

MRC-92

Transceiver Power Supply, AC/DC, Wide Form Factor
Power Supplies and UPS



NSN: 6130-01-508-4877

The MRC-92 was developed for transceiver applications that require greater than five amps output.

Features

- Wide range of AC and DC input voltages
- Allows for operation from virtually any AC or DC power source
- High power output greater than 5 amps
- External 26.5 VDC output for amplified speakers or other accessories
- Direct connection to:
 - AN/PRC-117F transceiver
 - AN/PSC-5D transceiver
 - AN/PSC-5 series transceivers
 - AN/PRC-138 series transceivers
 - AN/PRC-150 transceiver
 - AN/PRC-113 series transceivers
 - AN/URC-200 series transceivers



Technical Specifications

AC Input	95 - 265 V AC 47 - 440 Hz
DC Input	9 - 36 VDC
DC Output	26.5 VDC at 5.5 Amps 26.5 VDC at 7 Amps (peak)
Size	Height 142.75 mm Width 269.24 mm Depth 158.75 mm
Weight	2.2 kg
Operating Temperature	- 50°C to + 55°C
Storage Temperature	- 50°C to + 65°C
Operating Altitude	27,000 ft
Storage Altitude	55,000 ft
Humidity	95% relative
Cables Included	PCP-35 AC Input Cord PCP-65 DC Input Cord
Cables Optional	PCP-55 Auto - DC with Banana Plugs PCP-40 DC Input Cord PCP-235 NATO Input Cable

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All specifications are subject to change without notice

The information contained herein is for reference only and does not constitute a warranty of performance

Partnered Supplier



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