

MX49A04NQ1K20

Product Details



Features

Automotive LVDS / GVIF High-speed transmission compatible connector, 4 pos., PCB side connector

Part Number	MX49A04NQ1K20
Status	Active
Number of Positions	4 pos.
Waterproof/ Non-waterproof	Non-waterproof
Applications	Connection between infotainment ECU and displays, Connection between surround view system and displays
Connector Type	PCB side connector
Connector Style	Right angle
Contact Type	Pin
PCB Side Mounting Style	Soldering (Through-hole)
Number of Rows	2 rows
Applicable PCB Thickness (mm)	1.6 mm
Material of Contact	Brass
Finish of Contact in Connecting Area	Gold plating
Finish of Contact in Board Termination Area	Tin plating

Material of Housing	SPS-GF30
Material/ Finish of Ground Terminal	Copper alloy / Tin plating
Material/ Finish of Shell	Copper alloy / Tin plating
Packaging Type	Packed in tube
Quantity in The Standard Packaging (pieces)	20 pieces/ tube
RoHS compliant	10 substances (2011/65/EU, (EU)2015/863)
REACH compliant	233 substances (17/01/2023)
Remarks	

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For purchase, a product specification must be agreed upon.
2. Please contact us if you are considering use involving a quality assurance program that you specify or that is peculiar to the industry. Also contact us regarding the details of use, usage, specification before considering or ordering any of our products.
3. Users are requested to provide protection circuits and redundancy circuits to ensure safety of the equipment, and sufficiently review the suitability of JAE's products to the equipment.