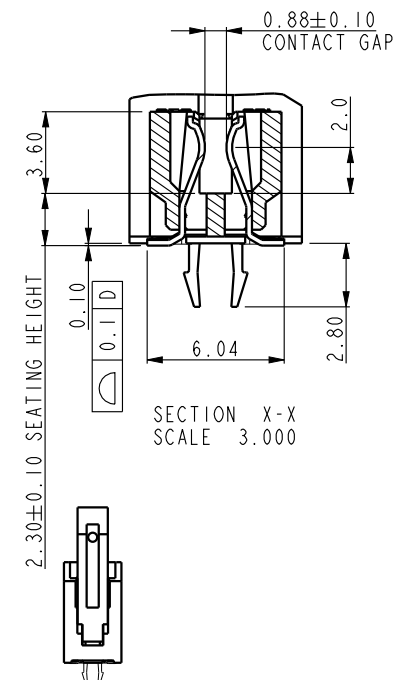
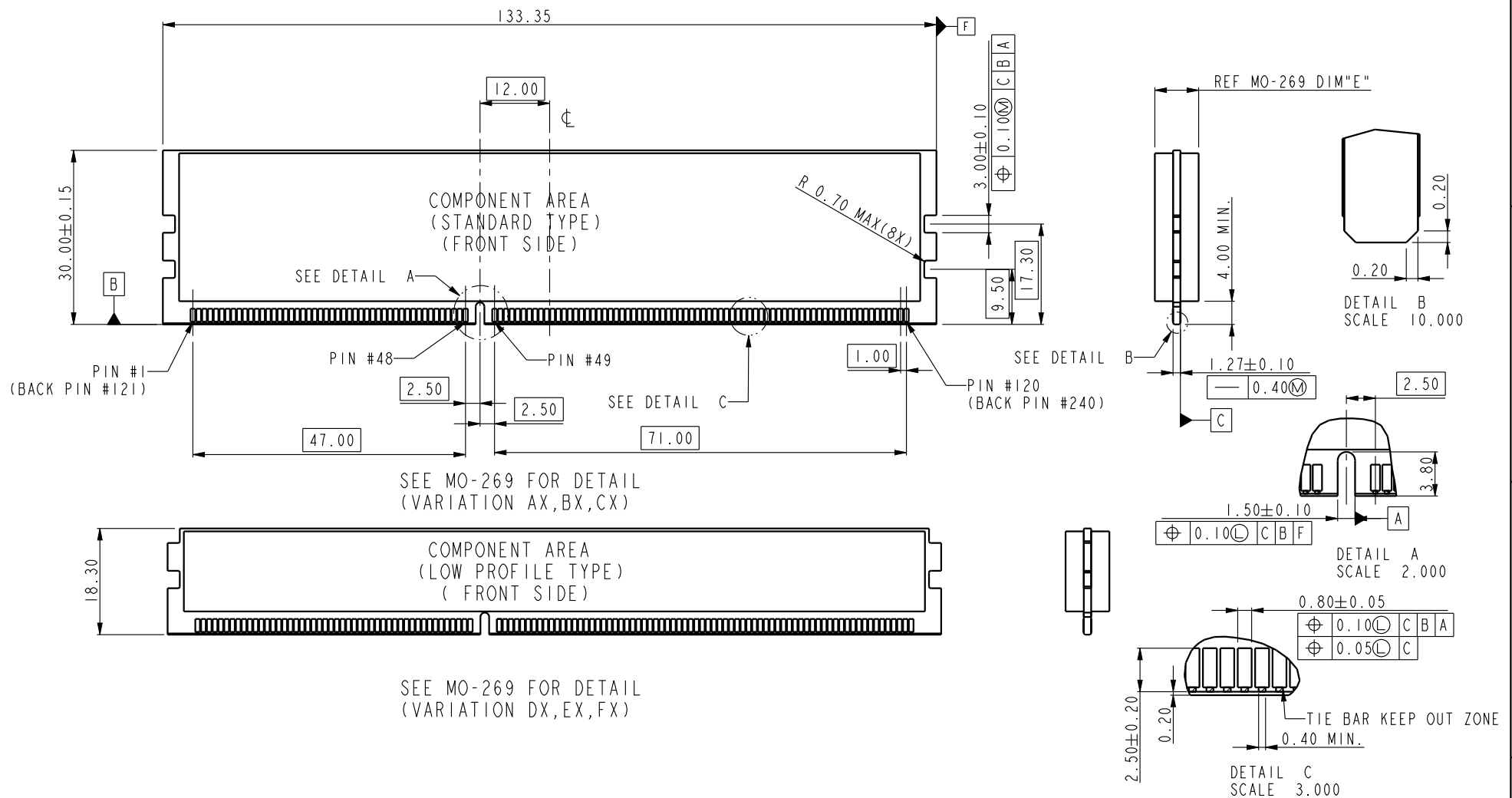
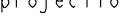
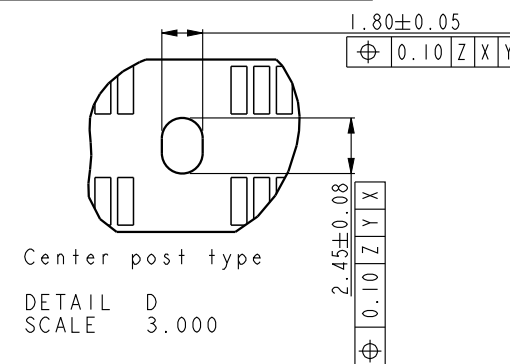
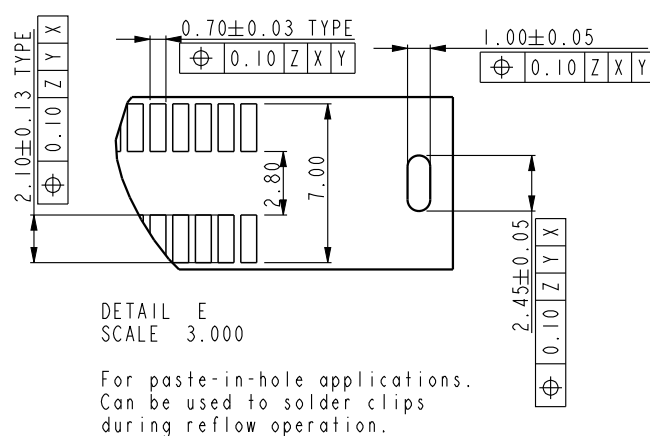
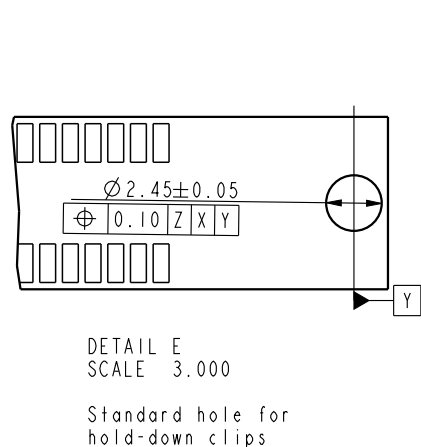
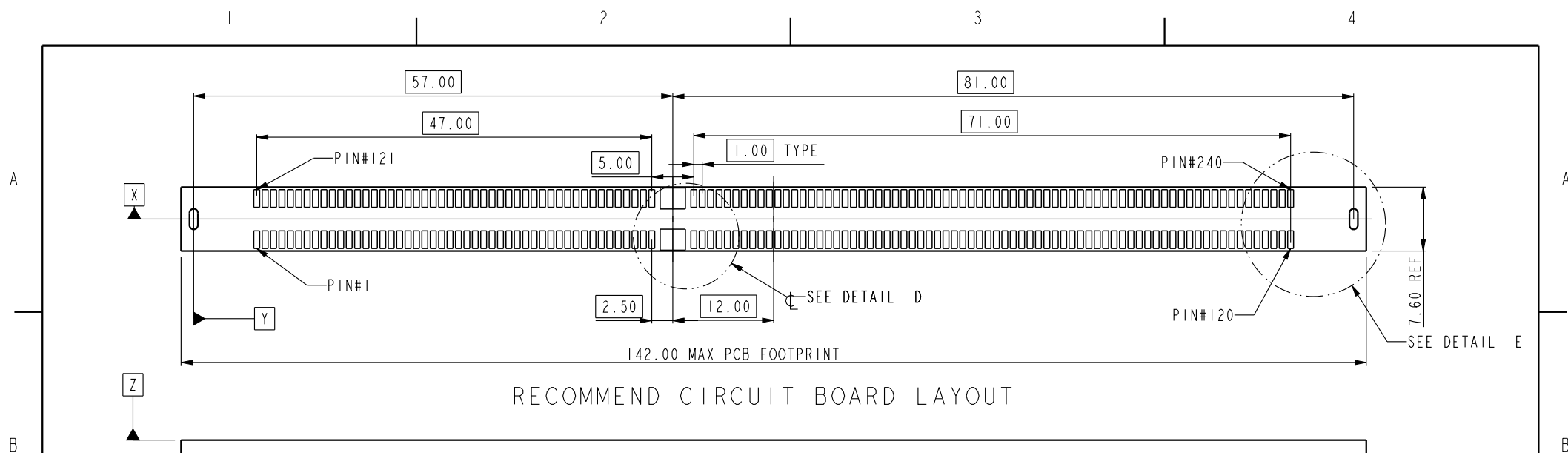




spec ref *				dr Rick Bian		2010/07/04		projection		mm		size A4		scale 0.500	
tolerance std				eng Jeny Ren		2018/02/08						ecn no ELX-DG-28885-1			
ASME Y14.5				chr -		-									
TOLERANCES UNLESS OTHERWISE SPECIFIED				appr Nickor Zuo		2018/02/09		product family				rel level Released			
surface 		linear		0.X		±0.30		Amphenol FCI SMT DDRIII SOCKET ASS'Y DDRIII, 240P SOCKET (FOR RDIMM MODULE)				dwg no 10079248		rev Y	
				0.XX		±0.15									
				0.XXX		±0.05									
ASME Y14.5		angular		0°		±2°		www.fci.com		cat. no.		Product - Customer Drw		sheet 1 of 5	



spec ref		*		dr	Rick Bian	2010/07/04	projection 	mm 	size	A4	scale	0.500	
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Jeny Ren	2018/02/08			ecn no	ELX-DG-28885-1			
ASME Y14.5				chr	-	-							
				appr	Nickor Zuo	2018/02/09						product family	
surface		linear	0.X	±0.30	Amphenol FCI	title	SMT DDRIII SOCKET ASS'Y DDRIII,240P SOCKET(FOR RDIMM MODULE)		dwg no	10079248		rev	
			0.XX	±0.15								Y	
ASME Y14.5			0.XXX	±0.05									
	angular	0°	±2°		www.fci.com	cat. no.	Product - Customer Drw		sheet 2 of 5				



spec ref *				dr Rick Bian		2010/07/04		projection		mm		size A4		scale 0.500			
tolerance std ASME Y14.5				TOLERANCES UNLESS OTHERWISE SPECIFIED				eng Jeny Ren		2018/02/08						ecn no ELX-DG-28885-1	
				chr -		-		product family		rel level Released							
appr Nickor Zuo						2018/02/09											
surface 				linear		0.X ±0.30		Amphenol FCI				title SMT DDRIII SOCKET ASS'Y DDRIII, 240P SOCKET (FOR RDIMM MODULE)		dwg no 10079248		rev Y	
				0.XX ±0.15													
				0.XXX ±0.05													
ASME Y14.5				angular		0° ±2°		www.fci.com		cat. no.		Product - Customer Drw		sheet 3 of 5			



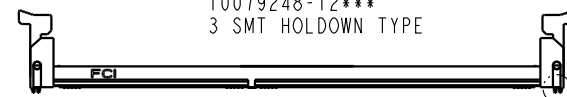
SCALE 0.500

10079248-10***
CENTER SMT HOLDOWN TYPE

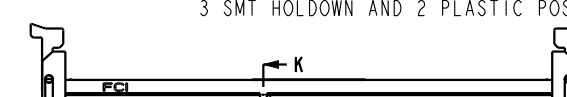
SCALE 0.500

10079248-11***
3 FORK LOCK TYPE

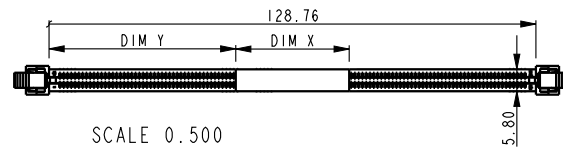
SCALE 0.500

10079248-12***
3 SMT HOLDOWN TYPE

SCALE 0.500

10079248-13***
3 SMT HOLDOWN AND 2 PLASTIC POST TYPE

SCALE 0.500

10079248-15***
3 PLASTIC POST TYPESCALE 0.500
WITH MYLAR TAPE (OPTIONAL)

STYLE : MECHANICAL KEYING

1 : 1.5 VOLT. W/ CENTER KEY

HOLD DOWN TYPE

0 : CENTER HOLD DOWN, FORKLOCK AT BOTH END
1 : 3 FORKLOCK TYPE
2 : 3 SMT HOLDOWN TYPE
3 : 3 SMT HOLDOWN AND 2 PLASTIC POST
5 : 3 PLASTIC POST TYPE

PACKAGE AND MYLAR OPTION

0: SOFT TRAY WITHOUT MYLAR (OBSOLETE)
1: HARD TRAY WITH MYLAR 1
2: HARD TRAY WITHOUT MYLAR
3: SOFT TRAY WITH MYLAR 1 (OBSOLETE)
4: SPECIAL HARD TRAY WITH MYLAR 1
5: SPECIAL HARD TRAY WITHOUT MYLAR
6: HARD TRAY WITH MYLAR 2
7: HARD TRAY WITH MYLAR 3
8: HARD TRAY WITH MYLAR 4
9: SMALLER HARD TRAY WITHOUT MYLAR

SEE DETAIL N

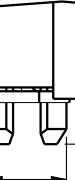
SEE DETAIL J

SEE DETAIL M

DETAIL N
SCALE 5.0002x $\phi 2.10 \pm 0.08$

1.20

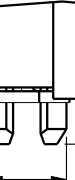
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

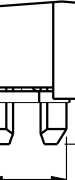
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

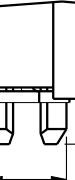
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

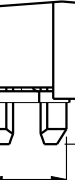
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

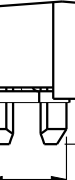
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

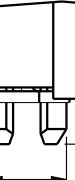
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

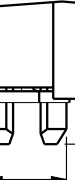
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

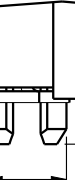
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

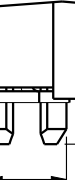
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

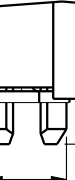
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

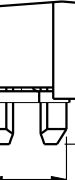
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

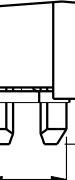
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

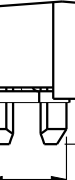
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

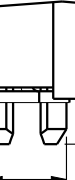
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

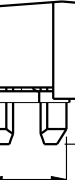
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

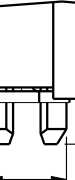
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

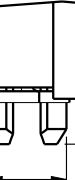
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

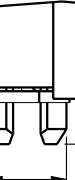
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

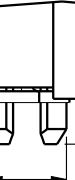
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

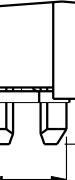
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

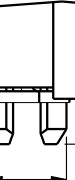
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

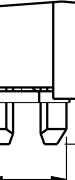
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

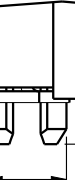
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

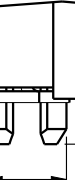
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

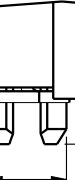
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

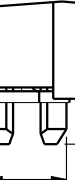
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

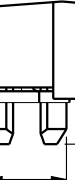
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

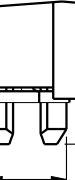
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

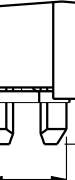
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

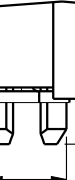
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

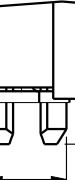
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

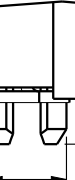
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

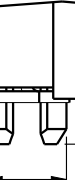
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

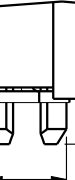
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

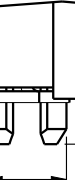
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

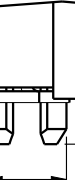
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

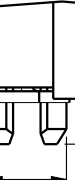
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

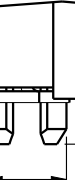
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

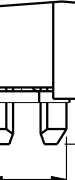
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

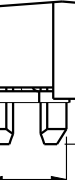
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

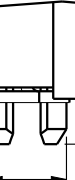
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

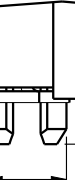
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

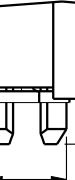
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

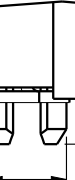
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

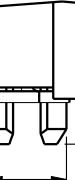
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

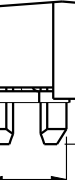
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

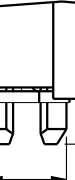
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

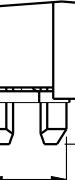
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

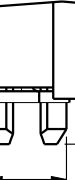
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

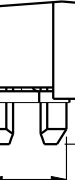
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

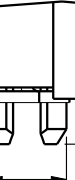
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

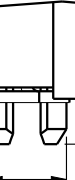
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

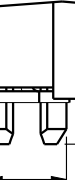
5.80

DETAIL N
SCALE 5.000

1.20

2x $\phi 2.10 \pm 0.08$

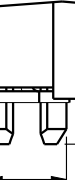
5.80

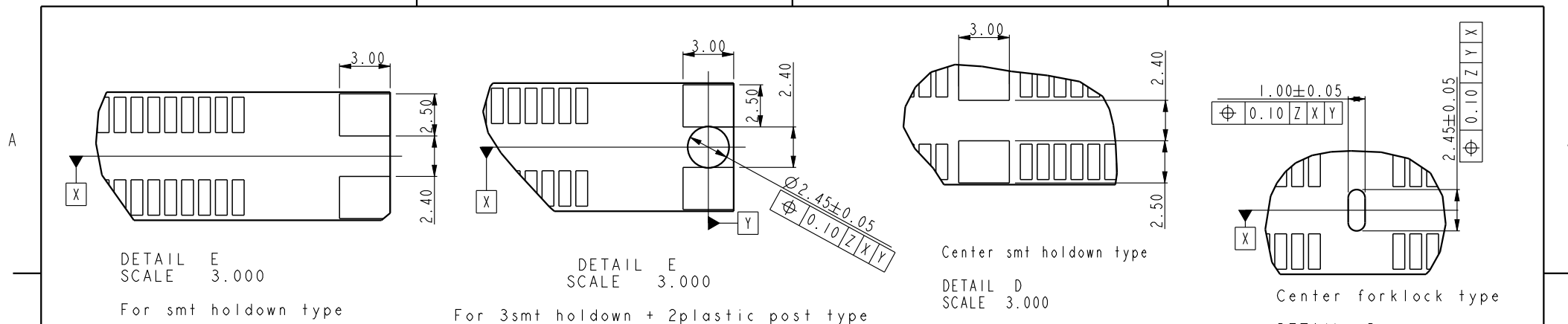
DETAIL N
SCALE 5.000

1.20

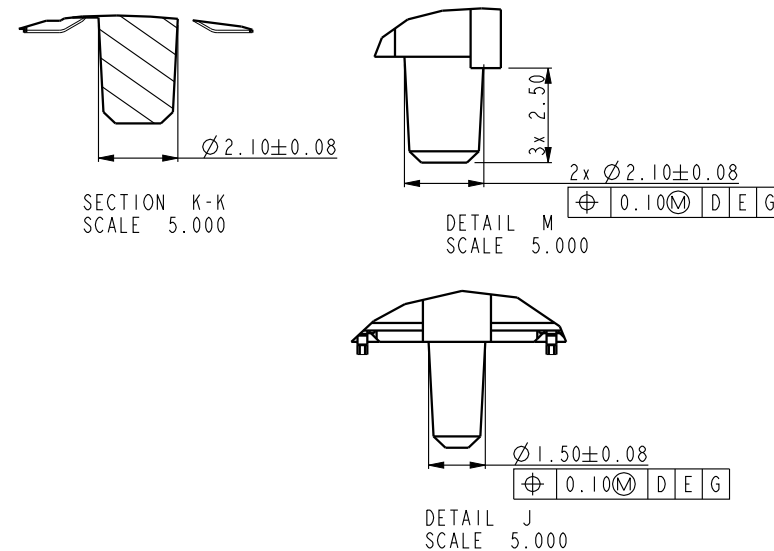
2x $\phi 2.10 \pm 0.08$

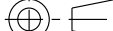
5.80

DETAIL N
SCALE 5.000



2. FCI LOGO TO BE APPROXIMATELY LOCATED AS SHOWN ON PRINT.
3. PRODUCT SPECIFICATION: GS-12-486.
4. PACKAGING SPECIFICATION: GS-14-899.
5. RECOMMENDED STENCIL THICKNESS NO LESS THAN 0.15 mm.
6. FOR OPTIMUM PERFORMANCE, THE TIE BAR IS TO BE ON AN INTERNAL LAYER SO THAT THE REMNANT CANNOT CAUSE CONTACT DAMAGE.
7. THE DATE CODE IS SHOWN "MMDYY*." "*" MEANS PRODUCTION LINE.
8. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
9. THE HOUSING WILL WITH STAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN AN IR REFLOW SOLDERING APPLICATION.
10. PRODUCT APPLICATION SPEC GS-20-089.
11. THE HOLDOWN TYPES ARE OPTION FOR HOLDOWN OR FORKLOCK.



spec ref		*		dr	Rick Bian	2010/07/04	projection 	mm 	size	A4	scale	0.500
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng	Jeny Ren	2018/02/08			ecn no	ELX-DG-28885-1		
ASME Y14.5				chr	-	-			product family	rel level Released		
appr				Nickor Zuo	2018/02/09							
surface 		linear	0.X	±0.30	Amphenol FCi	title SMT DDRIII SOCKET ASS'Y DDRIII,240P SOCKET(FOR RDIMM MODULE)	dwg no 10079248	rev Y				
ASME Y14.5	0.XX		±0.15									
	0.XXX		±0.05									
angular		0°	±2°	www.fci.com	cat. no.		*	Product - Customer Drw		sheet 5 of 5		



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.