








S. NO.	ANTENNA	PART NO.	DESCRIPTION	IMAGES
1	GSM INTERNAL ANTENNA 3DBI	ST0670103918	Frequency - 800-960/1880-1930Mhz Gain - 3dbi VSWR - ≤ 2.0 Radiation - Omni Impedance - 50 Ω Max Power - 50W Connector - UFL Female Cable - 1.13mm Compliance - ROHS	
2	GSM STICKER ANTENNA 3DBI	ST0670203918	Frequency - 824~894/1710~2170Mhz Polarization - Linear VSWR - ≤ 2.0 Gain - 3dbi Max Power - 50W Impedance - 50 Ω Cable - Rg-174 Connector - SMA Male	
3	MAGNETIC BASE 3 MTR WITH SMA M	ST0670809825	Frequency - 800~2500Mhz VSWR - ≤ 2.0 Impedance - 50 Ω Max Power - 50W Cable RG-174 Connector - SMA Male Compliance - ROHS	
4	MAGNETIC BASE ANTENNA 3DBI 800-2500Mhz 2 MTR	ST0670403825	Frequency - 850~900/1800~2100mhz Gain - 3dbi VSWR - ≤ 1.5 Radiation - Omni Directional Impedance - 50 Ω Max Power - 50W Cable - RG-174 Connector - SMA Male Compliance - ROHS	
5	MAGNETIC BASE ANTENNA 3DBI 800-2500Mhz 3 MTR	ST0670303825	Frequency - 850~900/1800~2100mhz Gain - 3dbi VSWR - ≤ 1.5 Radiation - Omni Directional Impedance - 50 Ω Max Power - 50W Cable - RG-174 Connector - SMA Male Compliance - ROHS	
6	MAGNETIC BASE ANTENNA 3DBI 800-2500Mhz 5 MTR	ST0670603825	Frequency - 850~900/1800~2100mhz Gain - 3dbi VSWR - ≤ 1.5 Radiation - Omni Directional Impedance - 50 Ω Max Power - 50W Cable - RG-174 Connector - SMA Male Compliance - ROHS	

7	MAGNETIC BASE ANTENNA 6DBI 800-2500Mhz 3 MTR	ST0670703825	<p>Frequency - 850~900/1800~2100mhz</p> <p>Gain - 6dbi</p> <p>VSWR - ≤ 1.5</p> <p>Radiation - Omni Directional</p> <p>Impedance - 50Ω</p> <p>Max Power - 50W</p> <p>Cable - RG-174</p> <p>Connector - SMA Male</p> <p>Compliance - ROHS</p>	
8	MAGNETIC BASE ANTENNA 8DBI 800-2500Mhz	ST0670508825	<p>Frequency - 850~900/1800~2100mhz</p> <p>Gain - 8-9dbi</p> <p>VSWR - ≤ 1.5</p> <p>Radiation - Omni Directional</p> <p>Impedance - 50Ω</p> <p>Max Power - 50W</p> <p>Cable - RG-58</p> <p>Connector - SMA Male</p> <p>Compliance - ROHS</p>	
9	WHIP ANTENNA 12DBI CDMA	ST0631012850	<p>Frequency - CDMA</p> <p>Gain - 12dbi</p> <p>VSWR - ≤ 1.5</p> <p>Polarization - Vertical</p> <p>Max Power - 50W</p> <p>Impedance - 50Ω</p> <p>Connector - TNC Male</p> <p>Compliance - ROHS</p>	
10	WHIP ANTENNA MOV 9DBI 800-2500Mhz	ST0631109825	<p>Frequency - 800-2500Mhz</p> <p>Gain - 9dbi</p> <p>VSWR - ≤ 1.5</p> <p>Polarization - Vertical</p> <p>Max Power - 50W</p> <p>Impedance - 50Ω</p> <p>Connector - SMA Male</p> <p>Compliance - ROHS</p>	
11	WHIP ANTENNA RA FIX 2DBI 800-2500Mhz	ST0630102825	<p>Frequency - 800-2500Mhz</p> <p>Gain - 2dbi</p> <p>VSWR - ≤ 1.5</p> <p>Polarization - Vertical</p> <p>Max Power - 50W</p> <p>Impedance - 50Ω</p> <p>Connector - SMA Male</p> <p>Compliance - ROHS</p>	
12	WHIP ANTENNA RA FIX 3DBI 800-2500 Mhz	ST0630203825	<p>Frequency - 800-2500Mhz</p> <p>Gain - 3dbi</p> <p>VSWR - ≤ 1.5</p> <p>Polarization - Vertical</p> <p>Max Power - 50W</p> <p>Impedance - 50Ω</p> <p>Connector - SMA Male</p> <p>Compliance - ROHS</p>	
13	WHIP ANTENNA RA MOV 3DBI 433Mhz	ST0630503433	<p>Frequency - 433Mhz</p> <p>Gain - 3dbi</p> <p>VSWR - ≤ 1.5</p> <p>Polarization - Vertical</p> <p>Max Power - 50W</p> <p>Impedance - 50Ω</p> <p>Connector - SMA Male</p>	

<p>14 WHIP ANTENNA RA MOV 3DBI 868Mhz ST0630303868</p>	<p>Compliance - ROHS Frequency - 868Mhz Gain - 3dbi VSWR - ≤ 1.5 Polarization - Vertical Max Power - 50W Impedance - 50Ω Connector - SMA Male Compliance - ROHS</p>	
<p>15 WHIP ANTENNA RA MOV 5DBI 800-2500Mhz ST0630605825</p>	<p>Frequency - 800-2500Mhz Gain - 5dbi VSWR - ≤ 1.5 Polarization - Vertical Max Power - 50W Impedance - 50Ω Connector - SMA Male Compliance - ROHS</p>	
<p>16 WHIP ANTENNA RA MOV 5DBI 868Mhz ST0630705868</p>	<p>Frequency - 868Mhz Gain - 5dbi VSWR - ≤ 1.5 Polarization - Vertical Max Power - 50W Impedance - 50Ω Connector - SMA Male Compliance - ROHS</p>	
<p>17 WHIP ANTENNA RP 9DBI 2.4GHz ST0631109240</p>	<p>Frequency - 2400Mhz Gain - 9dbi VSWR - ≤ 1.5 Polarization - Vertical Max Power - 50W Impedance - 50Ω Connector - SMA Male RP Compliance - ROHS</p>	
<p>18 WHIP ANTENNA RP MOV 3DBI 2.4/5.8 Ghz ST0630403245</p>	<p>Frequency - 2400~5800Mhz Gain - 3dbi VSWR - ≤ 1.5 Polarization - Vertical Max Power - 50W Impedance - 50Ω Connector - SMA Male RP Compliance - ROHS</p>	
<p>19 WHIP ANTENNA RP MOV 3DBI 2.4GHz ST0630803240</p>	<p>Frequency - 2400Mhz Gain - 3dbi VSWR - ≤ 1.5 Polarization - Vertical Max Power - 50W Impedance - 50Ω Connector - SMA Male RP Compliance - ROHS</p>	
<p>20 WHIP ANTENNA RP MOV 3DBI WITH UFL ST0631203240</p>	<p>Frequency - 2400Mhz Gain - 3dbi VSWR - ≤ 1.5 Polarization - Vertical Max Power - 50W Impedance - 50Ω Connector - UFL Female</p>	

21 WHIP ANTENNA RP MOV 5DBI 2.4GHz ST0630905240

Compliance - ROHS
Frequency - 2400Mhz
Gain - 5dbi
VSWR - ≤ 1.5
Polarization - Vertical
Max Power - 50W
Impedance - 50 Ω
Connector - SMA Male RP
Compliance - ROHS

