

Description: BNC male crimp dual ferrule for RG58/59

Part No: 27-9010

Application: For Cable RG58,RG59,RG59 PLENUM

Crimp Tool: 24-9960P

Impedance: 50 Ohms

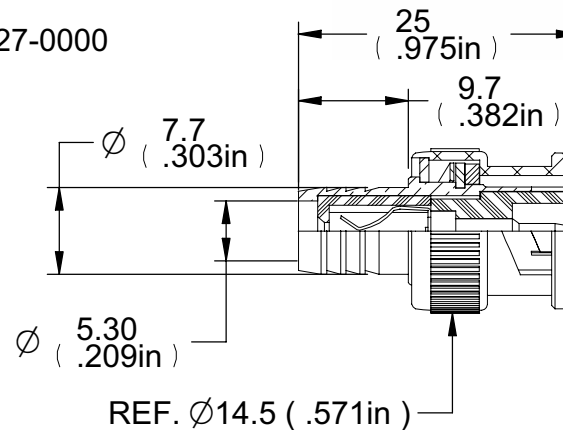
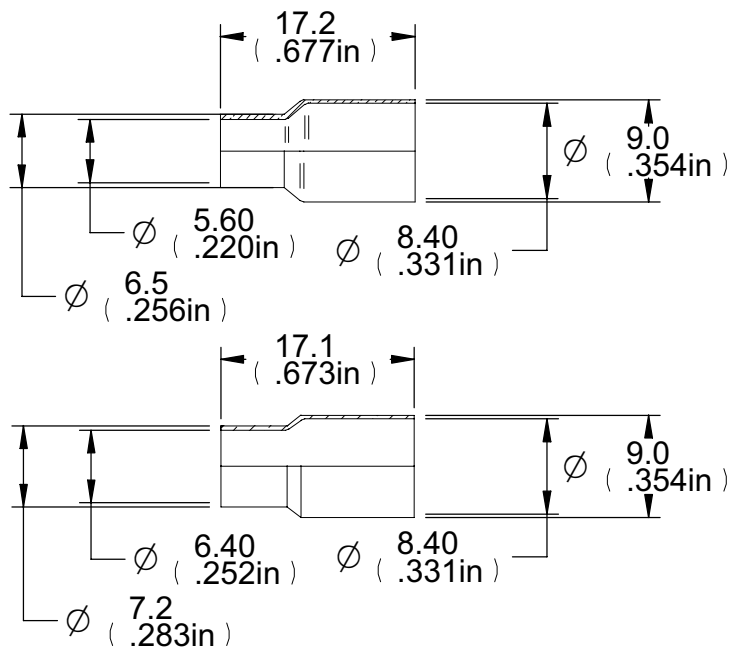
Frequency Range: 0-4 GHz

Temperature Range: -55°C TO +85°C

Material: Body Brass Nickel plated
Contact Phos Bronze Gold plated
Insulator Delrin
Crimp Sleeve Brass Nickel plated
Coupling Nut Zinc Nickel plated

RoHS Compliance: Yes

Technical Detail: Refer to AIM-Cambridge Document P/N 27-0000



DIM OUTLINE

 THIS PROPRIETARY DOCUMENT IS PROPERTY OF CINCH CONNECTIVITY SOLUTIONS. IT IS CONFIDENTIAL IN NATURE, NON-TRANSFERABLE, AND ISSUED WITH THE CLEAR UNDERSTANDING THAT IT IS NOT TO BE REPRODUCED OR COPIED WITHOUT PERMISSION AND IS RETURNABLE UPON DEMAND. INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2018.	Model No. 27-9010-CUST		AIM-Cambridge		
	RoHS ☒ (EU)2015/863 COMPLIANT		Title: BNC MALE CRIMP DUAL FERRULE FOR RG58/59		
	UNLESS OTHERWISE SPECIFIED UNITS: MM X ±.5 X ±.3 .XX ±.10 ANGLES ±.5°		Drawing No. 27-9010-CUST		
	Drawn by: JEAN.JIN		Rev. 1		
	Date: 2009/03/11		Size A	DO NOT SCALE DRAWING	Workmanship Std: N/A