



# GAP GEOPAK

# RL20KW

High Performance Geophysical Transmitters

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RESISTANCE OHMS	SWITCH POSITIONS					MAX POWER KW
	1	2	3	4	5	
3	ON	ON	OFF	ON	OFF	5
4.5	ON	OFF	ON	ON	OFF	7.4
6	OFF	ON	ON	ON	OFF	10
7.5	OFF	ON	OFF	ON	OFF	12.5
9	ON	OFF	ON	ON	OFF	15
12	OFF	OFF	OFF	ON	ON	20

MAXIMUM CURRENT ALL RANGES:  
43A 100% DUTY CYCLE  
57A 50% DUTY CYCLE  
82A 25% DUTY CYCLE  
DUMMY LOAD IS ISOLATED WHEN 12V IS NOT CONNECTED

## RL20KW Resistive Load

### DESCRIPTION

The RL20KW is a ruggedized variable resistance load designed for testing geophysical transmitters.

The RL20KW can also be used to increase the loop resistance in EM survey applications (as required by some transmitters).

- Selectable resistances up to 12 ohm
- Input power up to 20 kW
- Compact design with 12V cooling fan.

