TS-015Q9A



TS-015Q9A



134-174MHz 6-9dBd 4-Element Dipole Array Antennas

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On Order

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A 4-element dipole array antenna is a configuration that combines four individual dipole elements into a single system, designed to significantly enhance directional gain, concentrate radiated power, or adjust signal coverage. By precisely feeding and arranging these elements, engineers can narrow the radiation beam, thereby enabling the capture of weaker signals or the precise directing of stronger signals toward a target area.