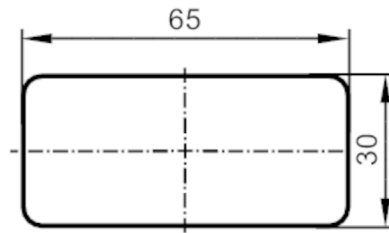


E80382



RFID tag

ID-TAG/Label 65X30/03 - 896 bit



Application

Operating temperature (active)	[°C]	-40...85
Peak temperature (passive)	[°C]	50

Electrical data

Operating frequency	[MHz]	13,56
Memory size	[bit]	896
Memory type		EEPROM
Chip type		ICODE SLIX
Number of blocks		28
Block size	[Byte]	4
Unique Identification Number (UID)	[Byte]	8
RFID standard		ISO 15693
Max. read cycles		unlimited
Max. write cycles		100000

Operating conditions

Ambient temperature	[°C]	-40...85
Storage temperature	[°C]	-20...50

Tests / approvals

Radio approval		ISO 15693
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Mechanical data

Weight	[g]	514
Type of mounting		installation on non-metal materials; (self-adhesive)
Dimensions	[mm]	30 x 65 x 0.1
Materials		PP; adhesive: HL2

Remarks

Pack quantity		500 pcs.
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RFID tag

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Other data

Reading distance when mounted on non-metal (mm)

ANT410 / DTI410	15
ANT411 / DTI411	24
ANT420 / DTI420 / DTM424 / DTI424 / DTM426	10
ANT421 / DTI421 / DTM425 / DTI425 / DTM427	40
ANT430 / DTI430 / DTM434 / DTI434 / DTM436	30
ANT431 / DTI431 / DTM435 / DTI435 / DTM437	50
ANT513 / DTI513 / DTC510	65
ANT515 / DTI515 / ANT516 / DTI516	35
ANT600 / DTI600	130