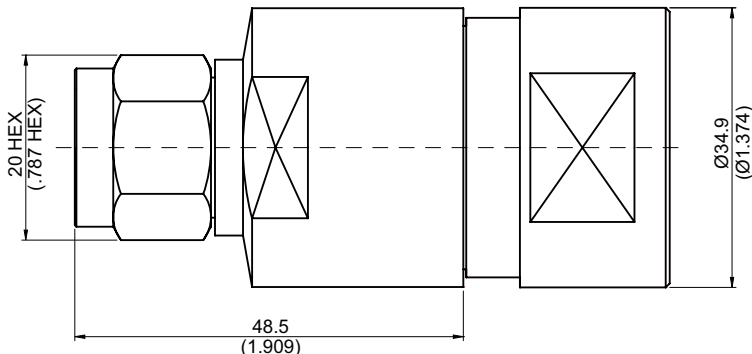


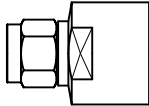
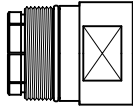
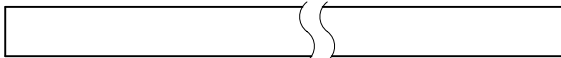
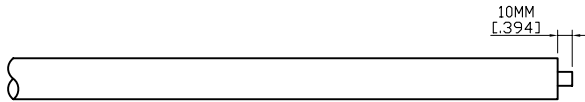
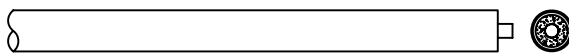
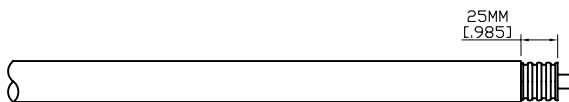
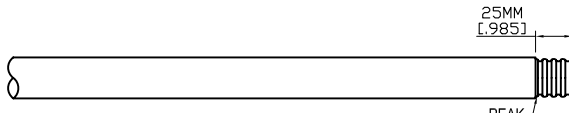
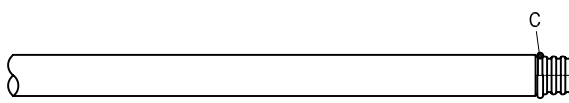
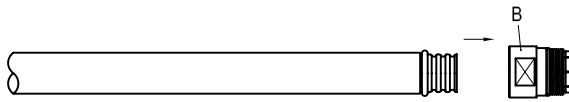
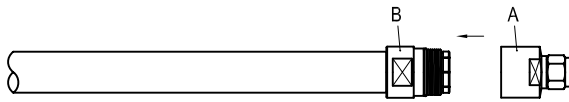
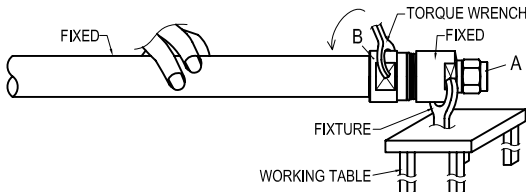
N3200-7/8	N Plug Clamp	50Ω																											
																													
Note : For 7/8” Foam Dielectric cable																													
<table><tr><th>Parts</th><th>Material</th><th>Plating (Micro-inch)</th></tr><tr><td>Gasket</td><td>Silicon</td><td></td></tr><tr><td>Nut</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr><tr><td>Contact Body</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr><tr><td>Retainer Ring</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr><tr><td>Insulator</td><td>Teflon</td><td></td></tr><tr><td>Contact Pin</td><td>Brass</td><td>Silver 150 Over Copper 50</td></tr><tr><td>Body</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr><tr><td>Coupling Nut</td><td>Brass</td><td>Tin-Zinc-Copper-Alloy 100 Over Copper 50</td></tr></table>			Parts	Material	Plating (Micro-inch)	Gasket	Silicon		Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Contact Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Retainer Ring	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Insulator	Teflon		Contact Pin	Brass	Silver 150 Over Copper 50	Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50	Coupling Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50
Parts	Material	Plating (Micro-inch)																											
Gasket	Silicon																												
Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50																											
Contact Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50																											
Retainer Ring	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50																											
Insulator	Teflon																												
Contact Pin	Brass	Silver 150 Over Copper 50																											
Body	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50																											
Coupling Nut	Brass	Tin-Zinc-Copper-Alloy 100 Over Copper 50																											
Weight: Suitable Cables: EC5-50, LDF5-50A, RF7/8”BHF																													

This part number complies with RoHS.

Notice: JYEBAO reserves the right to make modifications deemed appropriate.

JYE BAO CO., LTD.

CABLE ASSEMBLY INSTRUCTION

N3200-7/8		DATE	2014/04/29	REV	—
A		B		C	
					
BODY		CONTACT BODY +GASKET		GASKET	
DIAGRAM			ASSEMBLY INSTRUCTION		
			Step 1: CUT CABLE WITH SAW. (SAW P/N CN01001803)		
 10MM [.394]			Step 2: STRIP CABLE JACKET、OUTER CONDUCTOR AND DIELECTRIC WITH SUHNER QUICK-FIT 74 Z-0-23-13. (QUICK-FIT 74 Z-0-23-13)		
			Step 3: CHECK FOR ANY METAL SHAVINGS ON DIELECTRIC AFTER STRIPPING.		
 25MM [.985]			Step 4: STRIP CABLE JACKET WITH A SHARP BLADE. (BLADE)		
 25MM [.985] PEAK			Step 5: CUT-OFF THE CENTER CONDUCTOR PROTRUDING OUT OFF THE INSULATION WITH A SHARP BLADE. FORM A CHAMFERED EDGE ON THE CENTER CONDCUTOR TO ELIMINATE BURRS AND SHARP EDGES. (BLADE BENCH DRILL) NOTE: NO ROUGH EDGE AND SHAVINGS REMAINS ON THE INSULATION.		
 C			Step 6: SLIDE GASKET " C " OVER CABLE.		
 B			Step 7: INSERT CONTACT BODY " B " AT A STRAIGHT ANGLE ONTO THE PREPARED CABLE. DO NOT ROTATE.		
 B A			Step 8: SLOWLY SLIDE CONNECTOR BODY " A " ONTO CONTACT BODY " B ". TO PREVENT DAMAGING THE CONTACT PIN BE CAREFUL NOT TO ROTATE " A ".		
 FIXED B TORQUE WRENCH FIXED A FIXTURE WORKING TABLE			Step 9: SET AND FIX THE CONNECTOR BODY " A " ONTO THE WRENCH FIXTURE AND HOLD THE CABLE FIXED BY HAND. Step 10: USE A TORQUE WRENCH TO ROTATE (CLOCKWISE) THE CONTACT BODY " B "WHILE CONNECTOR BODY " A " AND CABLE ARE KEPT IN A FIXED POSITION. SUFFICIENTLY TIGHTEN " B " INTO " A " WITHIN THE REQUIRED TORQUE FORCE (27~32.5Nm). (WRENCH FIXTURE TORQUE WRENCH)		
This part number complies with RoHS. Notice: JYEBAO reserves the right to make modifications deemed appropriate.					
APPROVED		CHECKED		DRAWING	
				Albert	