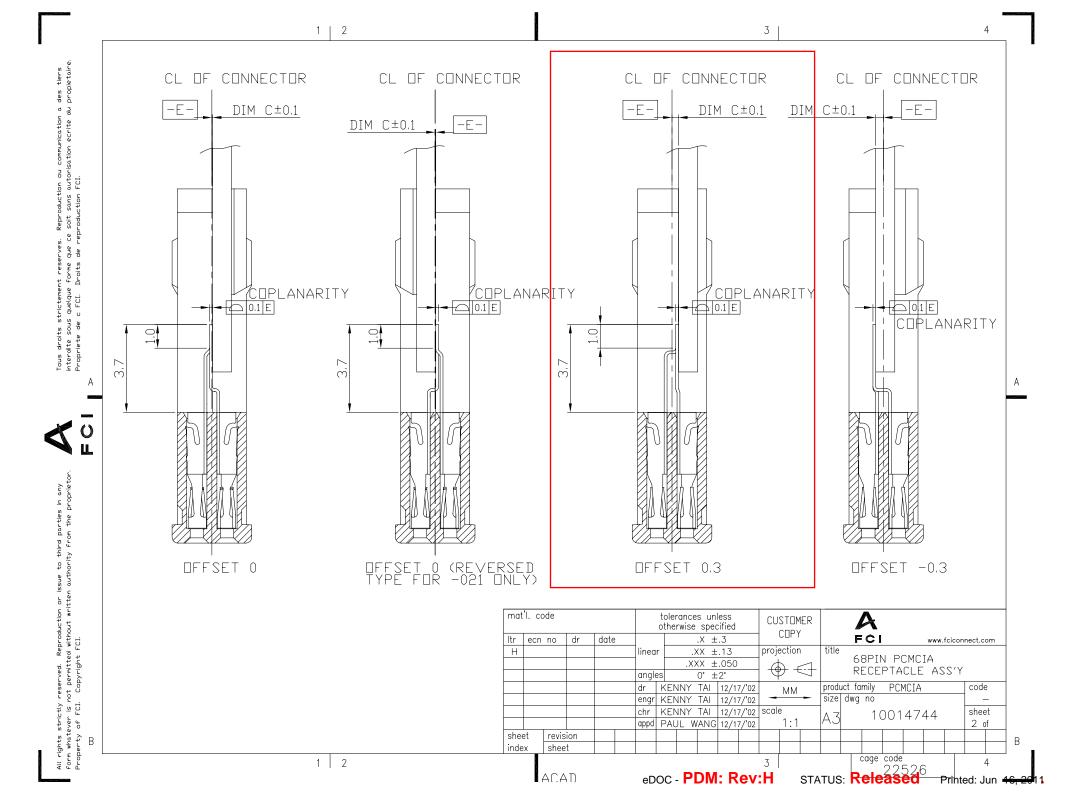
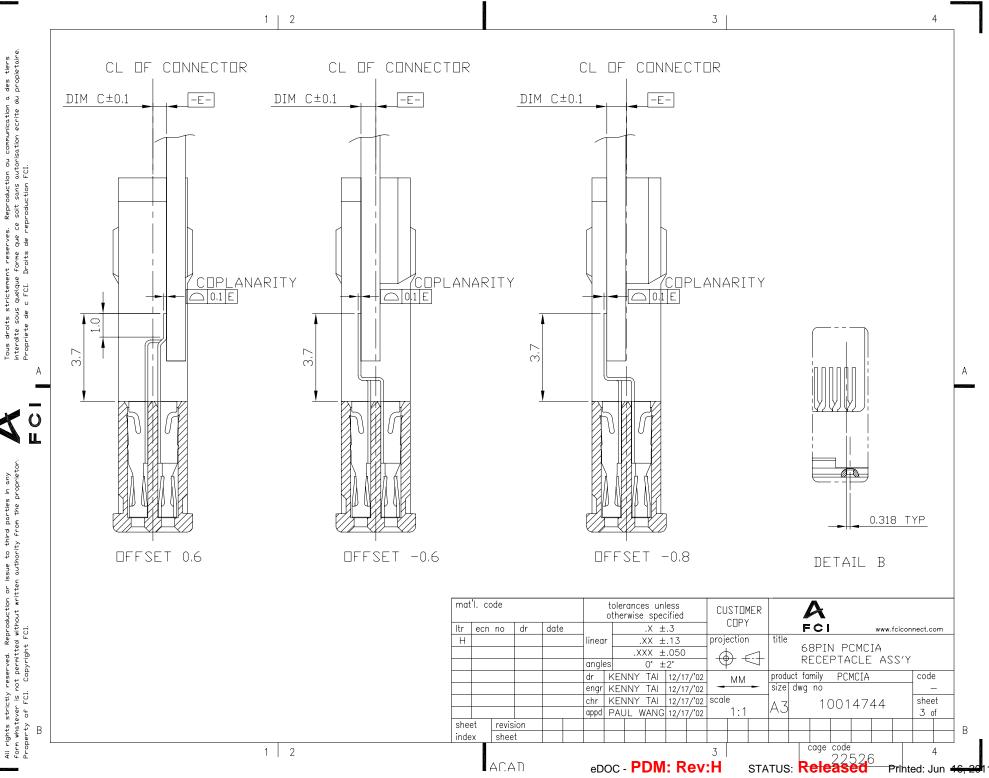
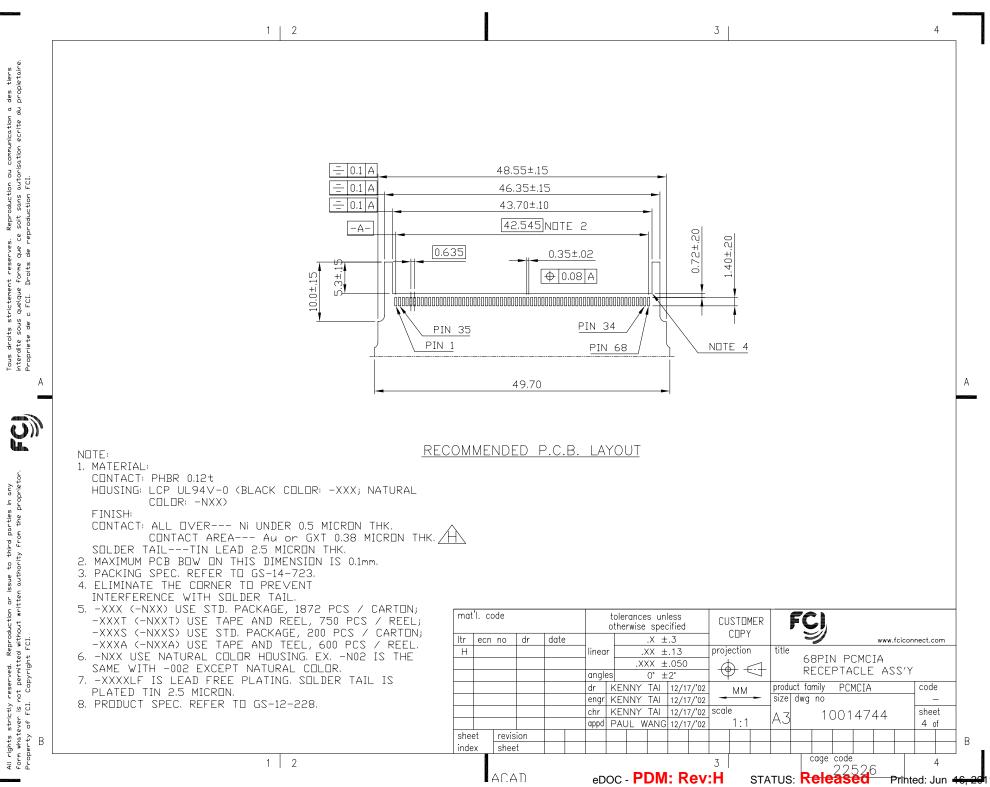
	· · · · ·	1	2	3 4
PREDUCT	VOLTAGE	BOARD		
ND.	DIM A KEY	LIFFSEI	PACKING	
10014744		DIM C		
-002 (-N02)		0.3		
-003 (-N03)		0	-	
-004 (-N04)		-0.3	SEE NOTE 5	
-006 (-N06)		0.3	FOR DETAIL	
-007 (-N07)		0	DESCRIPTION	
-008 (-N08)		-0.3		
-011 (N11)	1.0 5.0∨	0.6		
-012 (-N12)	2.1 3.3V	0.6		54.0
-013 (-N13)	1.0 5.0∨	-0.6	-	
-014 (-N14) -015 (-N15)	2.1 3.3V	-0.8	-	50,2
-013 (-N13)	1.0 5.0∨ 1.0 5.0∨	0,8	-	42.545
	FOR -NXX DETA			CL OF DATUM C 2.85±0.05
	FOR LEAD FREE			
	& -N21 IS RE'		YPE)	
		VERGED I		
-				
				DETAIL B / 🏼 🖉
				41.91 +1 41.91 +1 41.91
				$\begin{array}{c c} PIN 34 \\ \hline \end{array}$
				<u>10</u> <u>10</u> <u>PIN 68</u> <u>PIN 35</u>
				SO TO PIN 68 / PIN 35
				mat'l. code tolerances unless CUSTOMER FC)
				mat'l. code tolerances unless otherwise specified CUSTIMER CIPY FC Itr ecn no dr date .X ±.3 CIPY
				mat'l. code tolerances unless otherwise specified CUSTIMER CIPY FC Itr ecn no dr date .x ±.3 CUSTIMER H pc08-0116 NZ 05/27/'08 linear .xX ±.13 projection
				mat'l. code tolerances unless otherwise specified CUSTIMER CIPY FG Itr ecn no dr date .X ±.3 CUPY FG H pc08-0116 NZ 05/27/08 linear .XX ±.13 projection title 0 .XXX ±.050 .XXX ±.050
				mat'l. code tolerances unless otherwise specified CUSTIMER CIPY FG www.fciconnect.com Itr ecn no dr date x ±.3 projection title 68PIN PCMCIA H bc08-0116 NZ 05/27/'08 linear x ±.13 projection title 68PIN PCMCIA C T03-0099 TAI 03/21/'03 angles 0* ±2* 0* module family product family pCMCIA code
				mat'l. code tolerances unless otherwise specified CUSTIMER CIPY FC Itr ecn no dr date .X ±.3 CUSTIMER CIPY FC H bc08-0116 NZ 05/27/'08 linear .XX ±.13 projection title C T03-0099 TAI 03/21/'03 angles 0' ±2' Itr 68PIN PCMCIA RECEPTACLE ASS'Y D T03-0186 TAI 05/21/'03 dr KENNY TAI 12/17/02 MM product family PCMCIA code E T03-0332 TAI 07/22/'04 engr KENNY TAI 12/17/'02 MM size dwg no - -
				mat'l. code tolerances unless otherwise specified CUSTIMER CIPY FS Itr ecn no dr date .X ±.3 CUSTIMER CIPY FS H b608-0116 NZ 05/27/'08 linear .XX ±.13 projection title C T03-0099 TAI 03/21/'03 angles o* ±? o* ±? froduct family D T03-0186 TAI 05/27/'04 engr KENNY TAI 12/17/'02 MM product family product family pCMCIA E T03-0358 TAI 08/23/'04 chr KENNY TAI 12/17/'02 scale n n n
				mat'l. code tolerances unless otherwise specified CUSTIMER CIPY FS Itr ecn no dr date .X ±.3 projection title H b608-0116 NZ 05/27/'08 linear .X ±.3 projection title 68PIN PCMCIA RECEPTACLE ASS'Y C T03-0186 TAI 03/21/'03 angles 0' ±2' MM product family PCMCIA RECEPTACLE code E T03-0352 TAI 07/22/'04 engr KENNY TAI 12/17/'02 MM size dwg no - <td< td=""></td<>
			2	mat'l. code tolerances unless otherwise specified CUSTIMER CIPY Itr ecn no dr date .x ±.3 projection title 68PIN PCMCIA RECEPTACLE ASS'Y H b608-0116 NZ 05/27/'08 linear .xx ±.13 projection title 68PIN PCMCIA RECEPTACLE ASS'Y D T03-0186 TAI 05/21/'03 dr KENNY TAI 12/17/'02 MM product family PCMCIA code F T03-0358 TAI 08/23/'04 chr KENNY TAI 12/17/'02 scale A 10014744 sheet G pc66-0154 CS 04/06/'06 appd PAUL WANG 12/17/'02 11 A







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