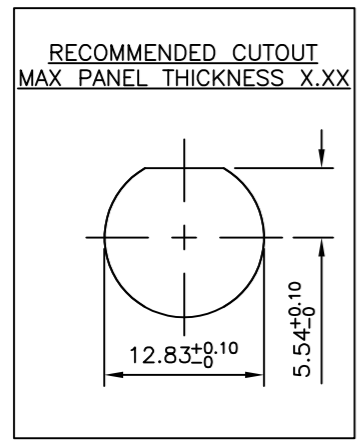
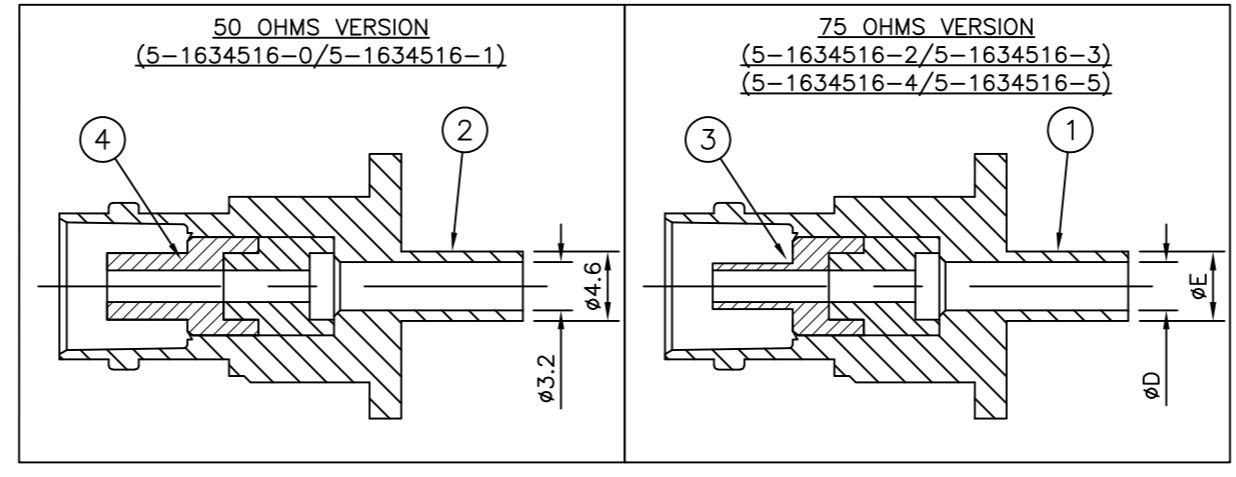
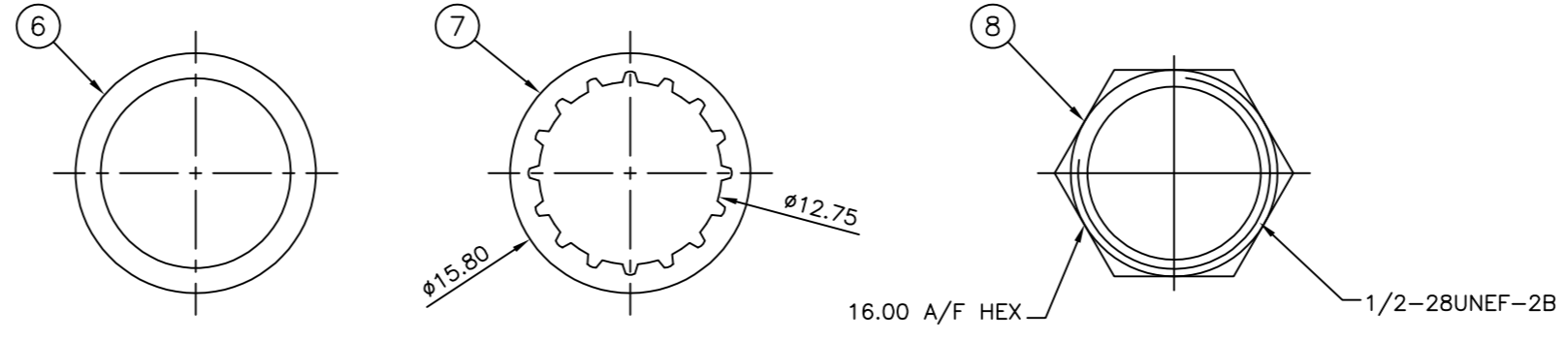
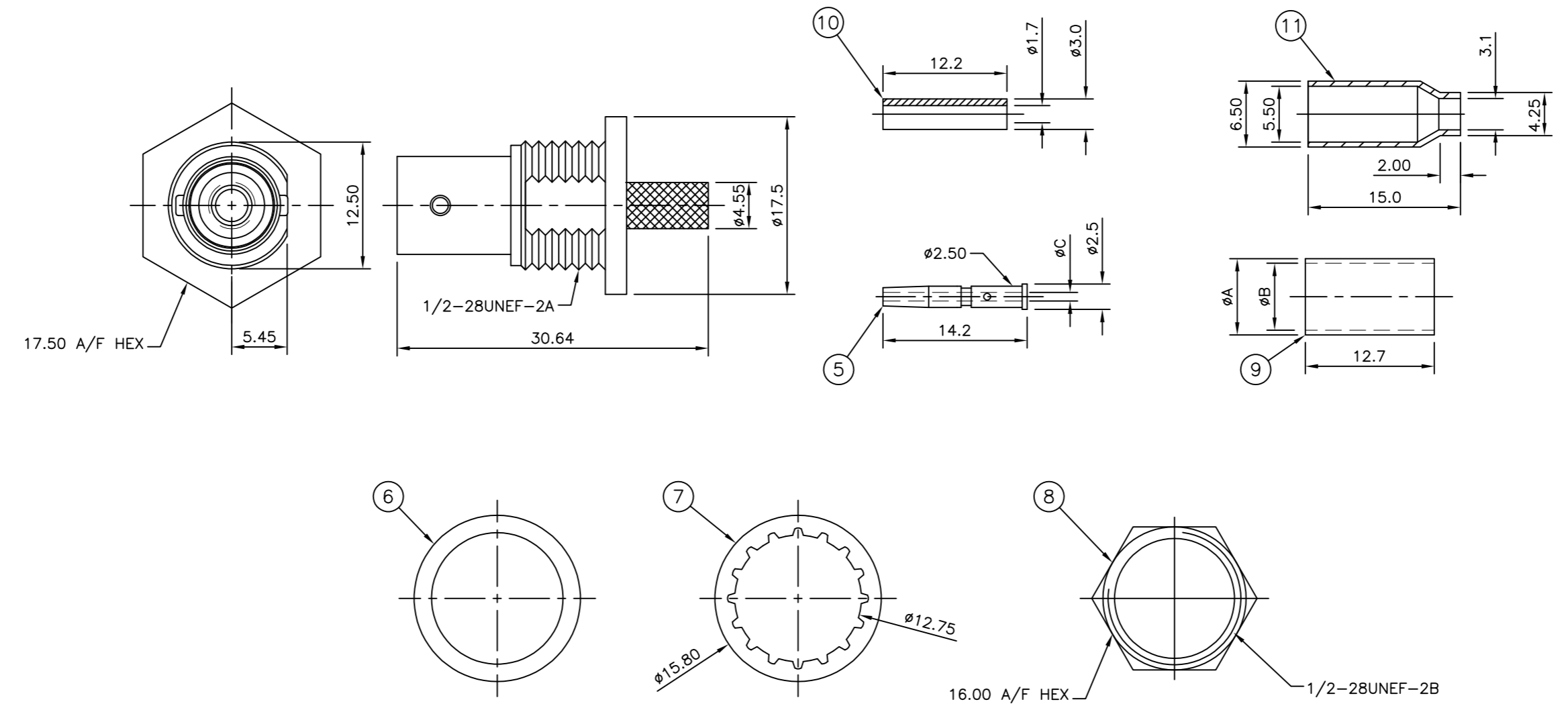


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LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION		DATE	DWN	APVD	
	B1	REVISED PER ECO-11-005033		31MAR11	RK	HMR	
	C	REVISED PER ECO-12-010787		11JUN12	TITAN	MARTIN	

- NOTES**
- 1. 100 TRAY PACK IN ACCORDANCE WITH AMP SPEC 107-3275
 - 2. SINGLE 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

DIMENSIONS	CABLE GROUPS	PART NO.
6.50 5.45 3.80 0.85 6.60 7.52	9-1478242-0 RG59B/U, 62A/U, 140/U, 210/U, URM90, KX 6A, KX 25, KX 52, KX 53	5-1634516-5
6.50 5.45 3.80 0.85 6.60 7.52	9-1478242-0 RG59B/U, 62A/U, 140/U, 210/U, URM90, KX 6A, KX 25, KX 52, KX 53	5-1634516-4
5.60 4.60 3.20 0.40 - -	9-1478242-0 RG179B/U, 187A/U, URM111	5-1634516-3
5.60 4.60 3.20 0.40 - -	9-1478242-0 RG179B/U, 187A/U, URM111	5-1634516-2
5.60 - - 1.10 5.40 6.40	9-1478242-0 RG58C/U, 141A/U, URM43, 76, BELDEN 9907, KX 15	5-1634516-1
5.60 - - 1.10 5.40 6.40	9-1478242-0 RG58C/U, 141A/U, URM43, 76, BELDEN 9907, KX 15	5-1634516-0
F E D C B A	DIE SET	CABLE GROUPS



QTY	UNIT	DESCRIPTION	MATERIAL	ITEM				
-	-	1	1	-	BRASS	FERRULE	11	
-	-	1	1	-	NYLON	PUSHER SLEEVE	10	
1	1	-	-	1	1	BRASS	FERRULE	9
1	1	1	1	1	1	BRASS	HEX NUT	8
1	1	1	1	1	1	PHOS BRONZE	LOCK WASHER	7
1	1	1	1	1	1	RUBBER	GASKET	6
1	1	1	1	1	1	BRASS	CONTACT	5
-	-	-	-	1	1	POLYMETHYLPENTENE	INSULATOR	4
1	1	1	1	-	-	POLYMETHYLPENTENE	INSULATOR	3
-	-	-	-	1	1	ZINC ALLOY	BODY	2
1	1	1	1	-	-	ZINC ALLOY	BODY	1
5--5	5--4	5--3	5--2	5--1	5--0	MATERIAL	DESCRIPTION	ITEM

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DWN: RITA ZUO 24 Feb 09
 CHK: ANSON MA 24 Feb 09
 APVD: BOB ZHAO 24 Feb 09

DIMENSIONS: MM
 TOLERANCES UNLESS OTHERWISE SPECIFIED:
 0 PLC ± 0.5
 1 PLC ± 0.3
 2 PLC ± 0.2
 3 PLC ± -
 4 PLC ± -
 ANGLES ± -
 FINISH ± -

MATERIAL: SEE TABLE

PRODUCT SPEC: 108-112000
 APPLICATION SPEC: SEE SHEET 2

WEIGHT: -

CUSTOMER DRAWING

TE Connectivity
 BNC BULKHEAD JACK REAR MOUNT CRIMP

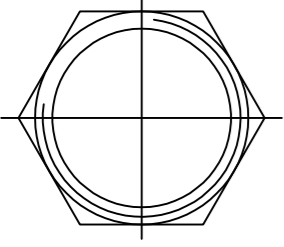
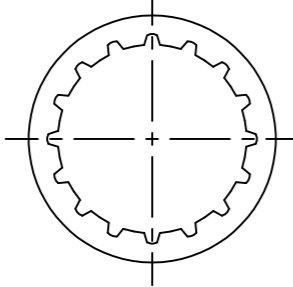
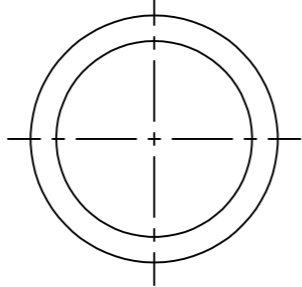
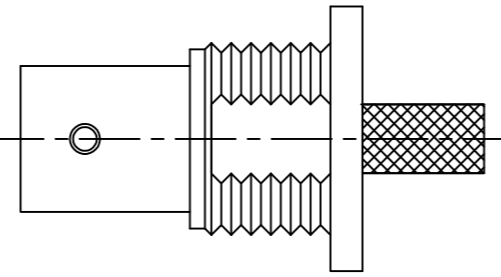
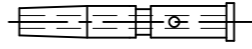
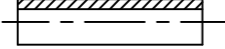
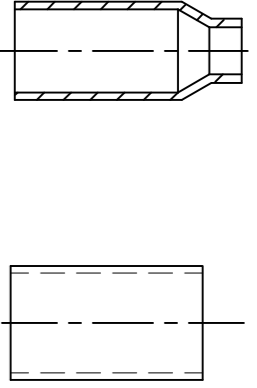
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SCALE: NTS SHEET: 1 of 2 REV: C

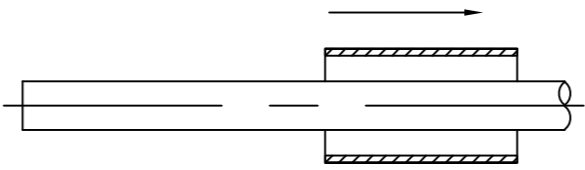
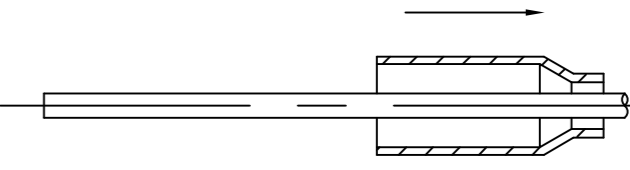
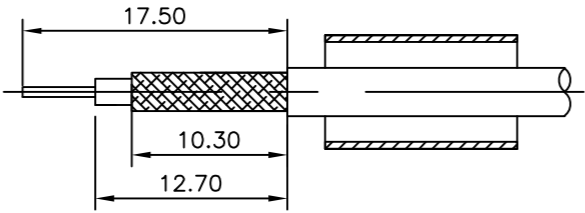
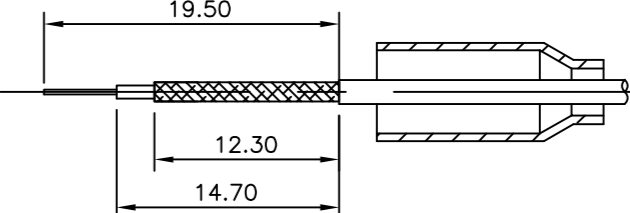
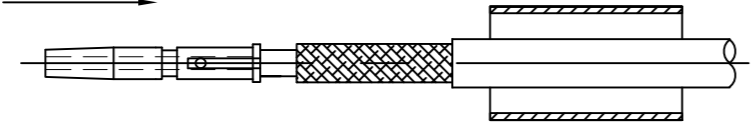
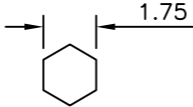
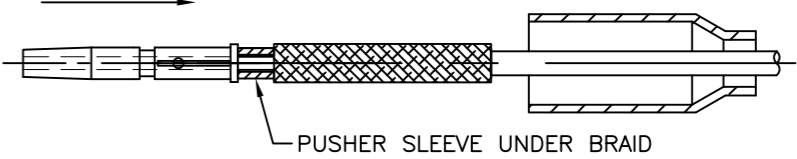
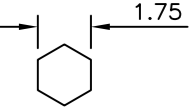
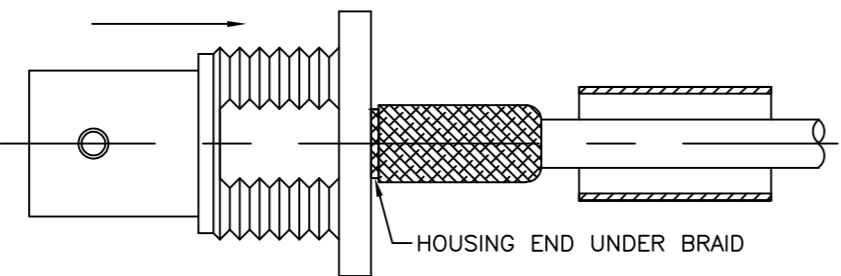
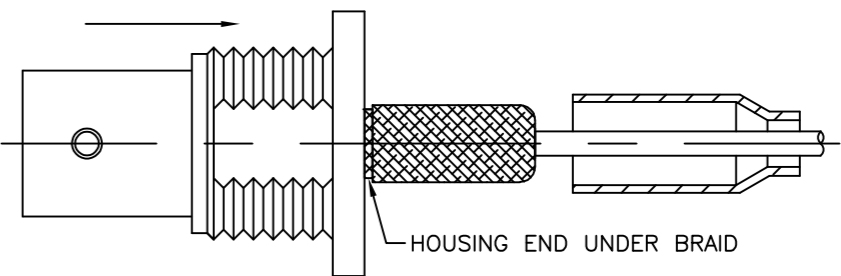
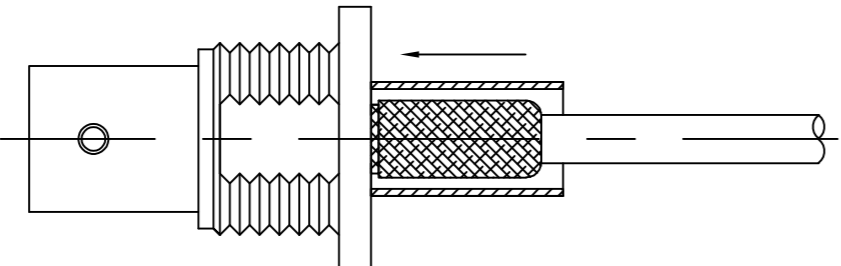
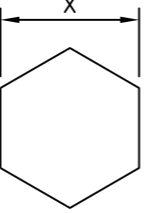
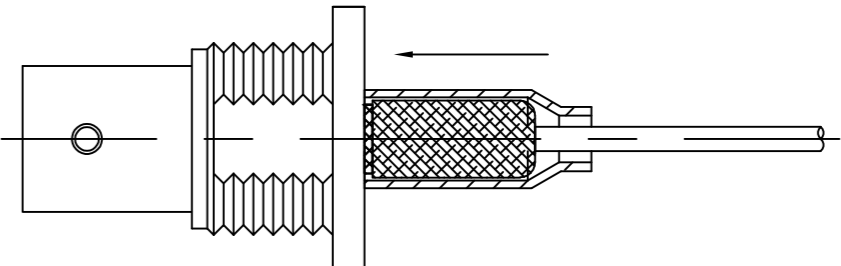
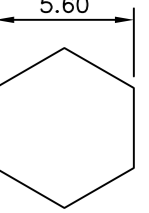
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LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
E	B	-	-	SEE SHEET 1	-	-	-

COMPONENTS

HEX NUT (ITEM 8)	LOCK WASHER (ITEM 7)	GASKET (ITEM 6)	MAIN BODY (ITEM 1,2,3, & 4)	CENTRE CONTACT (ITEM 5)	PUSHER SLEEVE (ITEM 10)	CRIMP FERRULES (ITEM 9 & 11)
						

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
<p>STEP 1</p> <p>1. SLIDE METAL CRIMP FERRULE OVER CABLE</p> 	<p>STEP 1</p> <p>1. SLIDE METAL CRIMP FERRULE OVER CABLE</p> 
<p>STEP 2</p> <p>1. STRIP CABLE TO DIMENSIONS AS SHOWN</p> 	<p>STEP 2</p> <p>1. STRIP CABLE TO DIMENSIONS AS SHOWN</p> 
<p>STEP 3</p> <p>1. FIT CONTACT OVER CENTRE CONDUCTOR TO BUTT AGAINST DIELECTRIC. 2. CRIMP USING TOOL AS NOTES ON PAGE 1.</p>  <p>RECOMMENDED CENTRE CONTACT A/F HEX</p> 	<p>STEP 3</p> <p>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.</p>  <p>PUSHER SLEEVE UNDER BRAID</p> <p>RECOMMENDED CENTRE CONTACT A/F HEX</p> 
<p>STEP 4</p> <p>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.</p>  <p>HOUSING END UNDER BRAID</p>	<p>STEP 4</p> <p>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.</p>  <p>HOUSING END UNDER BRAID</p>
<p>STEP 5</p> <p>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</p>  <p>RECOMMENDED CRIMP SLEEVE A/F HEX</p> 	<p>STEP 5</p> <p>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.</p>  <p>RECOMMENDED CRIMP SLEEVE A/F HEX</p> 

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DWN	RITA ZUO	24 Feb 09
CHK	ANSON MA	24 Feb 09
APVD	BOB ZHAO	24 Feb 09
PRODUCT SPEC	108-112000	
APPLICATION SPEC	SHEET 2	
WEIGHT	-	
CUSTOMER DRAWING		

TE Connectivity

BNC BULKHEAD JACK REAR MOUNT CRIMP

SIZE: A2 CAGE CODE: 00779 DRAWING NO: C=1634516 RESTRICTED TO: -

SCALE: NTS SHEET: 2 of 2 REV: B1



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

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Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

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