



This part number complies with RoHS. Notice: JYEBAO reserves the right to make modifications deemed appropriate.



N3200BA-L400					
-					
	50Ω				
	DC to 6GHz				
	\leq 1.2 (DC to 6GHz)				
	$\leq 0.05 \mathrm{x} \sqrt{\mathrm{f(GHz)}} \mathrm{dB}$				
	\geq 5000M Ω				
nductor	\leq 1.5m Ω				
nductor	$\leq 1m\Omega$				
ge (at sea level)	2500 V rms				
el)	1000 V rms				
torque	6 to 10 inch lbs				
	15 inch lbs				
	≧101.2 lbs				
	\geq 6.3 lbs				
	≧500				
]					
	-65°C to +165°C				
	MIL-STD-202, Method 107, Condition B				
	MIL-STD-202, Method 106				
	MIL-STD-202, Method 101, Condition B				
	Compliant				
]					
ST-0.6					
01-0.0					
	nductor nductor ge (at sea level) al) t torque				

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JYE BAO CO., LTD. CABLE ASSEMBLY INSTRUCTION

N3200BA-L400			DATE	2019/12	2/30	REV	_			
	А	В	С	D	E	F	G			
	BODY	CONTACT PIN	FERRUL	E BRAID CLAMP	GASKET	WASH	ER NUT	-		
DIAGRAM				ASSEMBLY INSTRUCTION						
5			3.3 3271 • • 7.5 2961 • •	Step 1: STRIP AS	SHOWN.					
5	CUT (x4)				Step 2: MAKE A 3.0MM (x4) LONG CUT IN THE JACKET WITHOUT DAMAGING THE BRAIDING.					
δ	Step 3: SLIDE NUT " G " \ WASHER " F " \ GASKET " E " AND BRAID CLAMP " D " OVER CABLE. Step 4: WRAP THE BRAIDING OVER " D ".									
5			Step 5: SLIDE PREPARED CABLE INTO FERRULE " C ".							
5				Step 6: STRIP AS	SHOWN.					
δ		GAGE 0.6		Step 7: PUT 0.6 MM GAGE IN PLACE, INSERT CABLE'S CENTER CONDUCTOR INTO CONTACT PIN " B " AND SOLDER IN " Y ".						
				Step 8: FINALLY SCREW NUT " G " ON THE CONNECTOR BODY " A ".						
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APPROV							Albert			
L										