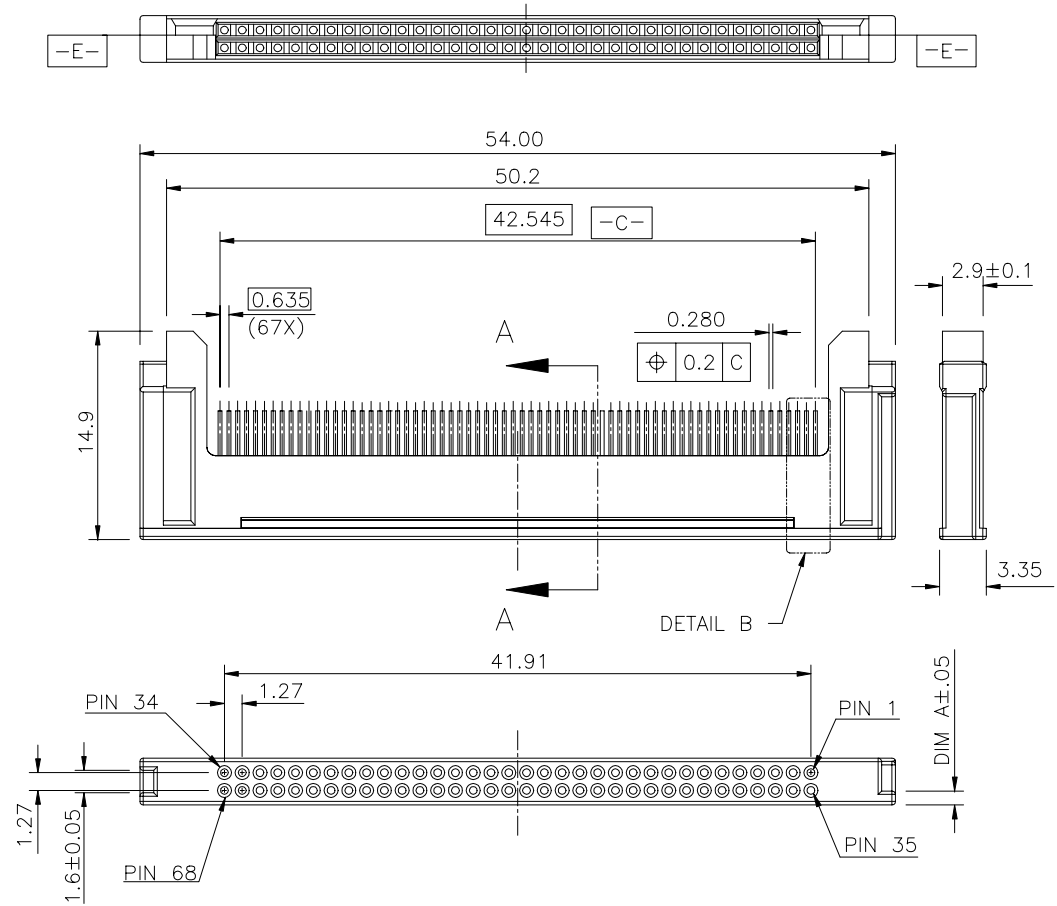
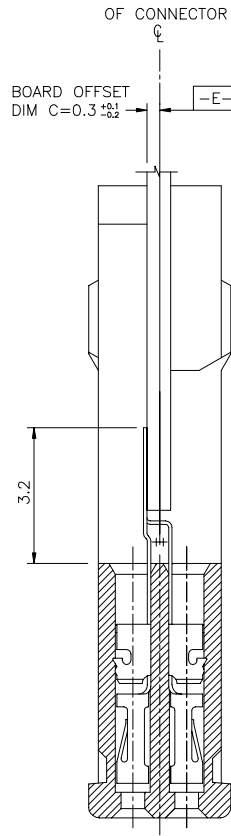


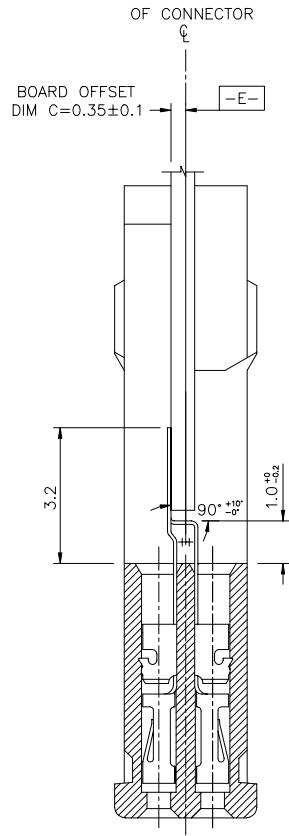
PRODUCT NUMBER	DIM A	VOLTAGE KEY	BOARD OFFSET DIM C	PACKAGING
56459-002	1.0	5.0V	0.275	CARTON-STANDARD PACKAGE 1872
56459-003	1.0	5.0V	-0.025	
56459-004	1.0	5.0V	-0.325	
56459-006	2.1	3.3V	0.275	CARTON-STANDARD PACKAGE 1872
56459-007	2.1	3.3V	-0.025	
56459-008	2.1	3.3V	-0.325	
56459-009	2.1	3.3V	-0.375	
56459-002T	1.0	5.0V	0.275	TAPE & REEL PACKAGE 750
56459-003T	1.0	5.0V	-0.025	
56459-004T	1.0	5.0V	-0.325	
56459-006T	2.1	3.3V	0.275	TAPE & REEL PACKAGE 750
56459-007T	2.1	3.3V	-0.025	
56459-008T	2.1	3.3V	-0.325	
56459-009T	2.1	3.3V	-0.375	
56459-002S	1.0	5.0V	0.275	CARTON-STANDARD PACKAGE 200
56459-003S	1.0	5.0V	-0.025	
56459-004S	1.0	5.0V	-0.325	
56459-006S	2.1	3.3V	0.275	CARTON-STANDARD PACKAGE 200
56459-007S	2.1	3.3V	-0.025	
56459-008S	2.1	3.3V	-0.325	
56459-009S	2.1	3.3V	-0.375	
56459-011	1.0	5.0V	0.275	CARTON-STANDARD PACKAGE 1872
56459-012	1.0	5.0V	-0.025	
56459-013	1.0	5.0V	-0.325	
56459-015	2.1	3.3V	0.275	CARTON-STANDARD PACKAGE 1872
56459-016	2.1	3.3V	-0.025	
56459-017	2.1	3.3V	-0.325	
56459-018	2.1	3.3V	-0.375	
56459-011T	1.0	5.0V	0.275	TAPE & REEL PACKAGE 750
56459-012T	1.0	5.0V	-0.025	
56459-013T	1.0	5.0V	-0.325	
56459-015T	2.1	3.3V	0.275	TAPE & REEL PACKAGE 750
56459-016T	2.1	3.3V	-0.025	
56459-017T	2.1	3.3V	-0.325	
56459-018T	2.1	3.3V	-0.375	
56459-011S	1.0	5.0V	0.275	CARTON-STANDARD PACKAGE 200
56459-012S	1.0	5.0V	-0.025	
56459-013S	1.0	5.0V	-0.325	
56459-015S	2.1	3.3V	0.275	CARTON-STANDARD PACKAGE 200
56459-016S	2.1	3.3V	-0.025	
56459-017S	2.1	3.3V	-0.325	
56459-018S	2.1	3.3V	-0.375	
56459-006A	2.1	3.3V	0.275	TAPE & REEL PACKAGE 600



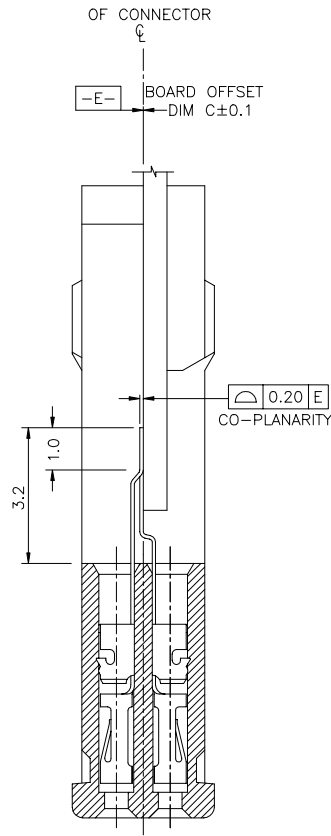
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litr	ecn no	dr	date	linear	.X ±.3			projection	title PCMCIA RECEPTACLE V2 68 PIN SMTIL ASS'Y.		
A	T10257	WL	09/20/01	linear	.XX ±.13				product family PCMCIA code -		
B	T10339	WL	11/27/01	linear	.XXX ±.050						
C	T20044	WL	02/07/02	angles	0° ±2°				size dwg no 56459 sheet 1 of 2		
D	T20079	WL	03/14/02	dr	YUWEN CHU	1/18/01	scale 1:1				
E	T20305	TAI	11/11/02	enrg	YUWEN CHU	1/18/01					
F	T03-0016	TAI	01/16/03	chr	YUWEN CHU	1/18/01					
				appd	JENN TSAO	1/18/01					
sheet index	revision sheet	F	F	1	2						



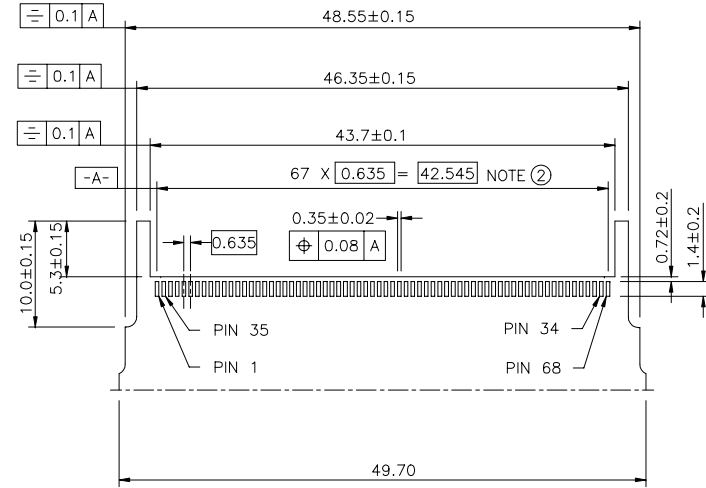
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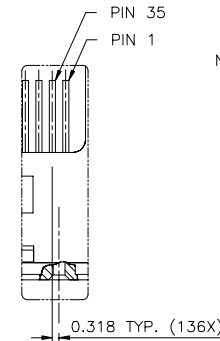
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SECTION A-A
SCALE 4/1

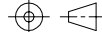


RECOMMENDED P.C.B. LAYOUT



DETAIL B
SCALE 4/1

- NOTE:
- MATERIAL
CONTACT: BeCu 0.08t
HOUSING: LCP UL94V-0 (COLOR: BLACK)
FINISH
CONTACT: ALL OVER--- Ni UNDER 0.5um THK.
SELECTIVE--- Au 0.1um THK.
OVER Pd-Ni 0.5um THK.
SOLDER TAIL--- TIN LEAD 2.5um THK.
 - MAXIMUM PCB BOW ON THIS DIMENSION IS 0.1mm.
 - PACKING SPEC. REFER GS-14-723

mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY		 www.fciconnect.com					
ltr	ecn no	dr	date	linear	.X ±.3			projection 	title PCMCIA RECEPTACLE V2 68 PIN SMTIL ASS'Y.					
F					.XX ±.13									
					.XXX ±.050									
				angles	0° ±2°				product family PCMCIA					
				dr	YUWEN CHU	1/18/01	scale 1:1					size dwg no 56459		
				enrg	YUWEN CHU	1/18/01								
				chr	YUWEN CHU	1/18/01								
				appd	JENN TSAO	1/18/01								
sheet index	revision sheet													