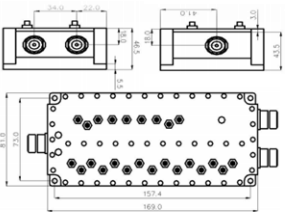
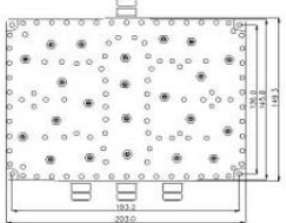


S. NO.	Diplexer	PART NO.	DESCRIPTION	IMAGES
1	Diplexer 800-960 MHz/ 1710-2170 MHz	ST04DXNF8002170	Frequency - 800-960 MHz/ 1710-2170 MHz Insertion Loss (db) - $\leq 0.5$ dB Ripple in band (db)- $\leq 0.4$ dB VSWR - $\leq 1.25$ Rejection (db) - $\geq 80.0$ dB Impedance - 50ohm Connector - N Female Max. Power - 200W Temp Range - - 45°C – +85 °C	
2	Triplexer 800-960 / 1710-1880 / 1920-2170 MHz	ST04DXNF8002170	Frequency - 800-960 MHz/ 1710-1880/1920-2170 MHz Insertion Loss (db) - $\leq 0.6$ dB Ripple in band (db)- $\leq 0.5$ dB VSWR - $\leq 1.25$ Rejection (db) - $\geq 80.0$ dB Impedance - 50ohm Connector - N Female Max. Power - 200W Temp Range - - 45°C – +85 °C	
3	Quadplexer 380-960MHz/ 1710-1880Mhz/1920-2200MHz/ 2300-2690Mhz	ST04QXNF3802690	Frequency - 380-960MHz/ 1710-1880Mhz/1920-2200MHz/ 2300-2690Mhz Insertion Loss (db) - $\leq 0.4$ dB Isolation - $\geq 50$ VSWR - $\leq 1.25$ PIMD3(dbc) - $\leq -150$ @2 *43dBm Impedance - 50ohm Connector - N Female Max. Power - 200W Temp Range - - 45°C – +85 °C	