25.4

US: CLOSE 150308-1 V1.2
OPEN
R3 C5   K6
MOD
JP1   ANT

55.23

R2 LED1
R1
S1
RESET
X1
C4
C1   IC1
R8   C3
R7   IC1
R4   (C) Elektor   R6
C6   S2   R5
IC2   D2
D3   S3   +5V   0V
DN   0V

22.86
5.08

eRIC NiTrO
remote sensors

www.lprs.co.uk
eRIC by LPRS

PCB design by
elektor elabs
www.elektor-labs.com

K1

K4

K2

K3 K5

open hardware

eRIC4 433 MHz
eRIC9 868/915 MHz (JP1)