

SYM	DATE	ZONE	DESCRIPTION	DESIGNED	CHECKED	APPROVED DATE
A	Dec. 2, 1998		Initial Issued			
B	Dec. 8, 1998		Changed Block	K. Takei	K. Sato	S. Hamano Dec. 8, 1998
C	Feb. 8, 1999		Changed tip of key design.	K. Takei	K. Sato	S. Hamano Feb. 8, 1999
D	Aug. 31, 2006		Added RoHS Compliance products	K. Takei	H. K. Kuchi	H. K. Kuchi Aug. 31, 2006

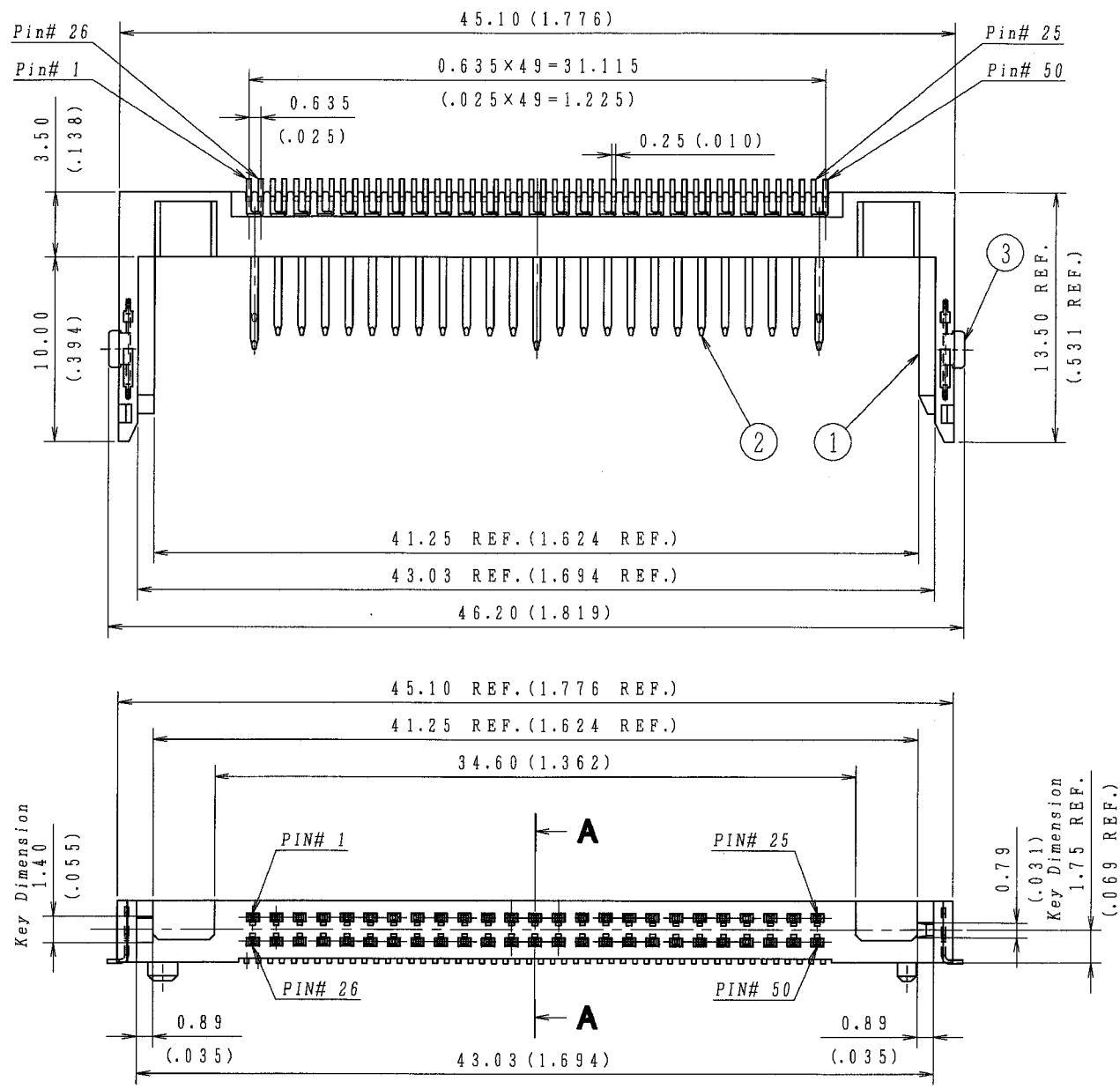


TABLE-1 (Pin Configuration)

Pin Number	Pin Type	L : Contact Length
Pin Number: 1, 13, 38, 50	Power/Ground	5.00±0.10 (.197±.004)
Pin Number: 25, 26	Detect	3.50±0.10 (.138±.004)
All Other Contacts	General	4.25±0.10 (.167±.004)

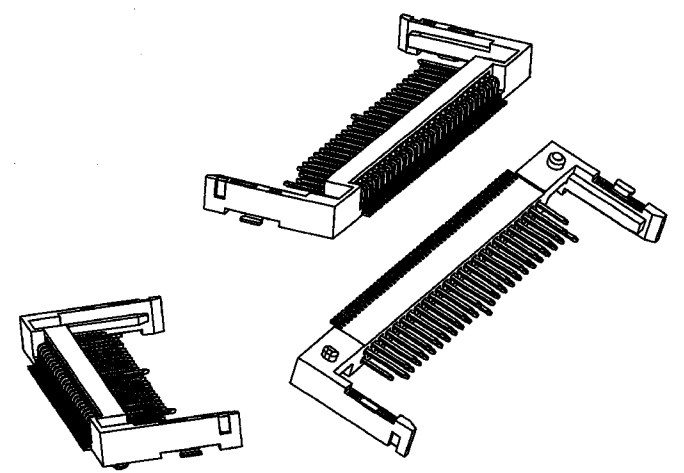
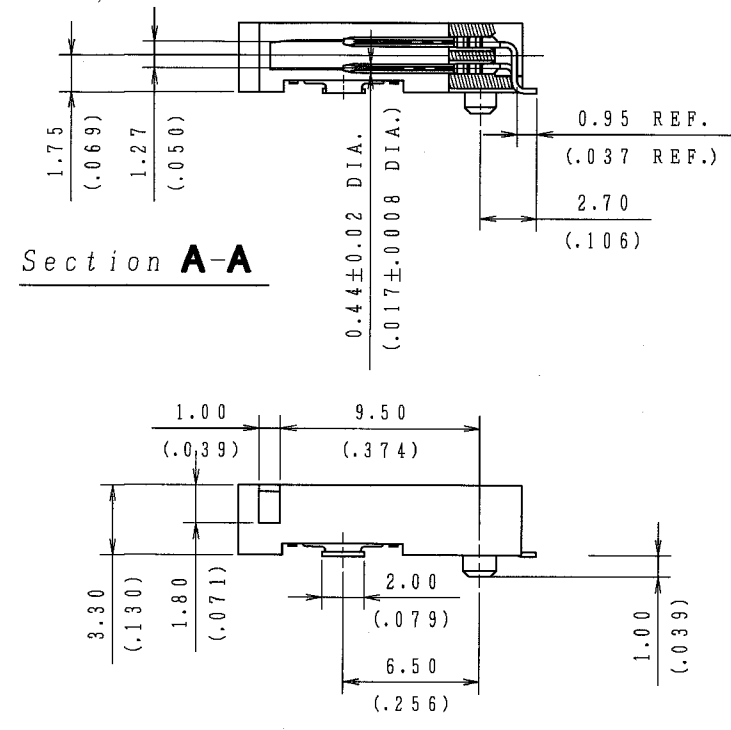
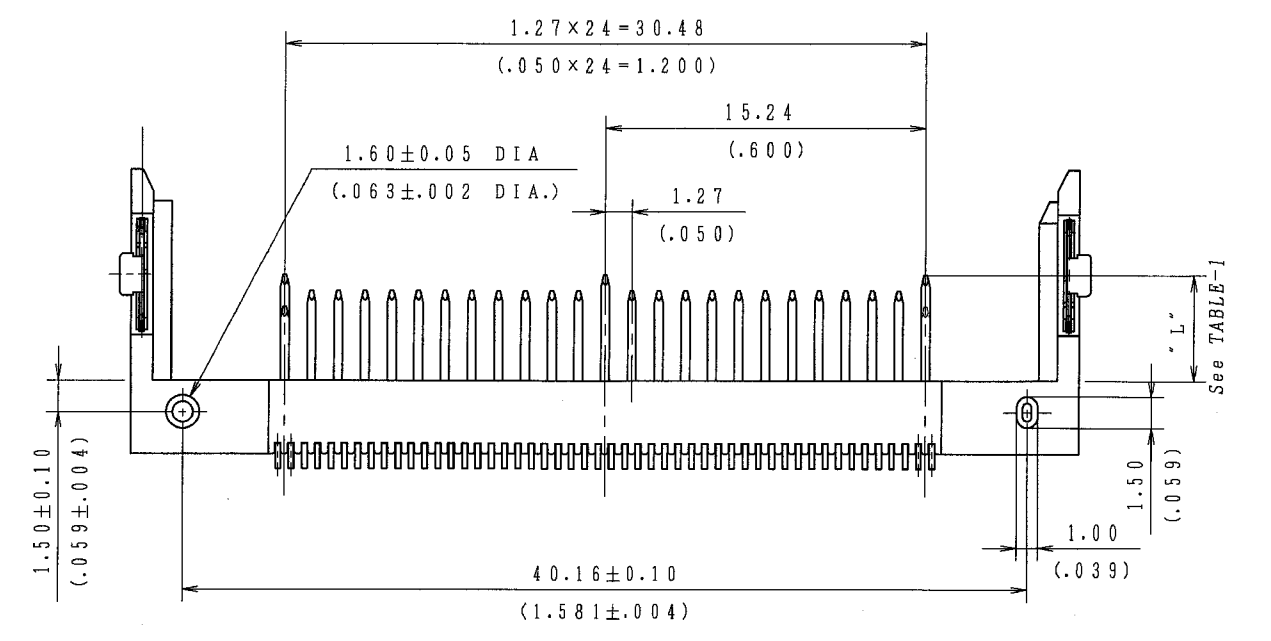
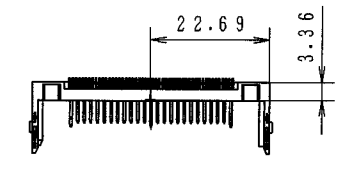


図-1 立体図
Figure-1 Solid Drawing



3. Center of Gravity for Connector
(コネクタの重心)



NOTE (注記)

- Applicable card type (適合コンパクトフラッシュカードタイプ)
This pin header can mate both CF card Type-1 and Type-2.
(本ピンコネクタは、コンパクトフラッシュカードタイプ1及びタイプ2と嵌合出来ます。)
- Connector Weight : Approximately 1.28g (Dry State)
(コネクタの重量 : 約1.28g (乾燥状態))

QTY.	ITEM	PART NAME	MATERIAL	FINISH, OTHER
2	3	Locking Tab (固定金具)	Brass (黄銅)	Tin-Lead over Nickel Plating (ニッケル下地はんだめっき)
50	2	Pin Contact (ピンコンタクト)	Copper Alloy (銅合金)	See TABLE-2 (表-2参照)
1	1	Insulator (インシュレータ)	High Temperature Plastic (耐熱性樹脂)	Color: Black, UL94V-0 Rated (色: 黒色, UL94V-0適合品)

APPROVED	DESIGNED	GENERAL TOLERANCE	TITLE
S. Hamano	K. Takei	DIMENSIONS: ±0.40 (±.016) ANGLE: ±3°	(1.27mm Pitch, 50-Pin, Pin Connector) (For CompactFlash (CF))
Dec. 2, 1998	Dec. 2, 1998	SCALE: 4/1	MCD-CEN750PD x x x
CHECKED: K. Sato		DRAWN BY: K. Takei	DRAWING NUMBER: G-501463 (1/2)
Dec. 2, 1998		Dec. 2, 1998	UNIT: mm (inch)

