R9A06G032VGBG

Datasheet

It is implemented 5 Ethernet ports and latest redundancy protocol and is ideal for industrial network master devices such as PLC RZ/N1D is a scalable and proven Arm®-based microprocessor that can be used in a variety of applications with the Cortex®-A7 Dual core and a high-speed, high-capacity memory interface. It is implemented Max Five Ethernet ports and the latest redundancy protocol, so it is optimized especially for industrial network equipment such as PLC and network switch.

Orderable Parts

Orderable Part Name	Product Longevity Program (PLP)	Production Status	10,000 Piece Budgetary Price For MLQ, please inquire.	MOQ	Package Info	Distributors	Request Samples	Buy Direct
R9A06G032VGBG#AC1	May, 2030	Mass Production	call	1	PLBG0400GB-A	0 Distributors	-	Buy

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Orderable Part Name	Product Longevity Program (PLP)	Production Status	10,000 Piece Budgetary Price For MLQ, please inquire.	MOQ	Package Info	Distributors	Request Samples	Buy Direct

Package Information

Pins	400
Terminal pitch (mm)	0.8 mm
Package Type	BGA
Dimensions (mm)	17x17 mm^2
Drawing Link	plbg0400gb_a
Mounting height (mm) [MAX]	1.7 mm
Mass (g) [TYP,]	0.88 g
Renesas code	PLBG0400GB-A
JEITA code	P-LFBGA400-17x17-0.80
Terminal material - Base	Sn-Ag-Cu
EU RoHS	Compliant
RoHS-pdf (China-RoHS)	English

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