

# WLAN7202C

**Active**  
Fully qualified to meet NXP quality and reliability requirements. Available for production quantity orders.

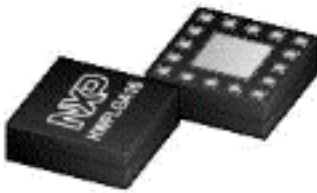
## Features

Wi-Fi 6E Front-end IC, 5-7 GHz.

[Product Summary](#)

## Package

[HWFLGA16](#)  
HWFLGA16, thermal enhanced very-very thin fine-pitch land grid array package, 16 terminals, 0.4 mm pitch, 2 mm x 2 mm x 0.64 mm body.



- [Buy Options](#)
- Operating Features
- Environmental
- Quality
- Shipping
- Product Change Notice

## Buy Options

### WLAN7202CY

12NC: 934072214518

**Active**

**Packing:** REEL-Reel 13" Q1/T1 in Drypack  
**Min. Package Quantity:** 10000  
**Min. Order Quantity:** 10000  
**Lead Time:** 99

> Available Distributors: WLAN7202CY

## Operating Features

Parameter	Value
Security Status	COMPANY PUBLIC
Description	Wi-Fi 6E Front-end IC, 5-7 GHz

Parameter	Value
Number of pins	16
Package Style	LGA

## Environmental

Part/12NC	PbFree	EU RoHS	Halogen Free	RHF Indicator	REACH SVHC	Weight (mg)
<a href="#">WLAN7202CY</a> (934072214518)	Yes	Yes <a href="#">Certificate Of Analysis (CoA)</a>	Yes	D	<a href="#">REACH SVHC</a>	6.01028

## Quality

Part/12NC	Safe Assure Functional Safety	Moisture Sensitivity Level (MSL)		Peak Package Body Temperature (PPT) (C°)	
		Lead Soldering	Lead Free Soldering	Lead Soldering	Lead Free Soldering
<a href="#">WLAN7202CY</a> (934072214518)	No	3	3	240	260

## Shipping

Part/12NC	Harmonized Tariff (US) <a href="#">Disclaimer</a>
<a href="#">WLAN7202CY</a> (934072214518)	854233

## Product Change Notice

Part/12NC	Issue Date	Effective Date	PCN	Title
WLAN7202CY (934072214518)	2020-12-15	2020-12-16	<a href="#">202011011I</a>	NXP Will Add a Sealed Date to the Product Label

**News** Aug 8, 2023 | TSMC, Bosch, Infineon, and NXP Establish Joint Venture to Bring Advanc... [Read More](#)

