARE RUBBING WOUNDS BY THE ASSEMBLY PROCESS.
AND, THE PERFORMANCE REMAINS GOOD THOUGH THERE MIGHT BE A DIFFERENCE IN THE PLATING LUSTER BETWEEN EACH PLATING SUBCONTRACT COMPANIES.
 6. AS FOR PART No.1, A PART OF SHAPE MAY BECOME DIFFERENT DEPENDING ON THE PRODUCTION METHOD.
 - 7 CODE CONFIGURATION IS SHOWN IN FIG.1.

2	COPPER ALLOY		3	STAINLESS STEEL	OVER PLATING : TIN LUBRICANT	1 # mm.		
1	LCP	BLACK, UL94V-0						
NO.	MATERIAL	FINISH , REMARKS		NO.	MATERIAL	FINISH , REMARKS		
UNITS mm		SCALE 5 : 1		COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
 HIROSE ELECTRIC CO., LTD.			APPROVED : NM. NISHIMATSU	15. 10. 27	DRAWING NO. EDC-126332-33-00			
			CHECKED : KN. ICHIKAWA	15. 10. 27	PART NO. ZX62-B-5PA(33)			
			DESIGNED : TS. ITO	15. 10. 27	CODE NO.			
			DRAWN : AK. AKIYAMA	15. 10. 27	CL242-0033-8-33			
				1/2				

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In case that the application demands a high level of reliability, such as automotive,
please contact a company representative for further information.

3 DRAWING FOR PACKING



7 FIG.1 LOT CODE CONFIGURATION FOR 4 DIGITS

YEAR		MONTH		DAY						LINE No.	
YEAR	CODE	MONTH	CODE	DAY	CODE	DAY	CODE	DAY	CODE	LINE No.	CODE
2007	7	Jan.	A	1	1	11	B	21	M	1	A
2008	8	Feb.	B	2	2	12	C	22	N	2	B
2009	9	Mar.	C	3	3	13	D	23	P	3	C
2010	0	Apr.	D	4	4	14	E	24	Q	4	D
2011	1	May.	E	5	5	15	F	25	R	5	E
		Jun.	F	6	6	16	G	26	S	6	F
		Jul.	G	7	7	17	H	27	T	7	G
		Aug.	H	8	8	18	J	28	U	8	H
		Sep.	I	9	9	19	K	29	V	9	I
		Oct.	J	10	A	20	L	30	W	10	J
		Nov.	K					31	X	11	K
		Dec.	L								

HRS

DRAWING NO. EDC-126332-33-00
PART NO. ZX62-B-5PA(33)
CODE NO. CL242-0033-8-33

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