

**TT Electronics**
Make Possible

BI Technologies / TT Electronics



PHS07-V1B10KE1806

Part Number:

Manufacturer/Brand:

Product description:

Datasheets:

RoHs Status:

Ship From:

Shipment Way:

PHS07-V1B10KE1806

BI Technologies / TT Electronics

SENSOR ROTARY 180DEG PC PIN

 PHS07-V1B10KE1806.pdf

 Lead free / RoHS Compliant

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of PHS07-V1B10KE1806

PART NUMBER	PHS07-V1B10KE1806
MANUFACTURER	BI Technologies / TT Electronics
DESCRIPTION	SENSOR ROTARY 180DEG PC PIN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 PHS07-V1B10KE1806.pdf
VOLTAGE - SUPPLY	5 V ~ 50 V
TERMINATION STYLE	PC Pin
TECHNOLOGY	Resistive
SUPPLIER DEVICE PACKAGE	-
SERIES	PHS07
ROTATION ANGLE - ELECTRICAL, MECHANICAL	0° ~ 180°, Continuous
RESISTANCE TOLERANCE	±20%
PACKAGING	Tray
PACKAGE / CASE	3-SIP Module
OUTPUT SIGNAL	-
OUTPUT	Resistive
OPERATING TEMPERATURE	-10°C ~ 70°C
MOUNTING TYPE	Through Hole
MANUFACTURER STANDARD LEAD TIME	13 Weeks
LINEARITY	±2%
LINEAR RANGE	-
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FOR MEASURING	Rotary Position
DETAILED DESCRIPTION	Resistive Sensor Rotary Position Hole for Shaft PC Pin
ACTUATOR TYPE	Hole for Shaft

Related Tags

BI Technologies / TT Electronics PHS07-V1B10KE1806	PHS07-V1B10KE1806 Distributor	PHS07-V1B10KE1806 Supplier
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