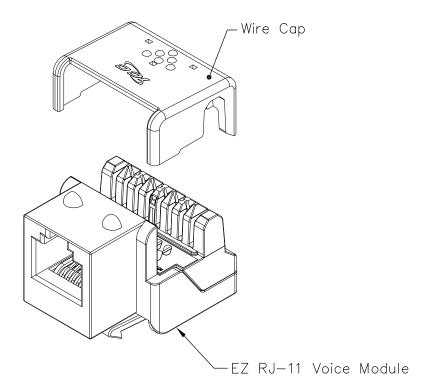
# **6P6C EZ RJ-11 Voice Module**

## PRODUCT SPECIFICATION

## Package includes:

A. 6P6C EZ RJ-11 Voice Module, 1 pc B. Wire Cap, 1 pc



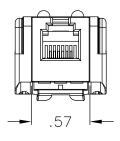
#### **Features and Benefits:**

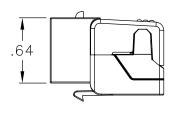
- Designed for all voice connectivity applications.
- Lead frame technology provides maximum performance and uninterruptible signal integrity.
- Engineered to provide 110 IDC termination reducing installation time.
- One piece termination cap allows for a quick and easy termination.
- Includes an integrated USOC/UTP color wiring diagram.
- Compatible with all IC107 faceplates, inserts, surface mount boxes, and blank patch panels.
- Compatible with all IC108 furniture faceplates, bezels, and surface mount boxes.
- Used with ICC ICLC2, ICLC4, ICLC6 line cords and 110 punch down tool ICACSPDT00.
- Available in almond, black, blue, gray, ivory, and white.
- UL listed.

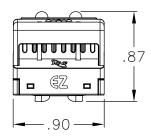
	<b>Sec</b>		
ITEM NO.	IC1076V0XX	REV. F	<u>Premium<b>Products</b></u>
DWG NO.	PS1076V000	PAGE NO. 1	<u>Proven <b>Performance</b></u> <u>Competitive <b>Prices</b></u>

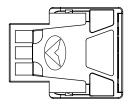
CUSTOMER CARE / TECHNICAL SUPPORT \* CSR@ICC.COM / 888-ASK-4-ICC (275-4422) \*14700 Alondra Blvd., La Mirada, CA 90638 \* www.icc.com











#### **NOTE: UNLESS OTHERWISE SPECIFIED**

1. RJ-11 VOICE MODULE:

A. ELECTRICAL:

-CURRENT RATING: 1.5 AMPS MAX

-VOLTAGE RATING: 150 VOLTS ALTERNATING

-DIELECTRIC WITHSTANDING VOLTAGE: 1000 VOLTS RMS, 60 HZ

-INSULATION RESISTANCE: > 10 MOHMS

B. MECHANICAL:

-MATED FORCE: 5 LBS MAX -UNMATED FORCE: 5 LBS MAX

-PLUG RETENTION FORCE: 20 LBS MIN

-DURABILITY: 750 CYCLES

C. PHYSICALS:

-HOUSING: HIGH IMPACT, FLAME RETARDANT PLASTIC, UL 94V-0

-CONTACT: PHOSPHOR BRONZE GOLD PLATING OVER 100 INCHES OF NICKEL

-GOLD PLATING: 1.27 MICRON/50 MICRO INCH MIN

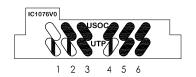
-CONNECTOR: INSULATION DISPLACEMENT CONNECTOR (IDC)

ACCEPTS 22~24 AWG SOLID WIRE

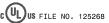
D. COLORS: XX: AL-ALMOND, BK-BLACK, BL-BLUE, GY-GRAY, IV-IVORY, WH-WHITE



UTP WIRING				
6	GREEN			
5	ORANGE			
4	WHITE/BLUE			
3	BLUE			
2	WHITE/ORANGE			
1	WHITE/GREEN			



NEXT: (NEAR END CROSS TALK)	1 MHz > 65 dB
	10 MHz > 50 dB
	16 MHz > 46 dB
	20 MHz > 44 dB
INSERTION LOSS:	
	10 MHz > 0.008 dB
	16 MHz > 0.02 dB



MODULE, VOICE, RJ-11, EZ				
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