

S. NO.	Products	PART NO.	DESCRIPTION	IMAGES
1	RF Coaxial Band Pass Filter SMA Type	ST04BPCFSMAF	<p>Frequency - Customized Impedance - 50ohm VSWR - 1.3 Insertion Loss - 1db Max. Power - 5 Temp. - -40~+85 Connector Type - SMA F</p>	
2	WR28 Band Pass Waveguide Filter	ST04BPWFNF	<p>Frequency - 30-31Ghz Impedance - 50ohm VSWR - 1.4 Insertion Loss - 1.5db Centre Fre - 30.5Ghz Temp. - -40~+85 Waveguide - WR28</p>	
3	RF Coaxial High Pass Filter SMA Type	ST04HPCFNF	<p>Frequency - Customized Impedance - 50ohm VSWR - 1.4 Insertion Loss - 2db Power - 5w Temp. - -40~+85 Connector Type - SMA F</p>	
4	RF Coaxial Low Pass Filter SMA Type	ST04LPCFNF	<p>Frequency - Customized Impedance - 50ohm VSWR - 1.5:1 Insertion Loss - db Power - 5w Temp. - -40~+85 Connector Type - SMA F</p>	
5	RF Coaxial Tunable Band Pass Rejection Filter N Type	ST04TBPCFNF	<p>RF Connector House tunable band pass filters and band reject filters (also referred to as band-stop filters or band-rejection filters) are bench top units designed for lab use where they are an integral part of the test lab environment.</p>	