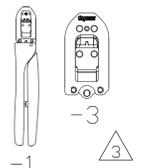
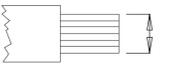
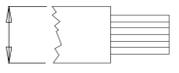
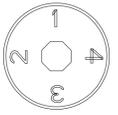
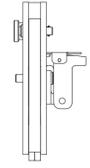
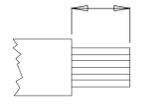
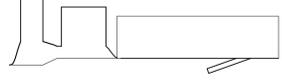
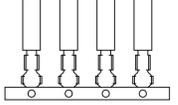


THIS DRAWING IS A CONTROLLED DOCUMENT. DWG NO 1583005

TOOL NUMBER 	WIRE SIZE mm <sup>2</sup> [AWG] 	INSULATION DIAMETER mm [in.] 	INSULATION ADJUSTER 	FLIP LOCATOR 	STRIP LENGTH mm [in.] 	CRIMP HEIGHT mm [in.] 	CONTACT PART NUMBERS 		CONTACT DESCRIPTION	APPLIC. SPECIFIC.		
							LOOSE PIECE 	STRIP FORM 				
91509-1 91509-3	0.50-0.89 [20-18] 1.25-1.42 [16]	2.29-3.30 [.090-.130]	YES	NO	4.75 ± 0.38 [.187 ± .015]	1.27 ± 0.05 [.050 ± .002] 1.52 ± 0.08 [.060 ± .003]	42566-[ ] 60196-3 62228-1 42638-2	62228-1	42452-[ ] 60196-[ ] 62026-1 60214-[ ] 60621-1	61084-1 61758-[ ] 61919-1 61939-1 62137-[ ]	187 FASTON Contacts	114-2036 and 114-35000
91511-1 91511-3	0.20-0.38 [24-22] 0.32-0.96 [22-18]	1.02-1.52 [.040-.060] 1.52-2.54 [.060-.100]	NO	NO	4.75 ± 0.38 [.187 ± .015]	0.76 ± 0.05 [.030 ± .002] 1.14 ± 0.05 [.045 ± .002]	- 42922-[ ]	-	42067-[ ] 42415-[ ] 42635-[ ]	-	110 FASTON Contacts	114-2036 and 114-35000
91514-1 91514-3	0.32-0.96 [22-18]	1.52-2.54 [.060-.100] 2.29-3.30 [.090-.130]	YES	NO	6.35 ± 0.38 [.250 ± .015]	1.40 ± 0.10 [.055 ± .004]	41969-[ ] 42731-[ ] 60878-2 61316-1 170187-[ ]	-	41772-[ ] 42640-[ ] 60294-2 170183-[ ]	-	250 FASTON contacts	114-2036 and 114-35000
91581-1 91581-3	0.50-0.85 [20-18]	2.03-3.05 [.080-.120]	NO	NO	4.5 ± 0.38 [.177 ± .015]	0.97-1.10 [.038-.043] 1.42-1.55 [.056-.061]	170042-[ ] 172799-[ ] 170041-[ ]	-	170015-[ ] 170033-[ ] 170014-[ ]	-	110 FASTON Contacts	114-2036 and 114-35000
91593-1 91593-3	0.51-0.89 [20-18] 1.25-1.38 [16]	1.90-3.00 [.075-.118] 2.40-3.40 [.094-.134]	YES	NO	4.50 ± 0.50 [.177 ± .020]	1.10-1.24 [.043-.049] 1.35-1.54 [.053-.061]	170331-[ ]	-	170325-[ ]	-	187 POSITIVE LOCK FASTON Contacts	114-5041
2031929-1 2031929-3	0.32-0.96 [22-18]	1.52-2.54 [.060-.100]	NO	NO	4.75 ± 0.38 [.187 ± .015]	1.14 ± 0.05 [.045 ± .002]	42470-[ ]	-	42068-[ ]	-	110 FASTON Contacts	114-2036 and 114-35000
2063247-1 2063247-3	0.31-0.56 (22-20) 0.76-0.89 (18)	2.03-2.65 (.080-.104) 2.13-3.05 (.084-.120)	YES	NO	4.78 ± 0.38 (.188 ± .015)	1.37 ± 0.05 (.054 ± .002) 1.57 ± 0.05 (.062 ± .002)	-	-	42490-[ ]	-	187 FASTON Contacts	114-2036
2063846-1 2063846-3	0.20-0.38 [24-22] 0.32-0.96 [22-18]	1.02-1.52 [.040-.060] 1.52-2.54 [.060-.100]	NO	NO	4.75 ± 0.38 [.187 ± .015]	0.76 ± 0.05 [.030 ± .002] 1.14 ± 0.05 [.045 ± .002]	61454-1 42470-[ ]	-	42067-[ ] 42415-[ ] 42068-[ ]	-	110 FASTON Contacts	114-2036 and 114-35000

 LIST OF APPLIED CONTACT PART NUMBERS MAY NOT BE COMPLETE AND IS SUBJECT TO CHANGE. FOR CURRENT INFORMATION ON TERMINAL PART NUMBERS, CONTACT THE TOOLING ASSISTANCE CENTER : 1-800-722-1111.

2. AMP, CERTI-CRIMP, and FASTON ARE TRADEMARKS.

 -1 IS A CERTICRIMP II HAND TOOL ASSEMBLY. -3 IS A CERTICRIMP II HEAD SUB-ASSEMBLY.

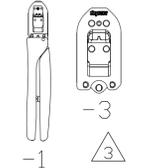
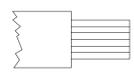
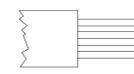
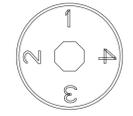
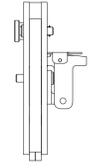
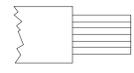
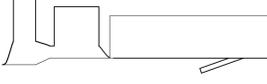
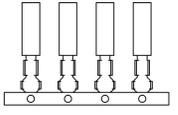
4. THE HAND TOOL INSTRUCTION SHEET, ALSO KNOWN AS AN "IS", FOR MOST CERTI-CRIMP II TOOLS USE IS 408-8547. IF THE TOOL HAS A FLIP LOCATOR USE IS 408-10414.

## CERTI-CRIMP II DATA SHEET

DWN: M. YOUNGER 21FEB2012		MATERIAL: -		HEAT TREAT: -																															
CHK: B.A. WOLFE 22FEB2012		APVD: B.A. WOLFE 22FEB2012		 TE Connectivity																															
NAME: B.A. WOLFE		DRAWING NO: 1583005																																	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		SCALE: -																															
<table border="1" style="font-size: small;"> <tr><td>0</td><td>PLC</td><td>± .00</td></tr> <tr><td>1</td><td>PLC</td><td>± .00</td></tr> <tr><td>2</td><td>PLC</td><td>± .00</td></tr> <tr><td>3</td><td>PLC</td><td>± .00</td></tr> <tr><td>4</td><td>PLC</td><td>± .00</td></tr> </table>		0	PLC	± .00	1	PLC	± .00	2	PLC	± .00	3	PLC	± .00	4	PLC	± .00	<table border="1" style="font-size: small;"> <tr><td>0</td><td>PLC</td><td>± .00</td></tr> <tr><td>1</td><td>PLC</td><td>± .00</td></tr> <tr><td>2</td><td>PLC</td><td>± .00</td></tr> <tr><td>3</td><td>PLC</td><td>± .00</td></tr> <tr><td>4</td><td>PLC</td><td>± .00</td></tr> </table>		0	PLC	± .00	1	PLC	± .00	2	PLC	± .00	3	PLC	± .00	4	PLC	± .00	SURFACE TEXTURE: 	
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1	PLC	± .00																																	
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4	PLC	± .00																																	
REVISION RECORD		DATE		REV																															
P LTR		DATE		REV																															

LOC A  
DIST 00

THIS DRAWING IS A CONTROLLED DOCUMENT. DRAW NO 1583005

TOOL NUMBER 	WIRE SIZE mm <sup>2</sup> [AWG] 	INSULATION DIAMETER mm [in.] 	INSULATION ADJUSTER 	FLIP LOCATOR 	STRIP LENGTH mm [in.] 	CRIMP HEIGHT mm [in.] 	CONTACT PART NUMBERS <sup>1</sup>		CONTACT DESCRIPTION	APPLIC. SPECIF.
							LOOSE PIECE 	STRIP FORM 		
2063848-1	0.20-0.35 [24-22]	1.50-2.55 [.059-.100]	NO	NO	3.50 ± 0.50 [.138 ± .020]	0.89-0.99 [.035-.039]	170203-2	-	187 FASTON contacts	114-5013
2063848-3	0.50-0.56 [20]	1.95-2.60 [.077-.102]				1.00-1.10 [.039-.043]				
2063760-1	0.20-0.35 [24-22]	1.50-1.90 [.059-.075]	NO	NO	4.5 ± 0.5 [.177 ± .020]	0.90-1.05 [.035-.041]	170330-( )	170324-( )	.187 SERIES POSITIVE LOCK RECEPTACLE	114-5041
2063760-3	0.50-0.53 [20]	2.00-2.70 [.079-.106]				1.00-1.13 [.039-.047]				

<sup>1</sup> LIST OF APPLIED CONTACT PART NUMBERS MAY NOT BE COMPLETE AND IS SUBJECT TO CHANGE. FOR CURRENT INFORMATION ON TERMINAL PART NUMBERS, CONTACT THE TOOLING ASSISTANCE CENTER : 1-800-722-1111.

2. AMP, CERTI-CRIMP, and FASTON ARE TRADEMARKS.

<sup>3</sup> -1 IS A CERTICRIMP II HAND TOOL ASSEMBLY. -3 IS A CERTICRIMP II HEAD SUB-ASSEMBLY.

4. THE HAND TOOL INSTRUCTION SHEET, ALSO KNOWN AS AN "IS", FOR MOST CERTI-CRIMP II TOOLS USE IS 408-8547. IF THE TOOL HAS A FLIP LOCATOR USE IS 408-10414.

## CERTI-CRIMP II DATA SHEET

DWN: M. YOUNGER 21FEB2012		MATERIAL: -	HEAT TREAT: -
CHK: B.A.WOLFE 22FEB2012		TE Connectivity	
APVD: B.A. WOLFE 22FEB2012		NAME: CERTI-CRIMP II TOOL DATA SHEET FASTON & POSITIVE LOCK CONTACT FAMILY	
SCALE: -		SIZE: A1	DRAWING NO: 1583005
SHEET: 2		OF: 2	REV: D5

REVISION RECORD	DATE	DWN	APVD	REVISION
- SEE SHEET 1	-	-	-	-

DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± .-	1 PLC ± .-
1 PLC ± .-	2 PLC ± .-
2 PLC ± .-	3 PLC ± .-
3 PLC ± .-	4 PLC ± .-
4 PLC ± .-	

ANGLES: -	SURFACE TEXTURE: 
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LOC A  
DIST 00

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкуренеспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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Email: [org@lifeelectronics.ru](mailto:org@lifeelectronics.ru)