

OMRON

Omron

G6AK-274P-ST-US-DC6

Part Number:

Manufacturer/Brand:

Product description Datasheets:

Ship From Shipment Way

RoHs Status

G6AK-274P-ST-US-DC6

Omron

RELAY GEN PURPOSE DPDT 2A 250V

Lead free / RoHS Compliant

G6AK-274P-ST-US-DC6.pdf

Hong Kong

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REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

PART NUMBER GGAK-274P-ST-US-DC6 MANUFACTURER Ontroo DESCRIPTION RELAY GEN PURPOSE DPDT 2A 250V LEAD FREE STATUS / ROHS STATUS LEAD free / ROHS Compliant TURN ON NOLTAGE (MAX) 4.2 VOC TURN OFF VOLTAGE (MIN) - TERMINATION STYLE PC PIN SWITCHING VOLTAGE SERIES GGA RELASE TIME Sims RELAY TYPE General Purpose GAR-274P-ST-US-DC6.pdf Tube OTHER NAMES GGAK-274P-ST-US-DC6 GGAK-274P-ST-US-DC6.pdf Tube OTHER NAMES GGAR-274P-STUSD.C6 GGAK-274P-STUSD.C6 GGAK-274P-S		Specifications of G6AK-274P-ST-US-DC6
DESCRIPTION RELAY GEN PURPOSE DPDT 2A 250V LEAD FREE STATUS / ROHS STATUS RELAY TYPE GENERAL PURPOSE PACKAGING OTHER NAMES GGAAC 274PSTUSDCG GGAAC 274PSTUSDCG GGAAC 274PSTUSDCG OPERATING TEMPERATURE AO"C ~ 70°C OPERATE TIME MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS LEAD FREE / ROHS COMPANDED LEAD FREE / ROHS		Specifications of Co. II. 27 II 31 03 Dec
DESCRIPTION RELAY GEN PURPOSE DPDT 2A 250V LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant DATA SHEET ☐ GGAK-274P-ST-US-DC6.pdf TURN ON VOLTAGE (MAX) 4.2 VDC TURN OFF VOLTAGE (MIN) - TERMINATION STYLE PC PIN SWITCHING VOLTAGE SERIES G6A RELASE TIME Sms RELAY TYPE General Purpose PACKAGING TUBE OTHER NAMES G6AK-274P-STUSDC6 G6AK-274P-STUSDC	PART NUMBER	G6AK-274P-ST-US-DC6
Lead free / RoHS Compliant DATA SHEET TURN ON YOLTAGE (MAX) 1.2 YDC TURN OFF YOLTAGE (MIN) TERMINATION STYLE PC PIN SWITCHING YOLTAGE GGA RELEASE TIME RELAY TYPE GENERAL TUBE GGAK-274P-STUSDCG GGAK-274P-STUSD	MANUFACTURER	Omron
DATA SHEET TURN ON YOLTAGE (MAX) 4.2 YDC TURN OFF YOLTAGE (MIN) - TERMINATION STYLE PC PIN SWITCHING YOLTAGE SERIES G6A RELEASE TIME Sms RELAY TYPE General Purpose PACKAGING OTHER NAMES G6AX-274P-STUSDC6 G	DESCRIPTION	RELAY GEN PURPOSE DPDT 2A 250V
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TURN OFF VOLTAGE (MIN) TERMINATION STYLE PC PIN SWITCHING VOLTAGE 250VAC, 220VDC - Max SERIES G6A RELEASE TIME Sms RELAY TYPE General Purpose PACKAGING OTHER NAMES G6AK-274P-STUSDCG G6AK-274P-STUSDCG G6AK-274P-STUSDCG G6AK-274P-STUSDCG G6AK-274P-STUSDCG G6AK-274P-STUSDCG G6AK-274P-STUSDCG OPERATING TEMPERATURE -40°C ~ 70°C OPERATE TIME Sms MOUNTING TYPE MANUFACTURER STANDARD LEAD TIME 19 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Through Hole CONTACT RATING (CURRENT) 2A CONTACT RATING (CURRENT) CONTACT FORM DPDT (2 Form C) COIL YOLTAGE COIL TYPE Latching, Dual Coil COIL TYPE Latching, Dual Coil COIL RESISTANCE	DATA SHEET	G6AK-274P-ST-US-DC6.pdf
FERMINATION STYLE SWITCHING VOLTAGE 250VAC, 220VDC - Max SERIES G6A RELEASE TIME Sms RELAY TYPE General Purpose Tube OTHER NAMES G6AK-274P-STUSDC6 G6AK-274P-STUSDC	TURN ON VOLTAGE (MAX)	4.2 VDC
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RELAY TYPE General Purpose PACKAGING Tub GEAK-274P-STUSDCG GEAK-274P-STUSDCG GEAK-274P-STUSDCG GEAK-274P-STUSDCG GEAK-274P-STUSDCG OPERATING TEMPERATURE -40°C ~ 70°C OPERATE TIME Sms MOUNTING TYPE Through Hole MANUFACTURER STANDARD LEAD TIME 19 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES - DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Through Hole CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE GVDC COIL TYPE Latching, Dual Coil COIL RESISTANCE	SWITCHING VOLTAGE	250VAC, 220VDC - Max
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OTHER NAMES G6AK-274P-STUSDC6 G6AK274PSTUSDC6 OPERATING TEMPERATURE -40°C ~ 70°C OPERATE TIME MOUNTING TYPE Through Hole MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES - DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Through Hole CONTACT RATING (CURRENT) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 6VDC COIL TYPE Latching, Dual Coil COIL RESISTANCE -40°C COCC COIL TYPE LATCHORY -40°C COCC COIL TYPE LATCHORY -40°C COCC COCC COIL TYPE LATCHORY -40°C COIL TYPE -40°C	RELAY TYPE	General Purpose
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MOUNTING TYPE MANUFACTURER STANDARD LEAD TIME 19 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES - DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Through Hole CONTACT RATING (CURRENT) CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 6VDC COIL TYPE Latching, Dual Coil COIL RESISTANCE	OPERATING TEMPERATURE	-40°C ~ 70°C
MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES - DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Through Hole CONTACT RATING (CURRENT) CONTACT MATERIAL CONTACT FORM DPDT (2 Form C) COIL VOLTAGE COIL TYPE Latching, Dual Coil COIL RESISTANCE	OPERATE TIME	5ms
LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantFEATURES-DETAILED DESCRIPTIONGeneral Purpose Relay DPDT (2 Form C) Through HoleCONTACT RATING (CURRENT)2ACONTACT MATERIALSilver (Ag), Gold (Au)CONTACT FORMDPDT (2 Form C)COIL VOLTAGE6VDCCOIL TYPELatching, Dual CoilCOIL RESISTANCE200 Ohms	MOUNTING TYPE	Through Hole
FEATURES DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Through Hole CONTACT RATING (CURRENT) CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 6VDC COIL TYPE Latching, Dual Coil COIL RESISTANCE	MANUFACTURER STANDARD LEAD TIME	19 Weeks
DETAILED DESCRIPTION General Purpose Relay DPDT (2 Form C) Through Hole CONTACT RATING (CURRENT) 2A CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 6VDC COIL TYPE Latching, Dual Coil COIL RESISTANCE 200 Ohms	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
CONTACT RATING (CURRENT) CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 6VDC COIL TYPE Latching, Dual Coil COIL RESISTANCE	FEATURES	-
CONTACT MATERIAL Silver (Ag), Gold (Au) CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 6VDC COIL TYPE Latching, Dual Coil COIL RESISTANCE 200 Ohms	DETAILED DESCRIPTION	General Purpose Relay DPDT (2 Form C) Through Hole
CONTACT FORM DPDT (2 Form C) COIL VOLTAGE 6VDC COIL TYPE Latching, Dual Coil COIL RESISTANCE 200 Ohms	CONTACT RATING (CURRENT)	2A
COIL VOLTAGE 6VDC COIL TYPE Latching, Dual Coil COIL RESISTANCE 200 Ohms	CONTACT MATERIAL	Silver (Ag), Gold (Au)
COIL TYPE Latching, Dual Coil COIL RESISTANCE 200 Ohms	CONTACT FORM	DPDT (2 Form C)
COIL RESISTANCE 200 Ohms	COIL VOLTAGE	6VDC
	COIL TYPE	Latching, Dual Coil
COIL POWER 180 mW	COIL RESISTANCE	200 Ohms
	COIL POWER	180 mW
COIL CURRENT 30.0mA	COIL CURRENT	30.0mA

Related Tags

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Related Products



G6AK-274P-ST-US-DC5 Manufacturers: Omron

Description: RELAY GEN PURPOSE DPDT 2A 250V

In stock: Out stock

RFQ



G6AK-274P-ST-US-DC12 Manufacturers: Omron

Description: RELAY GEN PURPOSE DPDT 2A 250V

In stock: Out stock

RFQ



G6AK-234P-ST40-US-DC9

Manufacturers: Omron Description: RELAY GEN PURPOSE DPDT 1A 250V

In stock: Out stock

RFQ



G6AK-274P-ST-US-DC3 Manufacturers: Omron

Description: RELAY GEN PURPOSE DPDT 2A 250V In stock: Out stock

RFQ



G6AK-274P-ST-US-DC48 Manufacturers: Omron

Description: RELAY GEN PURPOSE DPDT 2A 250V In stock: Out stock

RFQ



G6AK-274P-ST40-US-DC12 Manufacturers: Omron

Description: RELAY GEN PURPOSE DPDT 2A 250V In stock: Out stock

RFQ



Manufacturers: Omron Description: RELAY GEN PURPOSE DPDT 2A 250V

G6AK-274P-ST40-US-DC5

In stock: Out stock

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Manufacturers: Omron Description: RELAY GEN PURPOSE DPDT 2A 250V

G6AK-274P-ST-US-DC9

In stock: Out stock **RFQ**



Manufacturers: Omron Description: RELAY GEN PURPOSE DPDT 2A 250V

G6AK-274P-ST40-US-DC24

In stock: Out stock

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G6AK-274P-ST-US-DC24



G6AK-274P-ST40-US-DC9 Manufacturers: Omron

Description: RELAY GEN PURPOSE DPDT 2A 250V In stock: Out stock

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E-mail: Info@Ocean-Components.com

Manufacturers: Omron

Description: RELAY GEN PURPOSE DPDT 2A 250V In stock: Out stock

Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

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Manufacturers: Omron Description: RELAY GEN PURPOSE DPDT 2A 250V

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