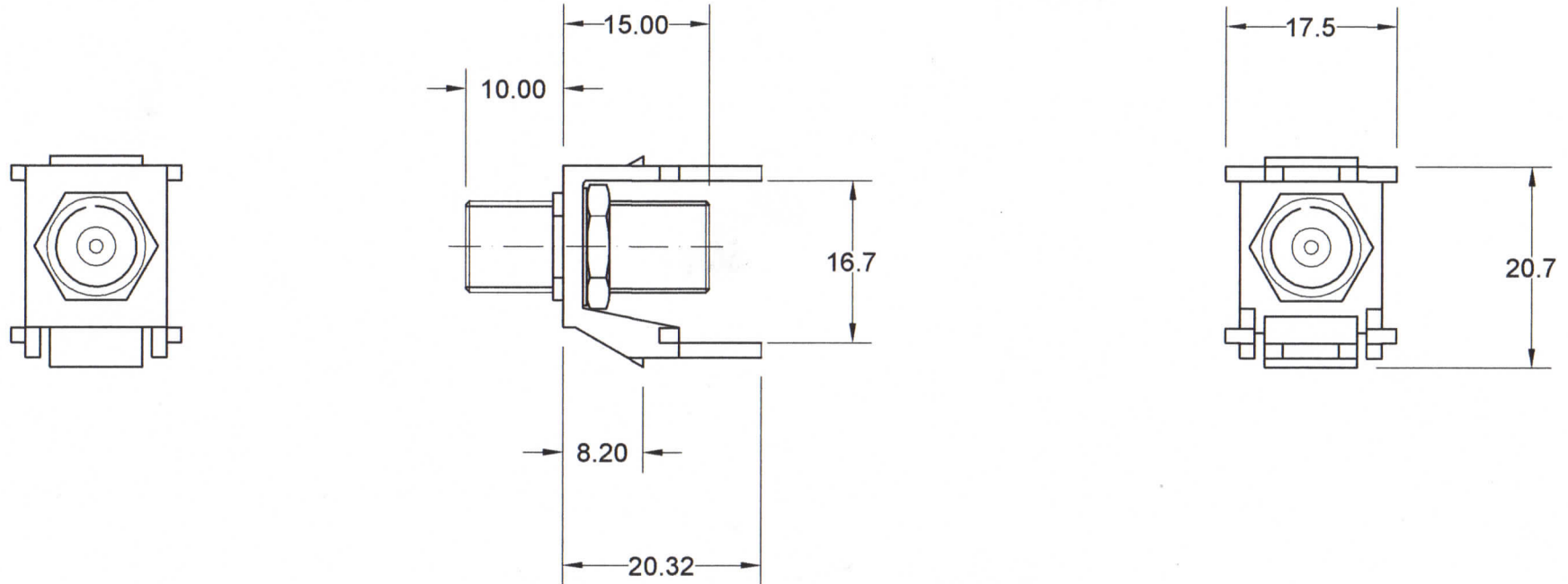


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ZONE	REV	DESCRIPTION	DATE	APPV.
-	A	INITIAL RELEASE	08-01-2011	E.A.
	B	ADDED NOTES AND REDRAWN.	08-05-2011	E.A.

NOTES:

- MATERIAL: RECESSED BEZEL-ABS MEETS RATING 94V-0.**
 1 GHz.....XX = BEZEL COLOR, AL, BK, IV, LA or WH.
 2 GHz.....XX = BEZEL COLOR, IV, LA or WH.
- MATERIAL: RCA CONNECTOR BODY with WASHER & NUT**
BRASS AND NICKEL FINISH.
- 10600-FYG-XX PART NUMBERS: 1GHz 10600-F1G**
2GHz 10600-F2G



e-mail.....sales@dynacomcorp.com
 webwww.dynacomcorp.com

DIMENSIONS ARE SHOWN IN MILLIMETERS.

NEXT ASSY: -	DRAWN: E.A. 08/01/2011	CHECKED: -
F-Type Coupler Module		DWG. NO. 10600-FYG-XX
		REV. B

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ZONE	REV	DESCRIPTION	DATE	APPV.
-	A	INITIAL RELEASE	02/02/17	E.A.

NOTES:

MATERIAL:

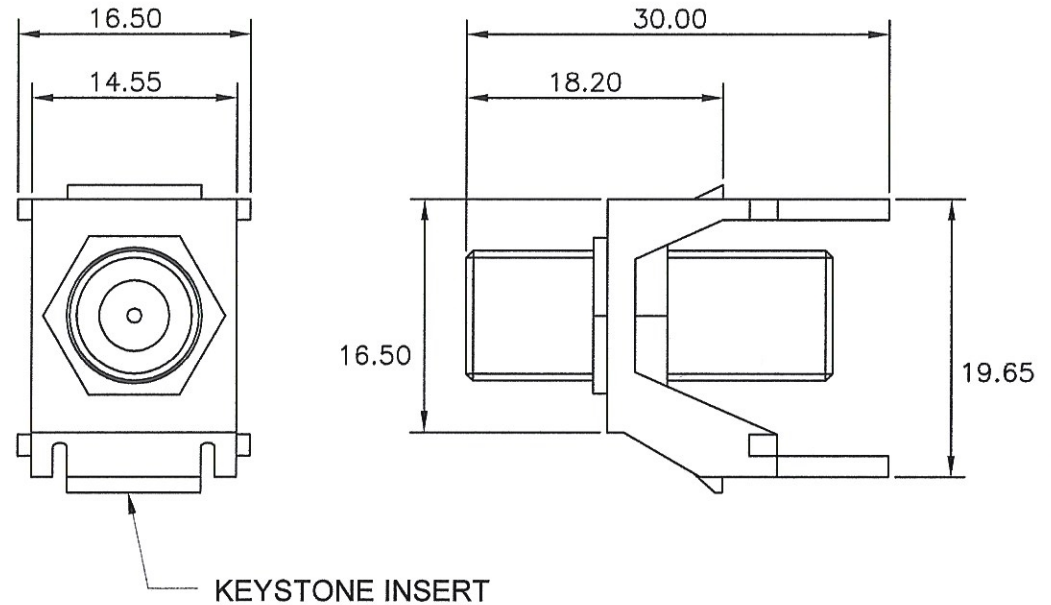
- HOUSING: Brass, Gold Flash Plating.
- SEIZING PIN: 360 Degree Beryllium Bronze With Gold Plating. Accept Center Conductors That Range from 0.64mm to 1.07mm in Diameter.
- INSULATOR: Dielectric Made of Nylon, Color to be White.
- NUT: Iron Plated With Gold Flash Over Copper.
- PLASTIC MATERIAL: ABS 94V-0.

GENERAL SPECIFICATIONS:

- FREQUENCY RANGE: DC- 3 GHz.
- INSERTION LOSS: < 0.2 dB.
- RETURN LOSS: > 30 dB.
- CONTACT RESISTANCE: < 4 Milliohms.
- HOLDING FORCE: > 160 Grams (Initial)
> 120 Grams (After Insertion)
- Housing Shall Support 2.2 Kg Force Minimum Applied to Insulator From Either Direction.
- ENVIRONMENTS:
TEMPERATURE: -40°C to 65°C
RELATIVE HUMIDITY: 0% to 93%

8. KEYSTONE INSERT

P/N: 10600-F3G-WH. Color - White
P/N: 10600-F3G-IV. Color - Ivory



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DIMENSIONS ARE SHOWN IN MILLIMETERS.

NEXT ASSY: -	DRAWN: E.A. 02/02/2017	CHECKED: -
F-STYLE COUPLER, 3 GHz		DWG. NO. 10600-F3G-XX
		REV. A