



RECEIVER



Model	Frequency	Voltage	Current	Sensitivity	Selectivity	Data Rate Max	Dimension
	MHz	V	mA / μ A	dBm	MHz/KHz	Baud	mm

BR47/48 SUPERREGENERATIVE RECEIVER

BR47	434	3V - 5V	0.9 mA / 330 μ A	-94 / -96	+/- 1 MHz	2400	35 x 13 x 3
BR48	868	3V - 5V	0.9 mA / 400 μ A	-90 / -94	+/- 2 MHz	2400	35 x 13 x 3

BR17/18 MINIATURE SUPERREGENERATIVE RECEIVER

BR17	434	3V - 5V	200 μ A (3 Vdc)	-96	+/- 1 MHz	1200 / 9600	11 x 9.5 x 2.3
BR18	868	3V - 5V	200 μ A (3 Vdc)	-96	+/- 2 MHz	1200 / 9600	11 x 9.5 x 2.3

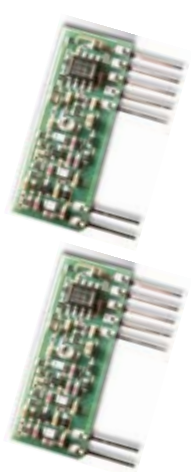
BR57/58 SUPERHETERODYNE HIGH PERFORMANCE RECEIVER - OOK / ASK / FSK - 200 KHz CHANNEL SEP.

BR57	434	5V	6 mA	-106	+/- 100 KHz	28800	36.5 x 14.5 x 3.5
BR58	868	5V	6mA	-104	+/- 100 KHz	28800	36.5 x 14.5 x 3.5

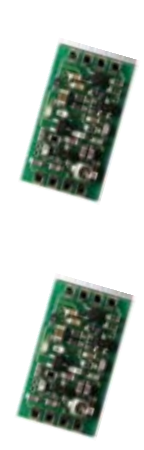
BR37/38 NBFM SUPERHETERODYNE RECEIVER - 50 KHz CHANNEL SEP.

BR37	434	3V - 5V	17 mA	-106	+/- 20 KHz	19200	45 x 19 x 6
BR38	868	3V - 5V	18 mA	-104	+/- 20 KHz	19200	45 x 19 x 6

SERIE 4



SERIE 1



SERIE 5



SERIE 3



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