

Platform Utilizes 18 GHz Frequency

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Astron Wireless Technologies' HESA DF platform runs at a co-located frequency range from 2 MHz to 18 GHz for configuring multiple antenna elements in a small form factor. The device provides a customized DF antenna according to customer requirements and an environment that optimizes antenna and system efficiency. The platform is well-suited for submarine, shipboard, airborne and land based applications.

www.astronwireless.com
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