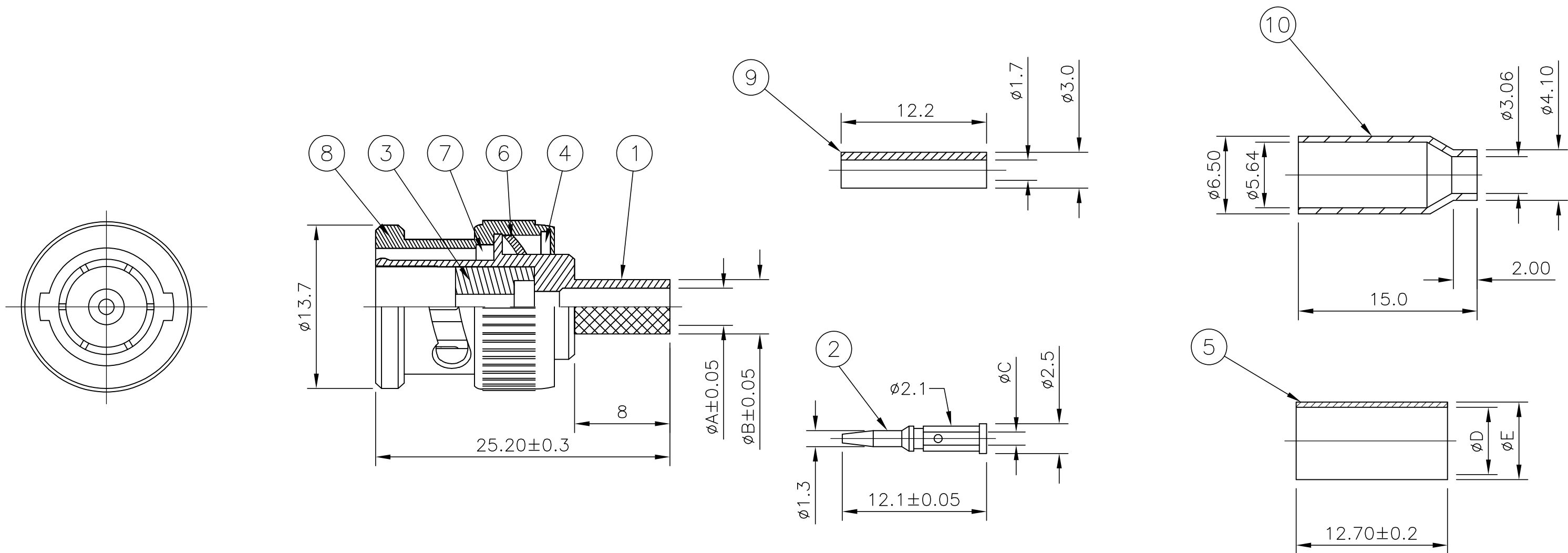


LOC	DIST	REVISIONS					
E	B	P	LTR	DESCRIPTION	DATE	OWN	APVD
			D1	REVISED PER ECO-11-005033	01APR11	RK	HMR
			E	REVISED PER ECO-12-002190	03FEB12	TITAN	MARTIN

	—	—	0.4	4.5	3.1	9-1478242-0	RG179B/U, 187A/U, URM111	5-1634502-5
	—	—	0.4	4.5	3.1	9-1478242-0	RG179B/U, 187A/U, URM111	5-1634502-4
	7.5	6.6	0.7	5.45	3.8	9-1478242-0	RG59B/U, 62A/U, 140/U, 210/U, URM90, KX 6A, KX 25, KX 52, KX 53	5-1634502-3
	7.5	6.6	0.7	5.45	3.8	9-1478242-0	RG59B/U, 62A/U, 140/U, 210/U, URM90, KX 6A, KX 25, KX 52, KX 53	5-1634502-2
	6.4	5.4	0.7	4.5	3.1	9-1478242-0	E4205, NEK23795, SDTV-A-LFH, 36-516/519, IMAGE360, RA7000	5-1634502-1
	6.4	5.4	0.7	4.5	3.1	9-1478242-0	E4205, NEK23795, SDTV-A-LFH, 36-516/519, IMAGE360, RA7000	5-1634502-0
	E	D	C	B	A	DIE SET	CABLE GROUPS	PART NO.

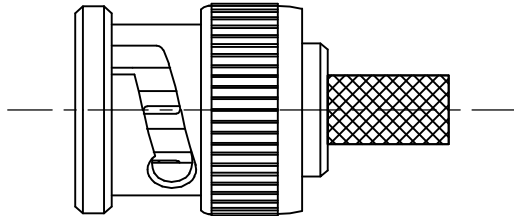
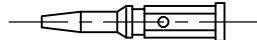
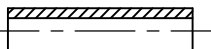
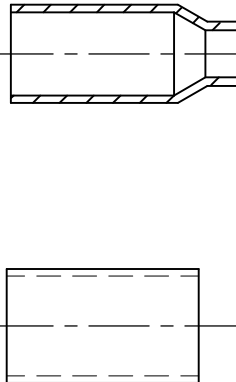
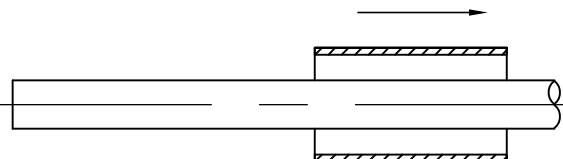
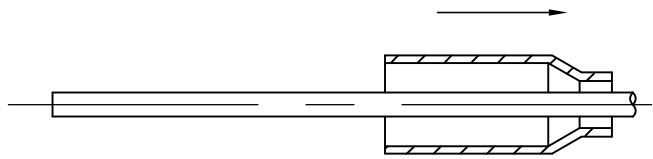
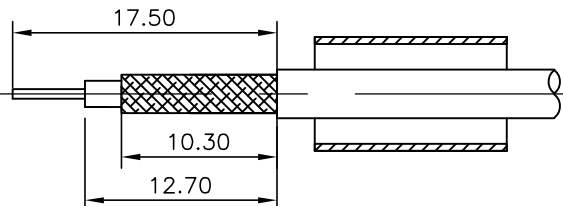
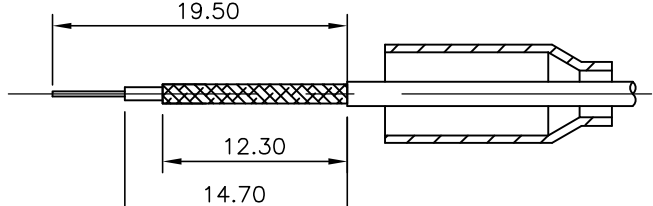
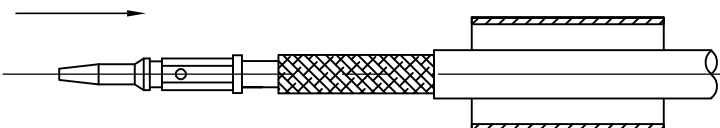
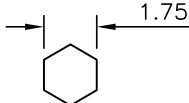
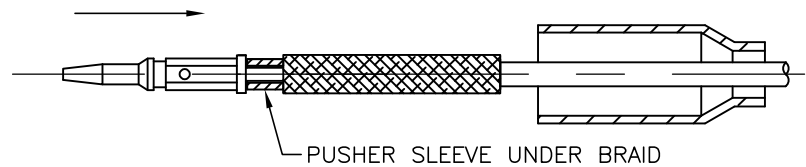
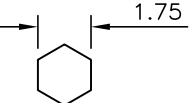
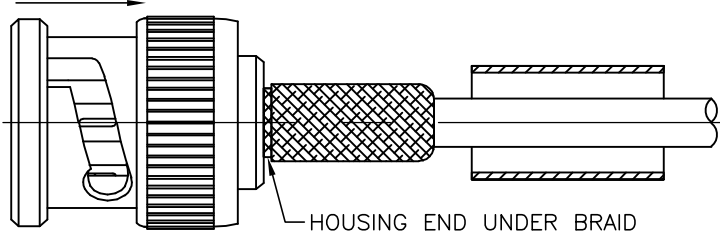
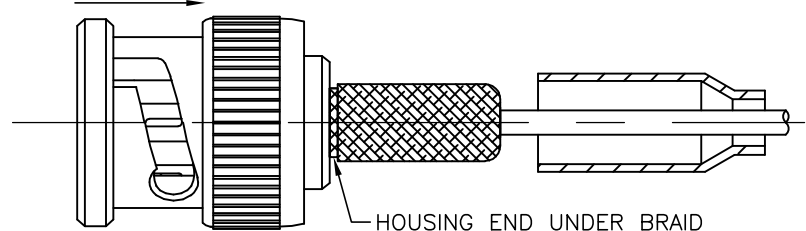
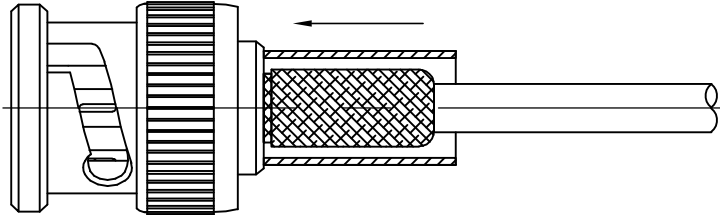
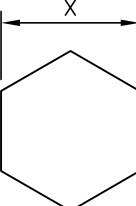
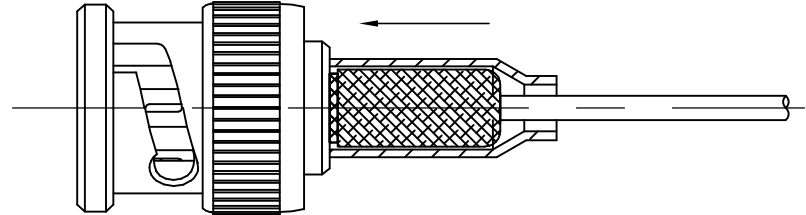
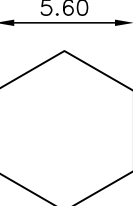
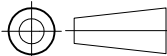
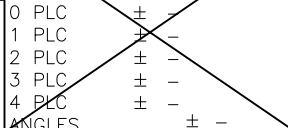
NOTES

- 1 SINGLE PACK IN ACCORDANCE WITH AMP SPEC 107-3275
- 2 100 TRAY PACK IN ACCORDANCE WITH AMP SPEC 107-3275
- 3 Au PLATING OVER Ni PLATING OVER Cu PLATING
- 4 Ni PLATING OVER Cu PLATING
5. HAND TOOL: 9-1478240-0
6. DIE SET: SEE TABLE
7. FOR TECHNICAL DATA REFER TO YOUR LOCAL TE CONNECTIVITY SALES OFFICE
8. ALL DIMENSIONS ARE NOMINAL FOR REFERENCE ONLY UNLESS OTHERWISE STATED



		OBSOLETE	1	1	-	-	-	-	BRASS		CRIMP SLEEVE	10
		OBSOLETE	1	1	-	-	-	-	NYLON		PUSHER SLEEVE	9
			1	1	1	1	1	1	ZINC ALLOY		BARREL	8
			1	1	1	1	1	1	SILCON RUBBER		GASKET	7
			1	1	1	1	1	1	SPRING STEEL		SPRING	6
			1	1	1	1	1	1	BRASS		CRIMP SLEEVE	5
			1	1	1	1	1	1	IRON		WASHER	4
			1	1	1	1	1	1	POLYMETHYLPENTENE		INSULATOR	3
			1	1	1	1	1	1	BRASS		CONTACT	2
			1	1	1	1	1	1	ZINC ALLOY		BODY	1
			5--	5--	45--	35--	25--	15--	MATERIAL		DESCRIPTION	ITEM
			QUANTITY PER ASSY						PARTS LIST			

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN RITA ZUO 19 Feb 09		 TE Connectivity			
DIMENSIONS:		CHK ANSON MA 19 Feb 09					
MM		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD BOB ZHAO 19 Feb 09		NAME	
		0 PLC ± 0.5		BNC STRAIGHT PLUG HEX CRIMP 75 OHM —			
		1 PLC ± 0.3					
		2 PLC ± 0.2					
		3 PLC ± —		APPLICATION SPEC			
		4 PLC ± —					
MATERIAL		FINISH		SEE SHEET 2		RESTRICTED TO	
SEE TABLE		SEE TABLE		WEIGHT —		—	
				CUSTOMER DRAWING		SCALE NTS	
				A2 00779 G-1634502		SHEET 1 of 2	
						REV E	

4		3		2		1							
THIS DRAWING IS UNPUBLISHED.		RELEASED FOR PUBLICATION		JUNE , 2004.									
© COPYRIGHT 2004 By -		ALL RIGHTS RESERVED.											
LOC		DIST		REVISIONS									
E		B		P	LTR	DESCRIPTION	DATE	DWN	APVD				
					-	SEE SHEET 1	-	-	-				
COMPONENTS													
				MAIN BODY (ITEM 1,3,4,6,7 & 8)		CENTRE CONTACT (ITEM 2)		PUSHER SLEEVE (ITEM 9)					
													
													
ASSEMBLY INSTRUCTION													
CABLES: RG59B/U, 62A/U, 140/U, 210/U, URM90, KX 6A, KX 25, KX 52, KX 53, RG58C/U, 141A/U, URM43, 76, BELDEN 9907, KX 15					CABLES: RG179B/U, 187A/U, URM111								
STEP 1 1. SLIDE METAL CRIMP FERRULE OVER CABLE 					STEP 1 1. SLIDE METAL CRIMP FERRULE OVER CABLE 								
STEP 2 1. STRIP CABLE TO DIMENSIONS AS SHOWN 					STEP 2 1. STRIP CABLE TO DIMENSIONS AS SHOWN 								
STEP 3 1. FIT CONTACT OVER CENTRE CONDUCTOR TO BUTT AGAINST DIELECTRIC. 2. CRIMP USING TOOL AS NOTES ON PAGE 1. 					RECOMMENDED CENTRE CONTACT A/F HEX 		STEP 3 1. SLIDE ITEM 10 PUSHER SLEEVE OVER DIELECTRIC BEFORE FITTING THE CONTACT. 2. FIT CONTACT OVER CENTRE CONDUCTOR TO BUTT AGAINST DIELECTRIC. 3. CRIMP USING TOOL AS NOTES ON PAGE 1. 			RECOMMENDED CENTRE CONTACT A/F HEX 			
STEP 4 1. PRESS SUB-ASSEMBLY INTO BODY, UNTIL CONTACT IS FULLY LOCATED BY AN AUDIBLE CLICK. 2. ENSURE THAT KNURLED HOUSING INSERTS BETWEEN THE DIELECTRIC AND CABLE BRAID. 					STEP 4 1. PRESS SUB-ASSEMBLY INTO BODY, UNTIL CONTACT IS FULLY LOCATED BY AN AUDIBLE CLICK. 2. ENSURE THAT KNURLED HOUSING INSERTS BETWEEN THE PUSHER SLEEVE AND CABLE BRAID. 								
STEP 5 1. SLIDE CRIMP FERRULE ALONG THE CABLE UNTIL IT BUTTS AGAINST THE HOUSING BODY. 2. CRIMP USING TOOL AS NOTED ON PAGE 1. 3. CRIMP DIMENSION X IS:- RG59B (SEE PAGE 1 FOR FULL CABLE LIST) = 6.50 RG58C/U (SEE PAGE 1 FOR FULL CABLE LIST) = 5.60 					RECOMMENDED CRIMP SLEEVE A/F HEX 		STEP 5 1. SLIDE CRIMP FERRULE ALONG THE CABLE UNTIL IT BUTTS AGAINST THE BODY HOUSING. 2. CRIMP USING TOOL AS NOTED ON PAGE 1. 3. CRIMP DIMENSION AS SHOWN. 			RECOMMENDED CRIMP SLEEVE A/F HEX 			
THIS DRAWING IS A CONTROLLED DOCUMENT.					DWN RITA ZUO 19 Feb 09		 TE Connectivity			NAME			
					CHK ANSON MA 19 Feb 09								
					APVD BOB ZHAO 19 Feb 09								
DIMENSIONS: MM		TOLERANCES UNLESS OTHERWISE SPECIFIED		PRODUCT SPEC 108-112000		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO	
				SHEET 2		A2		00779		C=1634502		-	
MATERIAL SEE TABLE		FINISH SEE TABLE		WEIGHT -		CUSTOMER DRAWING		SCALE NTS		SHEET 2 OF 2		REV D1	

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:

- Конкурентоспособные 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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