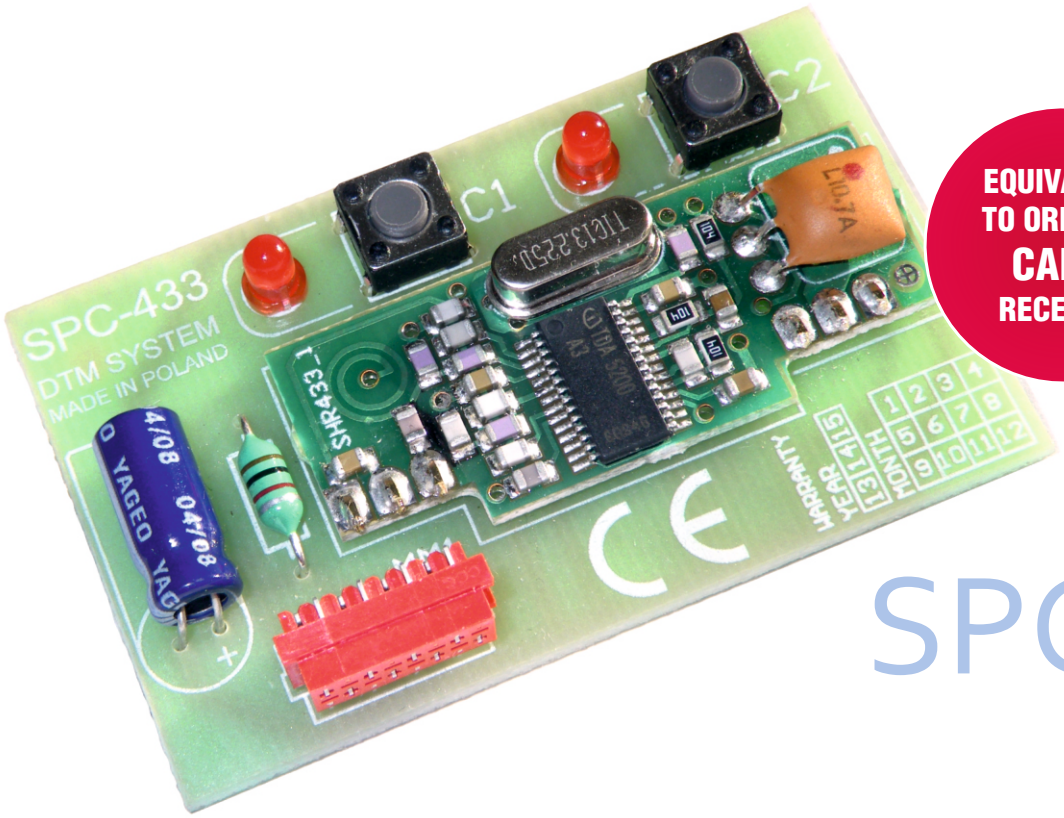
automation
systems

SPC-433 2-channel radio card for gate controller

www.dtm.pl



EQUIVALENT TO ORIGINAL CAME RECEIVER

SPC-433

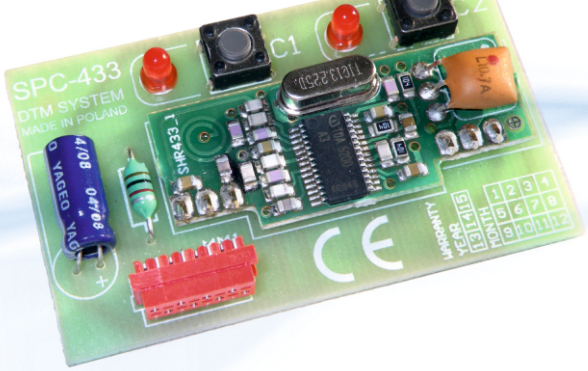
available versions:

dtm 433 MHz MULTI

CE

- easy installation in the original CAME gate controllers
- easy programming
- superheterodyne radio receiver with quartz-stabilized reception frequency
- power from the control board through the connector

SPC-433 radio card is designed for CAME gate controllers. It is compatible with DTM433MHz remote controls and almost all remotes operating in the KeeLoq® system.



SPC-433

2-channel radio card for gate controllers

Basic parameters

power supply:	via gate controller
maximum power consumption:	15mA
memory capacity:	35 remote controls with an individual number in memory. Remotes of DTM433MHz series and almost all remotes operating in the KeeLoq® system
operating temperature (min./max.):	-20°C/+55°C
external dimensions (W x H x H):	54x33x10 mm
assembly method:	through mainboard connector
weight:	10g

Outputs

output mode / quantity:	digital output / 1

Radio parameters

radio module:	integrated, superheterodyne
transmission security:	64-bit KeeLoq® practically 100% resistant to intrusion by radio - only remote controls DTM433MHz
type of modulation / frequency:	OOK/433,92MHz
antenna input impedance:	50Ω
antenna:	internal antenna, terminals for connecting an external antenna

Functionality

user interface:	interface on two LEDs and two buttons
configuration of the remote:	the ability to assign any of the two receiver channels to any button
	yes
the ability to delete all memory:	yes, deleted remote control presence necessary
the ability to delete a single remote control:	
possibility to add the remote control without access to the receiver buttons:	yes, the function of easy remote adding - available only for DTM433MHz remotes
blocking the easy remote control adding function:	yes

systemy automatyki

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