ABB.00.250.NTM





Image for illustrative purpose only

Summary

Request a quote

Catalog			
Nb of contacts Coax	1		
Locking system	Push-pull		
Size	00		
Suggested matching part	FFA.00.250.NTAC22	FFA.00.250.NTAC22	
Series	00 - NIM-CAMAC		

Technical details

Electrical Configuration

and an inguitation		
Nb of contacts Coax	1	
Contact Termination Coax - Conductor fixing	Crimp	
Insert configuration value	0.25 - 1 Coax (50 Ohm)	
Insulator	T: PTFE	
Rated current	4 A	
Impedance	50 Ohm	
OHM	50	
VSWR	1.09 + 0.11 * f/GHz	
Vtest	2100 V (AC), 3000 V (DC)	
Contact retention	18 N	
Contact Dia.	0.7 mm (0.03in)	
Form & Material		
Shell style / Model id	ABB - Adapter from LEMO fixed receptacle to BNC receptacle	
Housing material	Brass (nickel plated [SAE AMS QQ N 290]) shell, colle nut, latch sleeve and mid pieces	
Locking system	Push-pull	
Keying	Circular, female	
Colour	Grey	
Weight	9.41 g	
Environment		
Environmental sealing (IP rating)	IP50	
Endurance	>1000 mating cycles	
Temperature range	-55°C / +260°C (max. temperature valid for short periods of use.)	
F ret (min)	100 N	
Salt Spray Corrosion	>144 hr	
Cable fixation		
Cable termination protection	Standard back nut (no additional protection)	

$\underline{https://www.lemo.com/int_en/solutions/specialties/00-nim-camac/abb-00-250-ntm.html}$

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Drawings





Dimensions

	A	L
mm.	14	25
in.	0.55	0.98

Recommended By Lemo

Tools

Crimp tool

DPC.91.701.V