

CLICK ON JYEBAO PART NUMBER TO RETRIEVE DATA SHEET

50 Volt DC-BLOCKS

Jyebao P/N	Connector 1		Connector 2		Frequency	Impedance	Voltage V	VSWR			Attenuation (dB)			Fig.
	Series	Male/ Female	Series	Male/ Female				1G	3G	5G	1G	3G	5G	
DC-AMAF0/5G50V50	SMA	Male	SMA	Female	10 MHz to 5 GHz	50Ω	50V DC	≤1.12	≤1.2	≤1.32	≤0.1	≤0.2	≤0.5	1
DC-BMBF0/3G50V50	BNC	Male	BNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-NMNF0/5G50V50	N	Male	N	Female	10 MHz to 5 GHz	50Ω	50V DC	≤1.12	≤1.2	≤1.32	≤0.1	≤0.2	≤0.5	2
DC-TMTF0/3G50V50	TNC	Male	TNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	3
DC-AMNM0/5G50V50	SMA	Male	N	Male	10 MHz to 5 GHz	50Ω	50V DC	≤1.12	≤1.2	≤1.32	≤0.1	≤0.2	≤0.5	/
DC-AMBM0/3G50V50	SMA	Male	BNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-AMTM0/3G50V50	SMA	Male	TNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-AMNF0/5G50V50	SMA	Male	N	Female	10 MHz to 5 GHz	50Ω	50V DC	≤1.12	≤1.2	≤1.32	≤0.1	≤0.2	≤0.5	/
DC-AMBF0/3G50V50	SMA	Male	BNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-AMTF0/3G50V50	SMA	Male	TNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-AFNM0/5G50V50	SMA	Female	N	Male	10 MHz to 5 GHz	50Ω	50V DC	≤1.12	≤1.2	≤1.32	≤0.1	≤0.2	≤0.5	/
DC-AFBM0/3G50V50	SMA	Female	BNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-AFTM0/3G50V50	SMA	Female	TNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-AFNF0/5G50V50	SMA	Female	N	Female	10 MHz to 5 GHz	50Ω	50V DC	≤1.12	≤1.2	≤1.32	≤0.1	≤0.2	≤0.5	/
DC-AFBF0/3G50V50	SMA	Female	BNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-AFTF0/3G50V50	SMA	Female	TNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-NMBM0/3G50V50	N	Male	BNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-NMTM0/3G50V50	N	Male	TNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-NMBF0/3G50V50	N	Male	BNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-NMTF0/3G50V50	N	Male	TNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-NFBM0/3G50V50	N	Female	BNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	4
DC-NFTM0/3G50V50	N	Female	TNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-NFBF0/3G50V50	N	Female	BNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-NFTF0/3G50V50	N	Female	TNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-BMTM0/3G50V50	BNC	Male	TNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-BMTF0/3G50V50	BNC	Male	TNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-BFTM0/3G50V50	BNC	Female	TNC	Male	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/
DC-BFTF0/3G50V50	BNC	Female	TNC	Female	10 MHz to 3 GHz	50Ω	50V DC	≤1.12	≤1.2	-	≤0.1	≤0.2	-	/