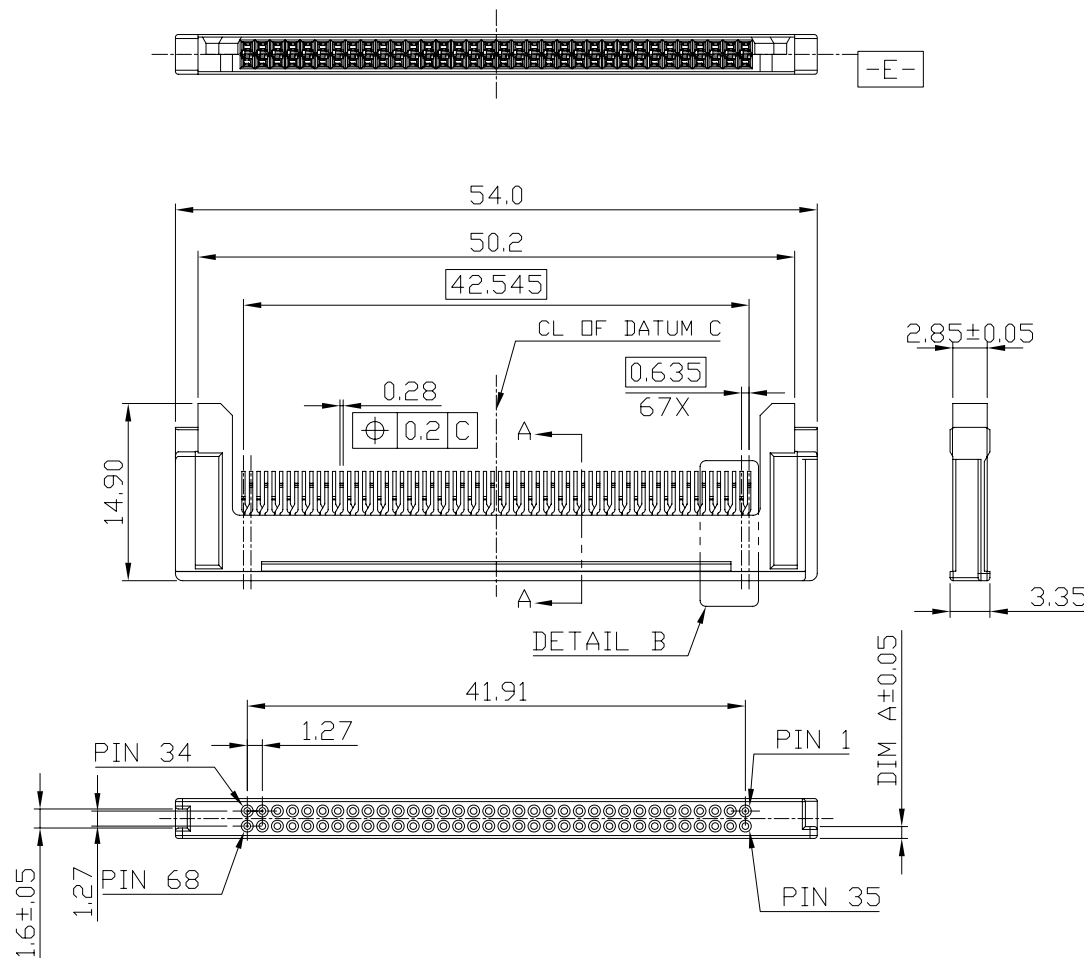


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PRODUCT NO. 10014744	DIM A	VOLTAGE KEY	BOARD OFFSET DIM C	PACKING
-002 (-N02)	1.0	5.0V	0.3	SEE NOTE 5 FOR DETAIL DESCRIPTION
-003 (-N03)	1.0	5.0V	0	
-004 (-N04)	1.0	5.0V	-0.3	
-006 (-N06)	2.1	3.3V	0.3	
-007 (-N07)	2.1	3.3V	0	
-008 (-N08)	2.1	3.3V	-0.3	
-011 (N11)	1.0	5.0V	0.6	
-012 (-N12)	2.1	3.3V	0.6	
-013 (-N13)	1.0	5.0V	-0.6	
-014 (-N14)	2.1	3.3V	-0.6	
-015 (-N15)	1.0	5.0V	-0.8	
-021 (-N21)	1.0	5.0V	0	
SEE NOTE 6 FOR -NXX DETAIL				
SEE NOTE 7 FOR LEAD FREE DETAIL				
(NOTE: -021 & -N21 IS REVERSED TYPE)				



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ltr	ecn no	dr	date	linear	.X ±.3				projection 	title 68PIN PCMCIA RECEPTACLE ASS'Y					
H	0G08-0116	NZ	05/27/08		.XX ±.13										
C	T03-0099	TAI	03/21/03		.XXX ±.050										
D	T03-0186	TAI	05/21/03	angles	0° ±2°					product family PCMCIA size dwg no A3 10014744					
E	T03-0332	TAI	07/22/04	enr	KENNY TAI 12/17/02										
F	T03-0358	TAI	08/23/04	chr	KENNY TAI 12/17/02										
G	0G06-0154	CS	04/06/06	appd	PAUL WANG 12/17/02				scale 1:1	sheet 1 of 4					
sheet index	revision sheet	H	H	H	H										
		1	2	3	4										

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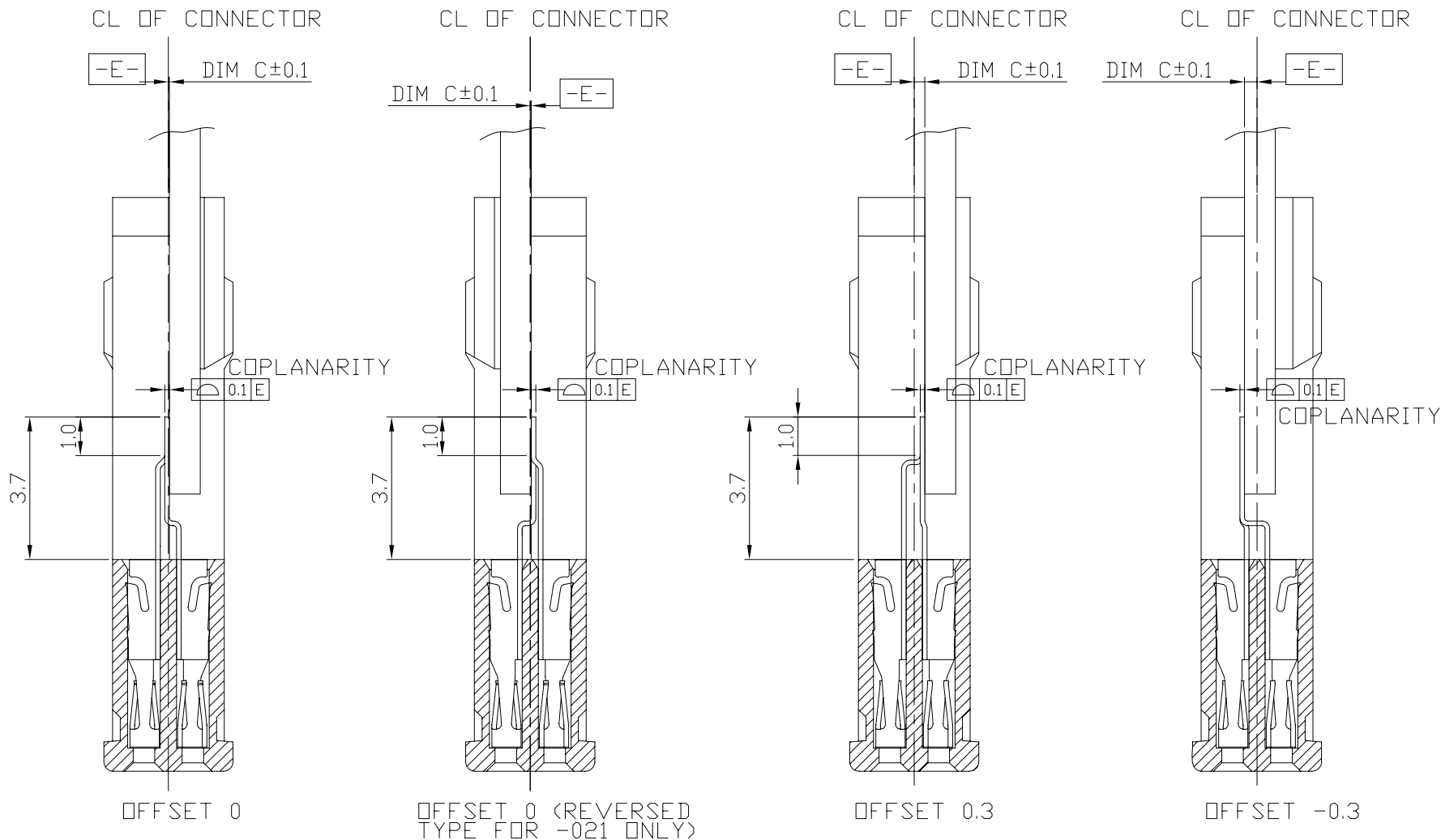
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Printed: Jun 07, 2008

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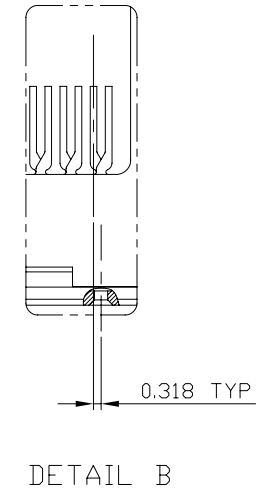
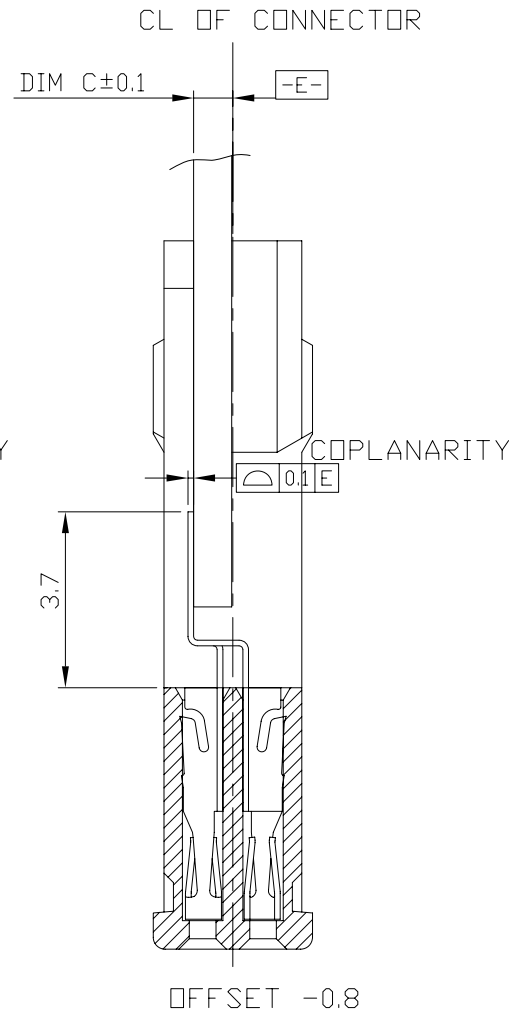
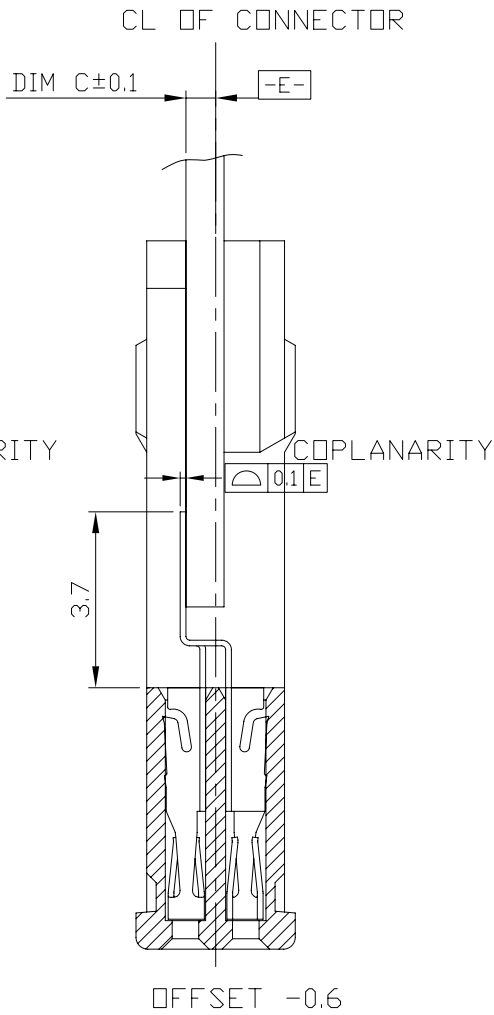
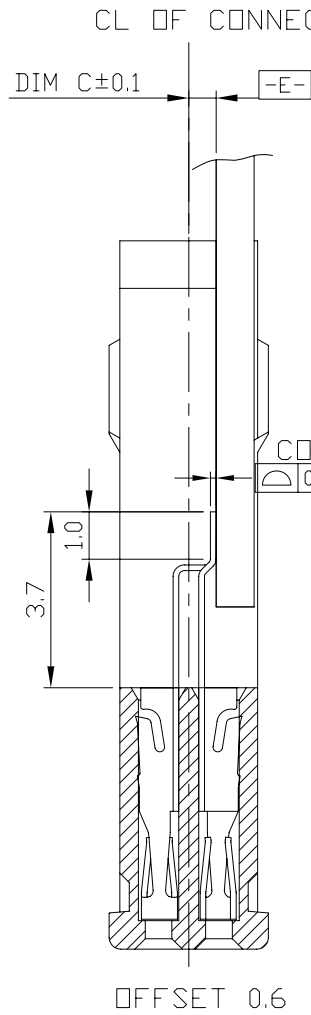


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H					.XX ±.13								
					.XXX ±.050								
				angles	0° ±2°				MM scale 1:1	product family PCMCIA		code	
				dr	KENNY TAI	12/17/02	MM	size		family no	—		
				enrg	KENNY TAI	12/17/02		A3		10014744	sheet 2 of		
				chr	KENNY TAI	12/17/02							
				appd	PAUL WANG	12/17/02							
sheet index		revision sheet											

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ltr	ecn no	dr	date	linear	.X ±.3		projection 	title 68PIN PCMCIA RECEPTACLE ASS'Y			
H					.XX ±.13						
					.XXX ±.050						
				angles	0° ±2°			product family PCMCIA size dwg no A3 10014744			
				dr	KENNY TAI	12/17/'02					scale 1:1
				enrg	KENNY TAI	12/17/'02					
				chr	KENNY TAI	12/17/'02					
				appd	PAUL WANG	12/17/'02	sheet index			code — sheet 3 of	
sheet index		revision sheet									

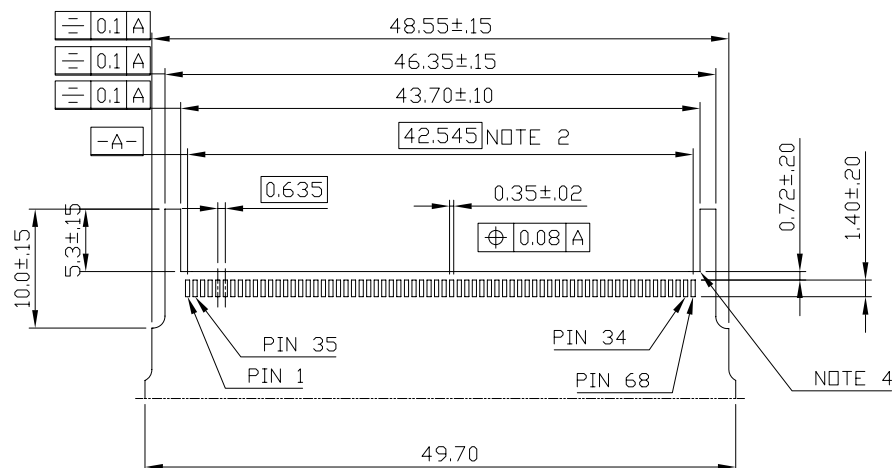
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RECOMMENDED P.C.B. LAYOUT

NOTE:

1. MATERIAL:
CONTACT: PHBR 0.12t
HOUSING: LCP UL94V-0 (BLACK COLOR: -XXX; NATURAL COLOR: -NXX)
- FINISH:
CONTACT: ALL OVER--- Ni UNDER 0.5 MICRON THK.
CONTACT AREA--- Au or GXT 0.38 MICRON THK.
SOLDER TAIL---TIN LEAD 2.5 MICRON THK.
2. MAXIMUM PCB BOW ON THIS DIMENSION IS 0.1mm.
3. PACKING SPEC. REFER TO GS-14-723.
4. ELIMINATE THE CORNER TO PREVENT INTERFERENCE WITH SOLDER TAIL.
5. -XXX (-NXX) USE STD. PACKAGE, 1872 PCS / CARTON;
-XXXT (-NXXT) USE TAPE AND REEL, 750 PCS / REEL;
-XXXS (-NXXS) USE STD. PACKAGE, 200 PCS / CARTON;
-XXXX (-NXXX) USE TAPE AND REEL, 600 PCS / REEL.
6. -NXX USE NATURAL COLOR HOUSING. EX. -N02 IS THE SAME WITH -002 EXCEPT NATURAL COLOR.
7. -XXXXLF IS LEAD FREE PLATING. SOLDER TAIL IS PLATED TIN 2.5 MICRON.
8. PRODUCT SPEC. REFER TO GS-12-228.

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ltr	ecn no	dr	date	linear	.X ±.3				projection 	title 68PIN PCMCIA RECEPTACLE ASS'Y							
H					.XX ±.13												
					.XXX ±.050												
				angles	0° ±2°				← MM → scale 1:1	product family PCMCIA size dwg no A3 10014744				code — sheet 4 of			
				dr	KENNY TAI	12/17/02											
				enrg	KENNY TAI	12/17/02											
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				appd	PAUL WANG	12/17/02											
sheet index		revision sheet															

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