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Panasonic Electric Works AGN21003

Dark Mode ☐ Share

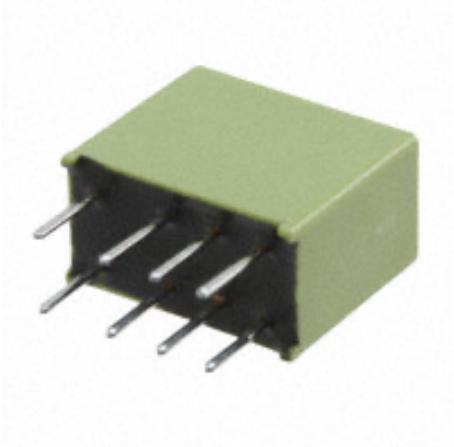


Image shown is a representation only. Exact specifications should be obtained from the product data sheet.

AGN21003

DigiKey Part Number	255-1855-ND
Manufacturer	Panasonic Electric Works
Manufacturer Product Number	AGN21003
Description	RELAY TELECOM DPDT 1A 3V
Manufacturer Standard Lead Time	14 Weeks
Customer Reference	<input type="text"/>
Detailed Description	Telecom Relay DPDT (2 Form C) Thr
Datasheet	Datasheet
EDA/CAD Models	AGN21003 Models

In-Stock: 200

Can ship immediately

QUANTITY

Add to List

Add to Cart

All prices are in USD

Tube

QUANTITY	UNIT PRICE	EXT PRICE
1	\$5.88000	\$5.88
10	\$5.24100	\$52.41
25	\$5.00520	\$125.13
50	\$4.83380	\$241.69
100	\$4.66800	\$466.80
250	\$4.45740	\$1,114.35
500	\$4.30426	\$2,152.13
1,000	\$4.15630	\$4,156.30

Manufacturers Standard Package

**Note:** Due to DigiKey value-add services the packaging type may change when product is purchased at quantities beneath the standard package.

Product Attributes

TYPE	DESCRIPTION	SELECT ALL	<input type="checkbox"/>
Category	Relays Signal Relays, Up to 2 Amps		<input checked="" type="radio"/>
Manufacturer	Panasonic Electric Works		<input type="checkbox"/>
Series	AGN		<input type="checkbox"/>
Packaging	Tube <span>?</span>		<input type="checkbox"/>
Part Status	Active		<input type="checkbox"/>
Mounting Type	Through Hole		<input type="checkbox"/>
Coil Voltage	3VDC		<input type="checkbox"/>
Contact Form	DPDT (2 Form C)		<input type="checkbox"/>
Contact Rating (Current)	1 A		<input type="checkbox"/>
Switching Voltage	125VAC, 110VDC - Max		<input type="checkbox"/>
Load - Max Switching	125VA, 110W		<input type="checkbox"/>
Coil Current	33.3 mA		<input type="checkbox"/>
Coil Type	Latching, Single Coil		<input type="checkbox"/>
Features	-		<input type="checkbox"/>
Termination Style	PC Pin		<input type="checkbox"/>
Seal Rating	Sealed - Fully		<input type="checkbox"/>
Coil Insulation	-		<input type="checkbox"/>
Must Operate Voltage	2.25 VDC		<input type="checkbox"/>

Webinar

Effortless air  
quality: Unlock the  
power of SEN6x

Watch on demand

SENSIRION DigiKey



Must Release Voltage	-	<input type="checkbox"/>
Operate Time	4 ms	<input type="checkbox"/>
Release Time	4 ms	<input type="checkbox"/>
Operating Temperature	-40°C ~ 85°C	<input type="checkbox"/>
Contact Material	Silver Palladium (AgPd), Gold (Au)	<input type="checkbox"/>
Approval Agency	BSI, cURus	<input type="checkbox"/>
Relay Type	Telecom	<input type="checkbox"/>
Grade	-	<input type="checkbox"/>
Qualification	-	<input type="checkbox"/>
Coil Resistance	90 Ohms	<input type="checkbox"/>
Base Product Number	AGN210	<input type="checkbox"/>
<div>Report Product Information Error</div> <div>View Similar</div>		

Documents & Media


RESOURCE TYPE	LINK
Datasheets	<a href="#">GN Relays (AGN)</a>
Other Related Documents	<a href="#">Relay Technical Info</a> <a href="#">Standards Chart</a> <a href="#">How to Read Date Codes</a>
	<a href="#">Relay Basics - Another</a>

Video File	<a href="#">Teaching Moment   DigiKey Electronics</a> <a href="#">How to Choose a Relay - Another Teaching Moment</a>
Featured Product	<a href="#">Signal Relays</a>
PCN Packaging	<a href="#">Mult Dev Label Chgs 20/Sep/2019</a>
EDA Models	<a href="#">AGN21003 Models</a>

Environmental & Export Classifications


ATTRIBUTE	DESCRIPTION
RoHS Status	ROHS3 Compliant
Moisture Sensitivity Level (MSL)	Not Applicable
REACH Status	REACH Unaffected
ECCN	EAR99
HTSUS	8536.41.0020

Additional Resources

ATTRIBUTE	DESCRIPTION
Other Names	255-1855 Q3432736 AGN21003-ND
Manufacturer Standard Package	50 

You May Also Be Interested In [See All](#)

2 Items




G6KU-2P-Y DC3

RELAY TELECOM DPDT 1A 3V

Omron Electronics Inc-EMC Div

\$4.54000

Details




RB161VAM-20TR


DIODE SCHOTTKY 20V TUMD2M


Rohm Semiconductor


\$0.43000


Det

 Chat

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