Radio Receiver-transmitter - Page 1 of 1



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New Online at https://aeiobasegioup.com/nsi//3020-01
Overall Depth:
37.5 millimeters
Overall Height:
137.0 millimeters
Overall Width:
57.5 millimeters
Dc Voltage Rating:
7.5 volts
Frequency Rating:
Between 450.0 megahertz and 527.0 megahertz
Electrical Power Source Relationship:
Operating
Internal Battery Accommodation:
Included
Transmitter Channel Quantity:
16
Receiver Channel Quantity:
16
Power Output:

Between 4.000 watts and 5.000 watts

Special Features:

Meets or exceeds mil-std-810; also ip54 for sealing and tia/eia 603 for shock, vibration, dust and humidity; full bandsplit frequency separation in both the transmitter and receiver; frequency availability subject to country law and regulations; tri-colored led indicates rechargeable battery strength; switchable rf power level to conserve battery consumption; push button alarm; programmable channel spacing of 12.5/25 khz mode; can enable/disable repeater to talk to more than one unit, or talk unit to unit; internal voice operated transmission (vox); tight (filter out excessive noise) or normal squelch; complies with iso 9001 standard

Type/model Designation:

Gp328

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T199-d