

Bridgemaster E Radar Technical Manual

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BridgeMaster E BridgeMaster E is a maritime navigation and surveillance radar system for commercial or military use. It is available with a choice of X-Band or S-Band antennas in an array of sizes with masthead or bulkhead transceivers. X-Band antennas are available in the sizes of 4 ft. (1.2 m), 6 ft. (1.8 m), and 8 ft. (2.4 m).

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TECHNICAL SPECIFICATION BridgeMaster E X Band Scanner (3cm) Transmitter Characteristics Magnetron Nominal Peak Power 10kW or 25kW Magnetron Frequency 9410MHz Pulse Length/PRF 0.05µs/1760Hz Nominal 0.25µs/1760Hz Nominal 0.75µs/785Hz Nominal Pulse Generator Solid State with pulse forming network driving a magnetron Receiver Characteristics

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