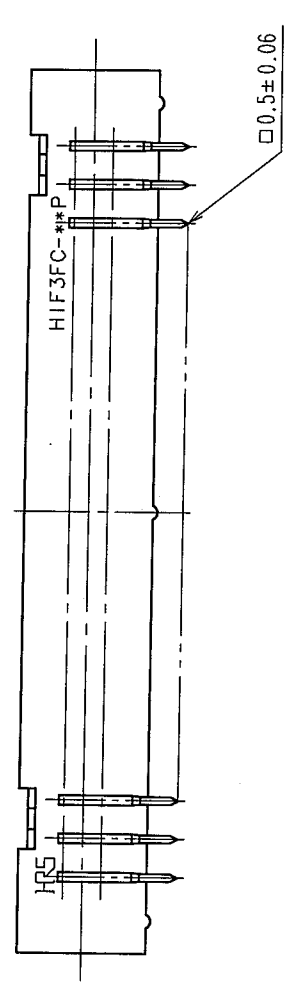
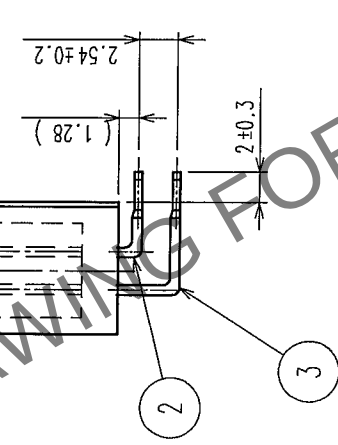
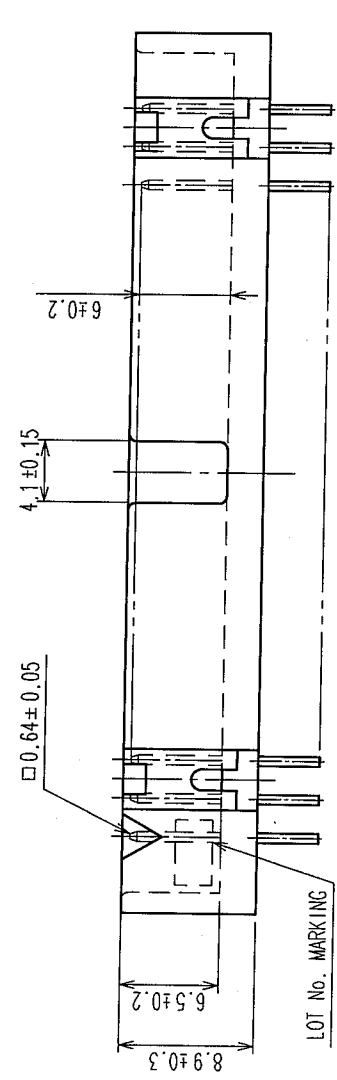
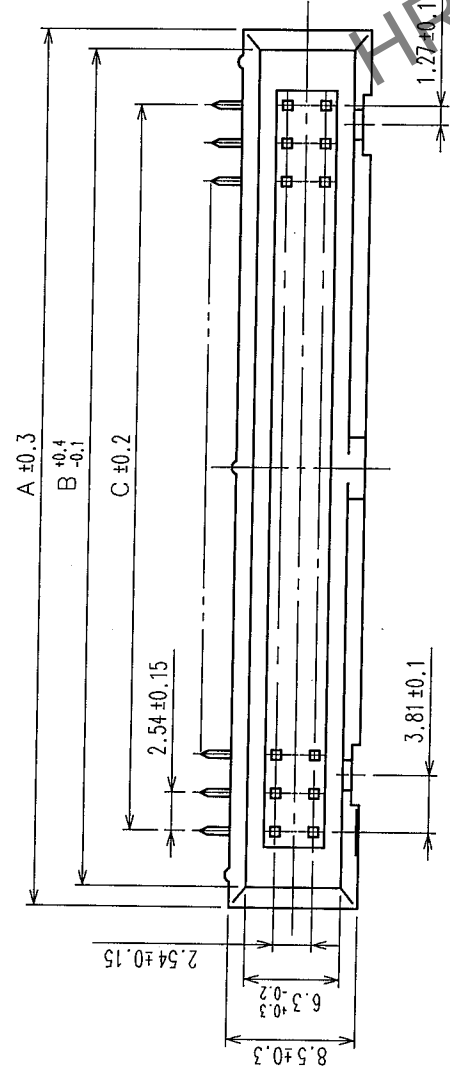
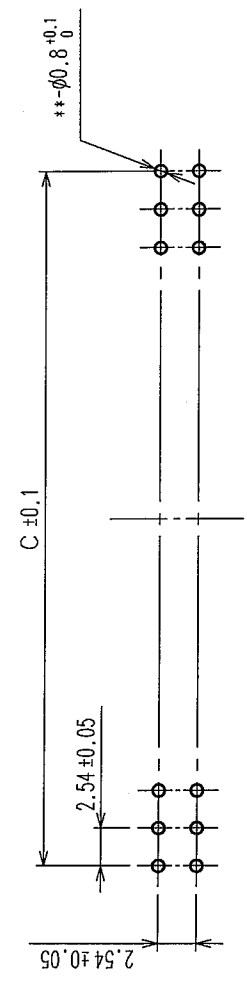


In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

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



RECOMMENDED PCB HOLE PATTERN



CODE No.	PART No.	A	B	C
CL616-0064-8-91	HIF3FC-20PA-2.54DS(91)	20	32.90	30.20
CL616-0065-0-91	HIF3FC-26PA-2.54DS(91)	26	40.52	37.82
CL616-0066-3-91	HIF3FC-30PA-2.54DS(91)	30	45.60	42.90
CL616-0067-6-91	HIF3FC-34PA-2.54DS(91)	34	50.68	47.98
CL616-0068-9-91	HIF3FC-40PA-2.54DS(91)	40	58.30	55.60

NOTE 1 THE DIMENSIONS IN PARENTHESES ARE FOR REFERENCE.
2. ** INDICATES THE NUMBER OF CONTACTS.
3. NUMBER OF CONTACTS.

1	PBT	BLACK (UL94V-0)	2, 3	BRASS	CONTACT AREA: GOLD PLATED 0.2μm min. DIP AREA: TIN PLATED 2μm min. UNDER PLATING: NICKEL PLATED 2.5μm min.
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
CODE NO. (OLD) CL					
DRAWN T. NODA 04.11.05		DESIGNED H. Doi 04.11.05	CHECKED K. Ogiwara 04.11.05	APPROVED H. Ogiwara 04.11.05	RELEASED
DRAWING NO. EDC3-151846-22		PART NO. HIF3FC-2.54DS(91)			
SCALE FREE	CODE NO.				
UNITS mm	CL616				

TO
PCK