

Slave protocol chip - IBS SUPI 3 QFP - 2746087

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Slave protocol chip, for INTERBUS (QFP 100)

Key commercial data

package_quantity	66
GTIN	4017918153588

Technical data

Dimensions

Width	20 mm
Length	15 mm

Ambient conditions

Ambient temperature (storage/transport)	5 °C ... 30 °C (at max. 60 %)
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Module

IC power supply voltage	5 V DC ±10 %
Typical current consumption	20 mA
Connection method	Remote bus, local bus or installation remote bus
Interface	INTERBUS
Internal data length	8 bytes internally, external expansion is possible up to 64 bytes
User interface	MFP interface, digital I/O (8 IN/8 OUT, 16 IN/16 OUT), parallel port for microprocessor

General

Design	QFP 100 (PLCC 84 has been discontinued!)
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classifications

eCl@ss

eCl@ss 4.0	27250201
eCl@ss 4.1	27250201
eCl@ss 5.0	27250203
eCl@ss 5.1	27249201
eCl@ss 6.0	27242605
eCl@ss 7.0	27242605

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classifications

eCl@ss

eCl@ss 8.0	27242605
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ETIM

ETIM 2.0	EC001433
ETIM 3.0	EC001601
ETIM 4.0	EC001601
ETIM 5.0	EC001601

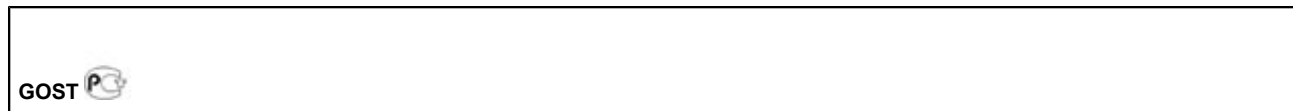
UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	43172015
UNSPSC 12.01	43201404
UNSPSC 13.2	43201404

approvals

GOST /

Approval details



Drawings

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