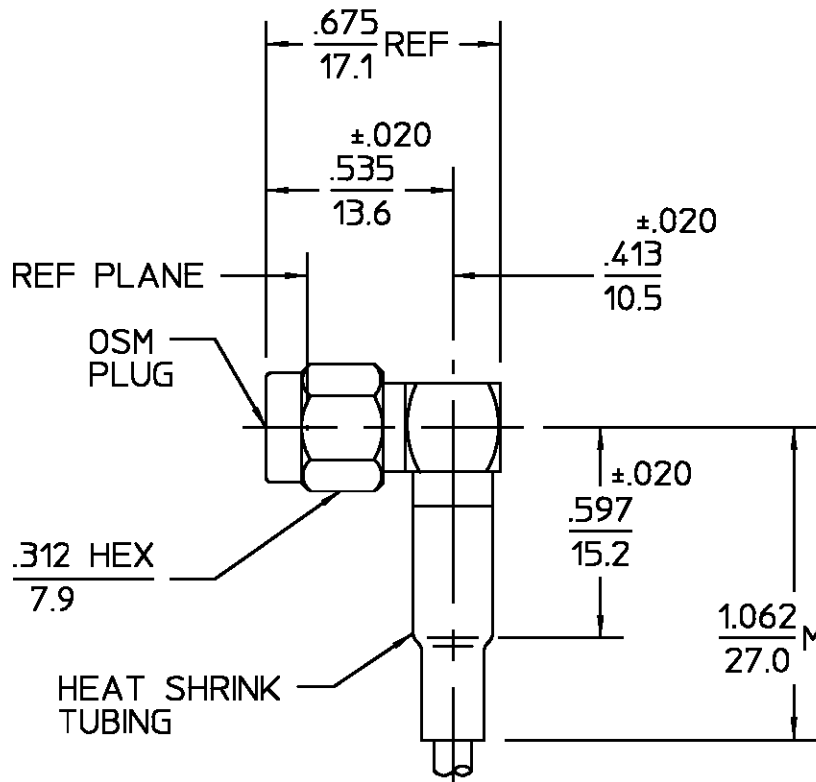


		DESIGNED FOR USE WITH RD-316/U FLEXIBLE CABLE OR EQUIVALENT		REVISIONS																																														
		CABLE ENTRY DIAMETER MINIMUM		REV	DESCRIPTION	DATE	APPROVED																																											
		FERRULE .135 HOUSING .067 CONTACT .025		01	RELEASED	03/21/95	AD																																											
COPY IN PUERTO RICO DESIGN CONTROL REQUIRED																																																		
<table><tr><th>ELECTRICAL</th><th>MECHANICAL</th><th>ENVIRONMENTAL</th></tr><tr><td>Nominal Impedance (Ohms) 50 Frequency Range (GHz) DC to MAX Operating Frequency of Cable per MIL-C-17 Volt Rating (VRMS MAX) @ Sea Level 250 VSWR 1.15 + .03f(GHz) Insertion Loss (dB MAX) .15 √f(GHz) RF Leakage (dB MIN) -(60-fGHz) Corona, 70,000 Ft (VRMS MIN) 190 Dielectric Withstanding Voltage (VRMS MIN) @ Sea Level 750 Contact Resistance (Milliohms MAX) Center Contact 4.0 Outer Contact 2.0 Cable to Housing 0.5 RF High Potential @ Sea Level (VRMS MIN @ 5 MHz) 500 I.R.(Megohms MIN) 10,000</td><td>Interface Dimensions MIL-STD-348A, Fig. 310.1 Recommended Mating Torque 7-10 In-Lbs Mating Characteristics: Insertion (MAX Lbs) N/A Withdrawal (MIN Oz) N/A Force to Engage and Disengage (In-Lbs MAX) 2.0 Center Contact Captivation Axial (Lbs) 6.0 Radial (In-Oz) 4.0 Cable Retention Axial Force (Lbs MIN) 25 Torque (In-Oz) N/A Weight (Grams) 4.6</td><td>Temperature Rating -65°C to +105°C Vibration MIL-STD-202, Method 204, Condition D Shock MIL-STD-202, Method 213, Condition I Thermal Shock MIL-STD-202, Method 107, Condition B, Except High Temp +85°C Moisture Resistance MIL-STD-202, Method 106 Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray .XXX = in XX.X = mm</td></tr></table>		ELECTRICAL	MECHANICAL	ENVIRONMENTAL	Nominal Impedance (Ohms) 50 Frequency Range (GHz) DC to MAX Operating Frequency of Cable per MIL-C-17 Volt Rating (VRMS MAX) @ Sea Level 250 VSWR 1.15 + .03f(GHz) Insertion Loss (dB MAX) .15 √f(GHz) RF Leakage (dB MIN) -(60-fGHz) Corona, 70,000 Ft (VRMS MIN) 190 Dielectric Withstanding Voltage (VRMS MIN) @ Sea Level 750 Contact Resistance (Milliohms MAX) Center Contact 4.0 Outer Contact 2.0 Cable to Housing 0.5 RF High Potential @ Sea Level (VRMS MIN @ 5 MHz) 500 I.R.(Megohms MIN) 10,000	Interface Dimensions MIL-STD-348A, Fig. 310.1 Recommended Mating Torque 7-10 In-Lbs Mating Characteristics: Insertion (MAX Lbs) N/A Withdrawal (MIN Oz) N/A Force to Engage and Disengage (In-Lbs MAX) 2.0 Center Contact Captivation Axial (Lbs) 6.0 Radial (In-Oz) 4.0 Cable Retention Axial Force (Lbs MIN) 25 Torque (In-Oz) N/A Weight (Grams) 4.6	Temperature Rating -65°C to +105°C Vibration MIL-STD-202, Method 204, Condition D Shock MIL-STD-202, Method 213, Condition I Thermal Shock MIL-STD-202, Method 107, Condition B, Except High Temp +85°C Moisture Resistance MIL-STD-202, Method 106 Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray .XXX = in XX.X = mm	<table><tr><th>COMPONENT</th><th>MATERIAL</th><th>FINISH</th></tr><tr><td>HOUSING COUPLING NUT CAP</td><td>STAINLESS STEEL PER ASTM-A484 AND ASTM-A582, TYPE 303</td><td>PASSIVATE PER QQ-P-35</td></tr><tr><td>DIELECTRIC</td><td>TFE FLUOROCARBON PER ASTM-D-1457</td><td>N/A</td></tr><tr><td>CENTER CONTACT</td><td>BERYLLIUM COPPER PER ASTM-B-196 OR ASTM-B-197 ALLOY C17300, CONDITION H</td><td>GOLD PLATE PER MIL-G-45204</td></tr><tr><td>RETAINING RING</td><td>BERYLLIUM COPPER PER ASTM-B-194, ALLOY C17200, CONDITION H</td><td>N/A</td></tr><tr><td>GASKET</td><td>SILICONE RUBBER PER ZZ-R-765</td><td>N/A</td></tr><tr><td>SHRINK TUBING</td><td>HEAT SHRINKABLE POLYOLEFIN COMPOUND MIL-I-23053/4</td><td>N/A</td></tr><tr><td>FERRULE</td><td>COPPER OR BRASS ALLOY ROCKWELL F65 MAXIMUM</td><td>TIN-LEAD PLATE PER MIL-P-81728 OVER COPPER PLATE PER MIL-C-14550</td></tr></table>		COMPONENT	MATERIAL	FINISH	HOUSING COUPLING NUT CAP	STAINLESS STEEL PER ASTM-A484 AND ASTM-A582, TYPE 303	PASSIVATE PER QQ-P-35	DIELECTRIC	TFE FLUOROCARBON PER ASTM-D-1457	N/A	CENTER CONTACT	BERYLLIUM COPPER PER ASTM-B-196 OR ASTM-B-197 ALLOY C17300, CONDITION H	GOLD PLATE PER MIL-G-45204	RETAINING RING	BERYLLIUM COPPER PER ASTM-B-194, ALLOY C17200, CONDITION H	N/A	GASKET	SILICONE RUBBER PER ZZ-R-765	N/A	SHRINK TUBING	HEAT SHRINKABLE POLYOLEFIN COMPOUND MIL-I-23053/4	N/A	FERRULE	COPPER OR BRASS ALLOY ROCKWELL F65 MAXIMUM	TIN-LEAD PLATE PER MIL-P-81728 OVER COPPER PLATE PER MIL-C-14550	<table><tr><td>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES</td><td>DRAWN BY AD DATE 03/21/95</td><td rowspan="3">AMP Incorporated 140 Fourth Avenue Waltham, MA 02451-7599</td></tr><tr><td>FRAC. DEC. ANGLES ± 1/64 ±.005 ± 1°</td><td>CHECKED BY</td></tr><tr><td>These drawings and specifications are the property of M/A COM Interconnect Div. and shall not be reproduced or copied or used in whole or in part as the basis for the manufacture or sale of item(s) without written permission.</td><td>APPD BY</td></tr><tr><td colspan="2">USE ASSY PROCEDURE 408-04982 NO. A.P. (20-490)</td><td colspan="2">TITLE OSM RIGHT ANGLE CABLE PLUG CRIMP ATTACHMENT</td></tr><tr><td colspan="2">SIZE B CODE IDENT NO. 26805 SCALE 2 : 1</td><td colspan="2">REV 01 1250-1295-02 SHEET 1 OF 1</td></tr></table>		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	DRAWN BY AD DATE 03/21/95	AMP Incorporated 140 Fourth Avenue Waltham, MA 02451-7599	FRAC. DEC. ANGLES ± 1/64 ±.005 ± 1°	CHECKED BY	These drawings and specifications are the property of M/A COM Interconnect Div. and shall not be reproduced or copied or used in whole or in part as the basis for the manufacture or sale of item(s) without written permission.	APPD BY	USE ASSY PROCEDURE 408-04982 NO. A.P. (20-490)		TITLE OSM RIGHT ANGLE CABLE PLUG CRIMP ATTACHMENT		SIZE B CODE IDENT NO. 26805 SCALE 2 : 1		REV 01 1250-1295-02 SHEET 1 OF 1	
ELECTRICAL	MECHANICAL	ENVIRONMENTAL																																																
Nominal Impedance (Ohms) 50 Frequency Range (GHz) DC to MAX Operating Frequency of Cable per MIL-C-17 Volt Rating (VRMS MAX) @ Sea Level 250 VSWR 1.15 + .03f(GHz) Insertion Loss (dB MAX) .15 √f(GHz) RF Leakage (dB MIN) -(60-fGHz) Corona, 70,000 Ft (VRMS MIN) 190 Dielectric Withstanding Voltage (VRMS MIN) @ Sea Level 750 Contact Resistance (Milliohms MAX) Center Contact 4.0 Outer Contact 2.0 Cable to Housing 0.5 RF High Potential @ Sea Level (VRMS MIN @ 5 MHz) 500 I.R.(Megohms MIN) 10,000	Interface Dimensions MIL-STD-348A, Fig. 310.1 Recommended Mating Torque 7-10 In-Lbs Mating Characteristics: Insertion (MAX Lbs) N/A Withdrawal (MIN Oz) N/A Force to Engage and Disengage (In-Lbs MAX) 2.0 Center Contact Captivation Axial (Lbs) 6.0 Radial (In-Oz) 4.0 Cable Retention Axial Force (Lbs MIN) 25 Torque (In-Oz) N/A Weight (Grams) 4.6	Temperature Rating -65°C to +105°C Vibration MIL-STD-202, Method 204, Condition D Shock MIL-STD-202, Method 213, Condition I Thermal Shock MIL-STD-202, Method 107, Condition B, Except High Temp +85°C Moisture Resistance MIL-STD-202, Method 106 Corrosion - MIL-STD-202, Method 101, Condition B, 5% salt spray .XXX = in XX.X = mm																																																
COMPONENT	MATERIAL	FINISH																																																
HOUSING COUPLING NUT CAP	STAINLESS STEEL PER ASTM-A484 AND ASTM-A582, TYPE 303	PASSIVATE PER QQ-P-35																																																
DIELECTRIC	TFE FLUOROCARBON PER ASTM-D-1457	N/A																																																
CENTER CONTACT	BERYLLIUM COPPER PER ASTM-B-196 OR ASTM-B-197 ALLOY C17300, CONDITION H	GOLD PLATE PER MIL-G-45204																																																
RETAINING RING	BERYLLIUM COPPER PER ASTM-B-194, ALLOY C17200, CONDITION H	N/A																																																
GASKET	SILICONE RUBBER PER ZZ-R-765	N/A																																																
SHRINK TUBING	HEAT SHRINKABLE POLYOLEFIN COMPOUND MIL-I-23053/4	N/A																																																
FERRULE	COPPER OR BRASS ALLOY ROCKWELL F65 MAXIMUM	TIN-LEAD PLATE PER MIL-P-81728 OVER COPPER PLATE PER MIL-C-14550																																																
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	DRAWN BY AD DATE 03/21/95	AMP Incorporated 140 Fourth Avenue Waltham, MA 02451-7599																																																
FRAC. DEC. ANGLES ± 1/64 ±.005 ± 1°	CHECKED BY																																																	
These drawings and specifications are the property of M/A COM Interconnect Div. and shall not be reproduced or copied or used in whole or in part as the basis for the manufacture or sale of item(s) without written permission.	APPD BY																																																	
USE ASSY PROCEDURE 408-04982 NO. A.P. (20-490)		TITLE OSM RIGHT ANGLE CABLE PLUG CRIMP ATTACHMENT																																																
SIZE B CODE IDENT NO. 26805 SCALE 2 : 1		REV 01 1250-1295-02 SHEET 1 OF 1																																																
CUSTOMER DRAWING AMP PART # 1046251-1 SHEET 1 OF 1 REV A																																																		

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.



Тел: +7 (812) 336 43 04 (многоканальный)

Email: org@lifeelectronics.ru

www.lifeelectronics.ru