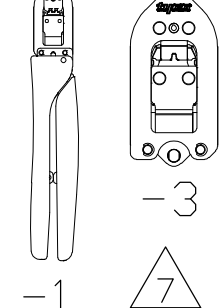
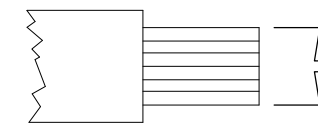
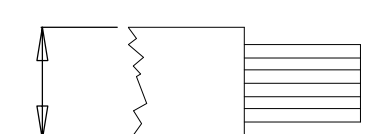
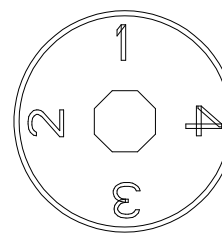
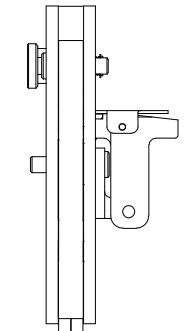
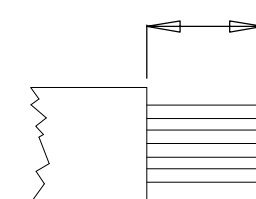
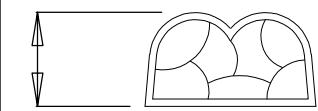
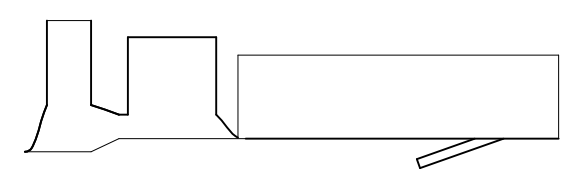
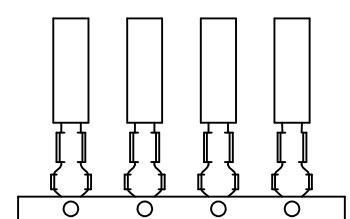
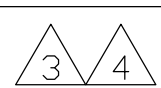


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TOOL NUMBER 	WIRE SIZE mm ² [AWG] 	INSULATION DIAMETER mm [in.] 	INSUL. ADJ. 	FLIP LOCATOR 	STRIP LENGTH mm [in.] 	CRIMP HEIGHT mm [in.] 	CONTACT PART NUMBERS 		CONTACT DESCRIPTION	APPLIC. SPECIF.
							LOOSE PIECE 	STRIP FORM 		
91563-1 91563-3	0.20-0.56 [24-20]	1.50-2.20 [.059-.087]	YES	NO	4.0-4.5 [.157-.177]	0.98 ± 0.05 [.039 ± .002]	171699-[] 	171630-[] 	ECONOSEAL "J" II, .070 Series Contacts	114-5082
	0.20-0.56 [24-20]					1.02 ± 0.05 [.040 ± .002]	173600-[] 	171631-[] 		
91573-1 91573-3 	0.50-0.89 [20-18]	2.00-2.60 [.079-.102]	NO	NO	3.5-4.5 [.138-.177]	1.20-1.35 [.047-.053]	175027-[] 175030-[]	173631-[]  173645-[] 	.070 Series Contacts	114-5091 114-5092 114-5091-9 114-5092-9
	1.25-1.42 [16]					1.45-1.60 [.057-.063]				
91580-1 91580-3	0.20-0.22 [24]	1.20-1.50 [.047-.059]	NO	NO	3.5-4.5 [.138-.177]	1.00-1.10 [.039-.043]	175026-[] 175029-[]	173630-[]  173633-[] 	.070 Series Contacts	114-5091-9 114-5092-9
	0.30-0.35 [22]					1.05-1.18 [.041-.046]				
91583-1 91583-3	0.50-0.89 [20-18]	2.00-2.70 [.079-.106]	YES	NO	4.5-5.0 [.177-.197]	1.20-1.32 [.047-.0512]	173707-[] 	171662-[] 	ECONOSEAL "J" II, .070 Series Contacts	114-5082
	1.25-1.42 [16]					1.38-1.52 [.054-.060]				
91585-1 91585-3	0.50-0.89 [20-18]	2.00-2.70 [.079-.106]	YES	NO	4.5-5.0 [.177-.197]	1.20-1.32 [.047-.052]	173706-[] 	171661-[] 	ECONOSEAL "J" II, .070 Series Contacts	114-5082
	1.25-1.42 [16]					1.38-1.52 [.054-.060]				

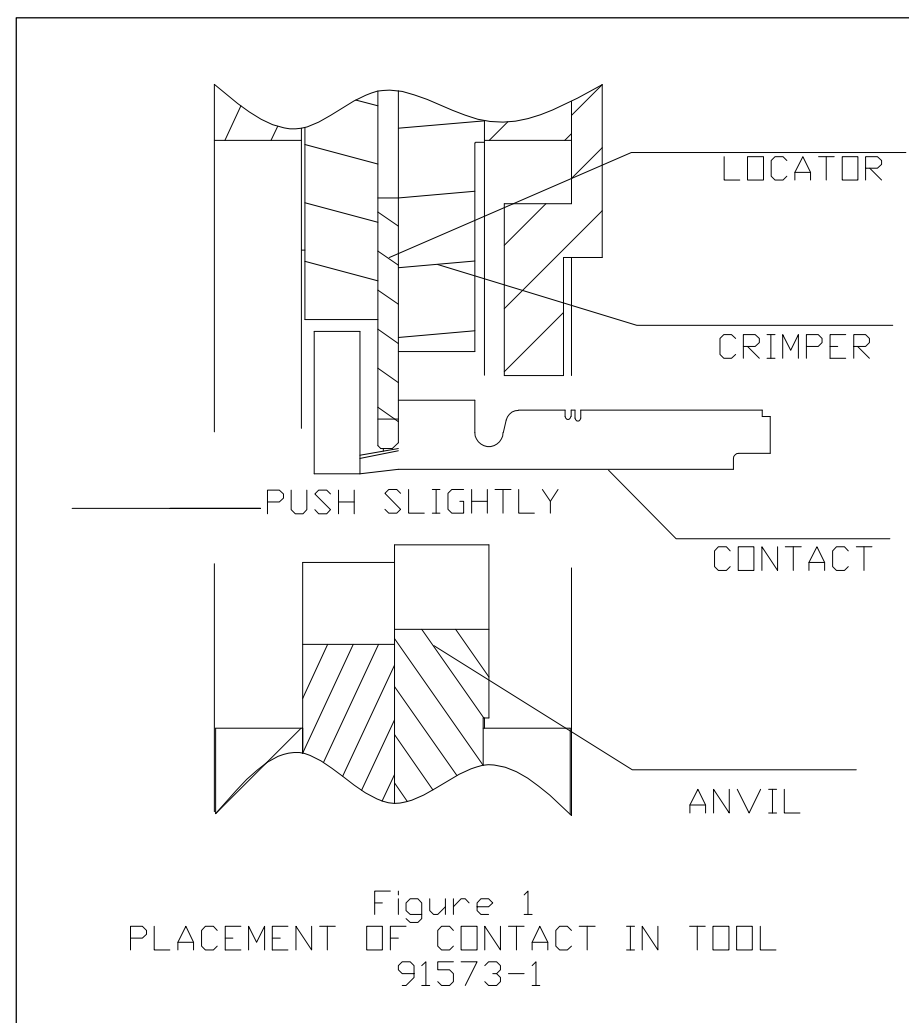
 LIST OF APPLIED CONTACT PART NUMBERS MAY NOT BE COMPLETE AND IS SUBJECT TO CHANGE. FOR CURRENT INFORMATION ON TERMINAL PART NUMBERS, CONTACT THE TOOLING ASSISTANCE CENTER : 1-800-722-1111.

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

 TERMINAL MUST BE PRE-FORMED BEFORE IT CAN BE CRIMPED.

 .070 TYPE RUBBER PLUG 172746-[] OR 178210-[] IS USED WHEN CRIMPING THIS PRODUCT.

 .070 TYPE RUBBER PLUG 176886-[] OR 172888-[] IS USED WHEN CRIMPING THIS PRODUCT.



 POSITION CONTACT BETWEEN CRIMPS SO LOCATOR / INSULATION STOP ENTERS THE CONTACT. PUSH THE CONTACT TOWARD THE LOCATOR AS SHOWN IN FIGURE 1. HOLDING CONTACT IN PLACE, SQUEEZE TOOL HANDLES TOGETHER UNTIL INSULATION BARREL ANVIL STARTS ENTRY INTO INSULATION CRIMPER. DO NOT DEFORM INSULATION BARRREL OR WIRE BARREL AT THIS MOMENT.

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

8. 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

DIMENSIONS:		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		DWG		MATERIAL		HEAT TREAT	
mm		0 PLC ± .01 1 PLC ± .01 2 PLC ± .01 3 PLC ± .01 4 PLC ± .01		CHK		B.A. WOLFE		-	
ANGLES ±		SURFACE TEXTURE		APVD		B.A. WOLFE		TE Connectivity	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
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P		LTR		DATE		DWG		APVD	
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P		LTR		DATE		DWG		APVD	
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P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
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B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
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P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
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P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	
B4		REVISED - NEW FORMAT		2-2012		MY		BAW	
P		LTR		DATE		DWG		APVD	

USED ON	
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DIMENSIONING AND TOLERANCING PER ASME Y14.5M (ISO STANDARDS)
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LOC	A
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3308-8 (3/11)

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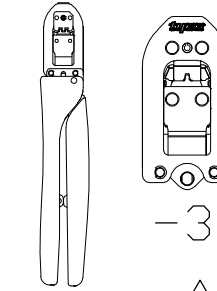
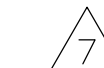
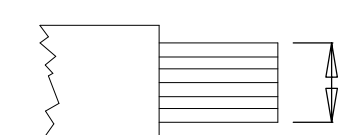
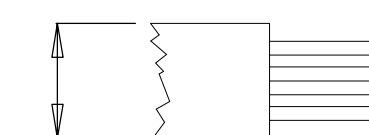
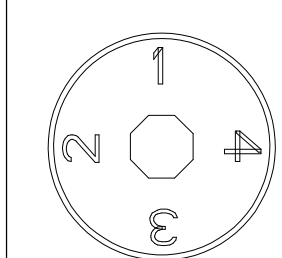
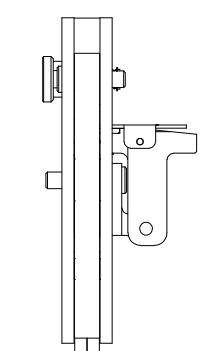
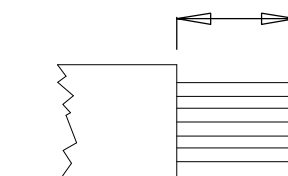
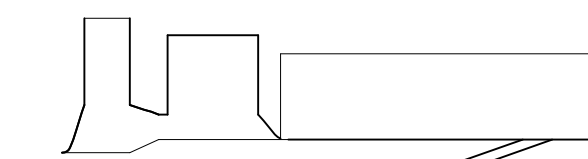
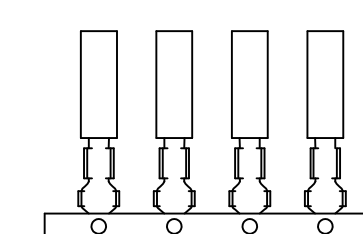
1

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C

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USED ON —										
TOOL NUMBER  -1 	WIRE SIZE mm ² [AWG] 	INSULATION DIAMETER mm [in.] 	INSUL. ADJ. 	FLIP LOCATOR 	STRIP LENGTH mm [in.] 	CRIMP HEIGHT mm [in.] 	CONTACT PART NUMBERS 		CONTACT DESCRIPTION	APPLIC. SPECIF.
							LOOSE PIECE 	STRIP FORM 		
1752959-1 1752959-3	1.28-1.42 [16]	2.08-2.64 [.082-.104]	YES	NO	3.60-4.20 [.142-.165]	1.42 ± 0.05 [.056 ± .002]	-	1-1437709-3	1.6 MM SYSTEM TERMINAL W/SEAL	N/A
	1.60 ± 0.05 [.063 ± .002]					1-1437709-6				
1752960-1 1752960-3	0.50-0.60 [20]	1.40-2.21 [.055-.087]	YES	NO	3.60-4.20 [.142-.165]	1.07 ± 0.05 [.042 ± .002]	-	1-1437709-2	1.6 MM SYSTEM TERMINAL W/SEAL	N/A
	0.81-0.96 [18]					1-1437709-5				
-	-	-	-	-	-	-	-	-	-	-
	-					-				
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	-					-				
-	-	-	-	-	-	-	-	-	-	-
	-					-				

CERTI-CRIMP II DATA SHEET

				mm		0 PLC ± -		B.A. WOLFE		22FEB2012		 TE Connectivity	
						1 PLC ± -		APVD					
						2 PLC ± -		B.A. WOLFE					
						3 PLC ± -		NAME					
						4 PLC ± -		CERTI-CRIMP II TOOL DATA SHEET					
				ANGLES ± -				ECONOSEAL J-11 & .070 SERIES CONTACTS					
- SEE SHEET 1								SCALE		SIZE		REV	
P	LTR	REVISION RECORD	DATE	DMN	APVD	SURFACE TEXTURE		DRAWING NO		SHEET		OF	
						- √		1583009		2		2 B4	

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

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