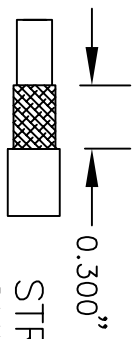


CONNECTOR BILL OF MATERIALS



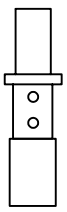
SLIDE CLAMP BODY ONTO CABLE STRIP  
CABLE DOWN TO DIELECTRIC

COUPLING BODY



STRIP CABLE DOWN TO OUTER SHIELD

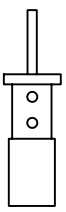
CLAMP BODY



SLIDE CABLE FERRULE OVER SHIELD & SOLDER



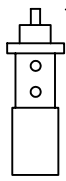
CABLE FERRULE



TRIM DIELECTRIC FLUSH TO CABLE FERRULE



CENTER PIN



SLIDE REAR INSULATOR ON TRIM CENTER CONDUCTOR



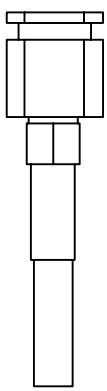
FORWARD INSULATOR



SLIDE CENTER PIN INTO PLACE & SOLDER



REAR INSULATOR



SLIDE FORWARD INSULATOR OVER CENTER PIN & INSERT COUPLING BODY & TIGHTEN

MATERIAL	TREATMENT	DRAWN	ACAD	DATE
FINISH	MOD. NO.	CHECKED	RL	11/15/02
TYPE N MALE CF-210 CONNECTOR ASSEMBLY		APPROVED	MAB	DATE
		CAGE CODE: ORBN4	DO NOT SCALE DWG	11/15/02

ADVANCED TECHNICAL MATERIALS, INC.  
49 RIDER AVE., PATCHOGUE N.Y. 11772  
TEL: (631) 289-0366 FAX: (631) 289-0358  
<http://www.dtrmichovave.com>



THE INFORMATION IN THIS DRAWING IS UNLESS OTHERWISE NOTED TO BE USED OR DISCLOSED WITHOUT THE PRIOR WRITTEN CONSENT OF ATM, INC.



UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES  
FRACTIONS DECIMALS ANGLES  
 $\pm 1/64$   $\pm .01$   $\pm 1/2^\circ$   
TOLERANCES ARE:  
SCALE DWG. NO. NM-210 REV. A