

RECHARGEABLE BATTERY PACK

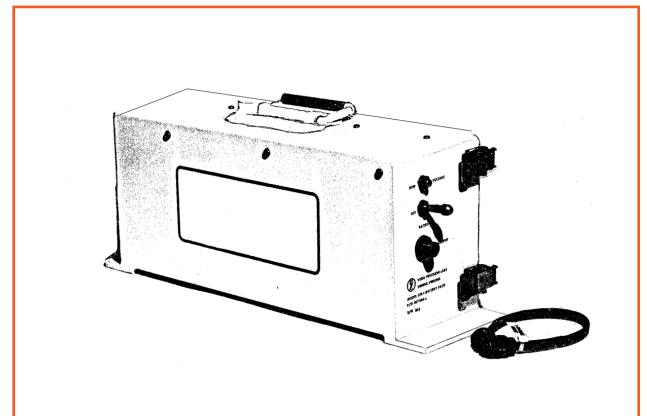
MODEL 519



SUPPLYING HIGH PERFORMANCE, INNOVATIVE AND SOPHISTICATED RF, MICROWAVE, MILLIMETER WAVE COMPONENTS AND INTEGRATED ASSEMBLIES WORLDWIDE.

DESCRIPTION

The 519 Rechargeable Battery Pack is designed to attach to the bottom of the 363X or 367X X-Band Transponder. It is a 24-Volt, 5 amp hour pack with a built-in dual rate battery charger. The battery charger will recharge the pack in 18 hours, automatically sensing and supplying battery requirements.



ELECTRICAL

- Battery Type: Sealed lead acid, maintenance free
- Battery Voltage: 24 Volts
- Battery Capacity: 5 Ah
- Battery Charge Time: 18 hours maximum
- Typical Discharge Time when operated with a Model 367X Transponder at +27°C
- Standby Life: 18 hours
- Operate Life: 7 hours

MECHANICAL

- Size: 12 x 4.75 x 7 inches
- Weight: 17.5 lbs (8.74 kg)
- Connector: PT07C-10-6P



making a difference

Ultra Electronics
HERLEY INDUSTRIES
3061 Industry Drive
Lancaster, PA USA 17603
Tel: +1 717 397 2777
www.ultra-herley.com
www.ultra-electronics.com

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