

Feature Overview

- ☐ RFID HF and UHF tag in disc format
- ☐ PA6 housing
- ☐ Black colour
- ☐ Internal copper antenna
- ☐ Resistent to high temperatures
- ☐ IP Code 67

Applications

- ☐ Contactless and automatic ID
- ☐ Industrial automation
- ☐ Logistics
- ☐ Industrial furnaces
- ☐ Robotics
- ☐ Automatic machines
- ☐ Traceability
- ☐ Sensor



RFID tag in disc format, with mounting holes.
Resistent to high temperatures, mainly
indicated for control applications and
industrial furnace.

Models

Part Number	Frequency	Chip	Type	Diameter	Operating	Storage
629A363	13,56MHz	IC2	rw 1kbit	22 X 3mm	-25 +85°C	-25 +250°C /120min
629A362	13,56MHz	IC2	rw 1kbit	30 X 3mm	-25 +85°C	-25 +250°C /120min
653A362	860-940MHz	HIGGS3	rw 800bit	30 X 3mm	-25 +85°C	-25 +250°C /120min
629A361	13,56MHz	IC2	rw 1kbit	34 X 6mm	-40 +85°C	-25 +220°C/30min
653A361	860-940MHz	HIGGS3	rw 800bit	34 X 6mm	-40 +85°C	-25 +220°C/30min
629A360	13,56MHz	IC2	rw 1kbit	50 X 8mm	-40 +85°C	-25 +220°C/30min
653A360	860-940MHz	HIGGS3	rw 800bit	50 X 8mm	-40 +85°C	-25 +220°C/30min

v101

Information from manufacturer specifications.

Specifications are subject to change without prior notice.