SSPA 33-36G 250W

Introduction

① Ultra-wideband doubled frequency CW SSPA
② High frequency linear communication SSPA
② Pulse system SSPA
③ Ka band KW PW/ CW SSPA
⑤ Q band 1~400 W CW SSPA
⑥ Ultra-wideband doubled frequency traveling wave tube driver MPM
⑦ Phased array Tx/Rx components
⑧ V~W band SSPA
⑨ THZ frequency conversion, frequency doubling and amplifying module

High performance, high power, high efficiency, light weight, miniaturization and easy to use are the characteristics of our products, standardization and serialization are our goal.

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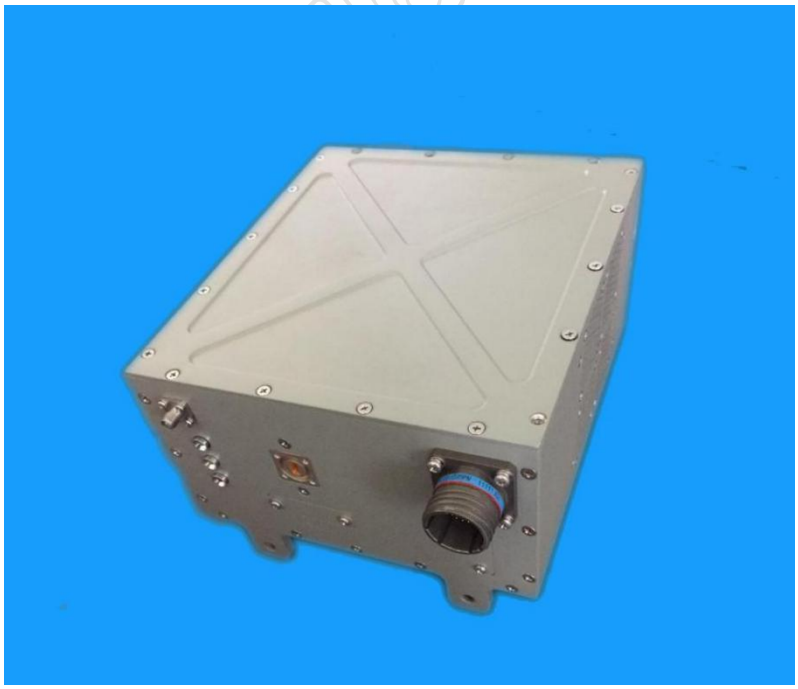
Operating system: PW (30% max)
Application: Airborne(-40~+50° C)
MTPF ： ≥ 2000h
Peak Power: ≥55dBm
Power gain: ≥55d B
Small-signal gain:≥90d B
Channel efficiency: ≥15%
Communication method: RS422
Size:190*170*120mm



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