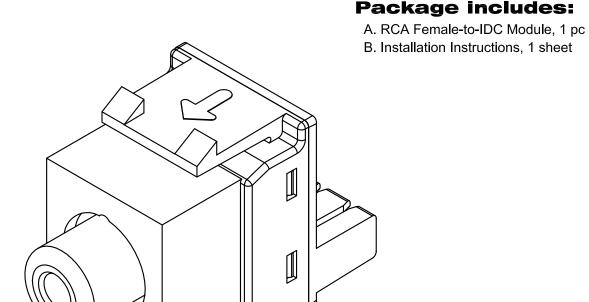
## **RCA Female-to-IDC Module**

## R O D N C T S R F C I F I C A /T I O N



RCA Female-to-IDC Module

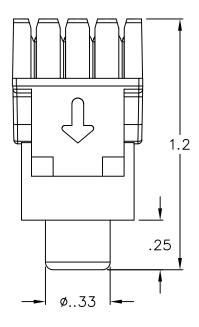
## **Features and Benefits:**

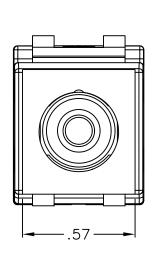
- Gold plating for improved performance with superior signal quality with minimal noise
- Used for audio and video applications
- Designed for twisted pairs using the popular and easy 110 IDC termination, eliminating the need for soldering on the rear side
- Colored insulators providing for quick and easy identification of the type of signal carried on the circuit, making it easy to separate audio and video signals
- Available with black, blue, green, red, white, and yellow insulators
- Provides a clean and neat appearance installation
- 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 110 punch down tool ICACSPDT00
- Housing color available in almond, black, ivory, and white
- Installation instructions #MSR-0305 included

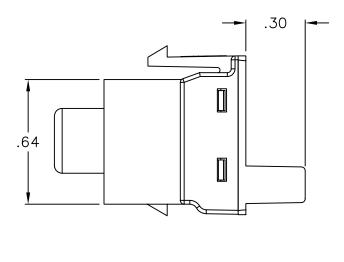
MODULE, RCA IDC			R
ITEM NO.	IC107Z8GXX	REV. B	<u>Premium<b>Products</b></u>
DWG NO.	PS10708G00	PAGE NO. 1	<u>Proven<b>Per</b></u>

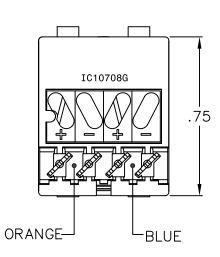


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## **NOTE: UNLESS OTHERWISE SPECIFIED**

- 1. HOUSING:
  - A. MATERIAL: ABS, UL 94V-0
  - B. COLOR: XX: AL-ALMOND, BK-BLACK, IV-IVORY, & WH-WHITE
- 2. CONNECTOR:
  - A. BODY: BRASS WITH FLASH GOLD PLATING
  - B. INSULATION: PP
  - C. CONTACT: BRASS WITH NICKEL PLATING
- 3. ELECTRICAL:
  - A. CONTACT RESISTANCE: 30M OHM MAX.
  - B. INSULATION RESISTANCE: 100M OHM MIN @ 500V DC C. DIELECTRIC STRENGTH: 500 VOLTS FOR ONE MINUTE

MODULE, RCA IDC			
ITEM NO.	IC107Z8GXX	REV. B	
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