Danlaw AG15 Based Autolink RSU C-V2X

Tune-Up Procedure

Danlaw deploys these products with a fixed maximum power setting programmed into the AG15 radio via Danlaw's proprietary system firmware.

Each production sample of the product is set via firmware with a fixed maximum setting of 18 dBm, which is the same power setting employed for regulatory testing of this product.

The device's maximum output power is verified along with functionality testing on the assembly line. Danlaw operates an ISO 9001:2015 quality assembly process.

Neither the end user nor professional installer can change the maximum power setting.