

Keywords: OPA2107AU

- ☐ In stock
- ☐ Lead free
- ☐ RoHS Compliant

Search Again

Select filters for subset

- ☐ In stock
- ☐ Lead free
- ☐ RoHS Compliant

ResetApply Filters

 Click RoHS icon next to part number for RoHS Compliant Substitutes.
To see real-time pricing, click either the Digi-Key part number or unit price link.

Image	Digi-Key Part Number	Manufacturer Part Number	Description	Series	Manufacturer	Amplifier Type	Number of Circuits	Output Type	Slew Rate	Gain Bandwidth Product	-3db Bandwidth	Current - Input Bias	Voltage - Input Offset	Current - Supply	Current - Output / Channel	Voltage - Supply, Single/Dual (±)	Operating Temperature
	OPA2107AU-ND	OPA2107AU	IC OPAMP GP 4.5MHZ DUAL 8SOIC	Difet®	Texas Instruments	General Purpose	2	-	18 V/μs	4.5MHz	-	4pA	100μV	4.5mA	40mA	9 V ~ 36 V, ±4.5 V ~ 18 V	-25°C ~ 85°C
	OPA2107AU/2K5-ND	OPA2107AU/2K5	IC OPAMP GP 4.5MHZ DUAL 8SOIC	Difet®	Texas Instruments	General Purpose	2	-	18 V/μs	4.5MHz	-	4pA	100μV	4.5mA	40mA	9 V ~ 36 V, ±4.5 V ~ 18 V	-25°C ~ 85°C
	OPA2107AU/2K5E4-ND	OPA2107AU/2K5E4	IC OPAMP GP 4.5MHZ DUAL 8SOIC	Difet®	Texas Instruments	General Purpose	2	-	18 V/μs	4.5MHz	-	4pA	100μV	4.5mA	40mA	9 V ~ 36 V, ±4.5 V ~ 18 V	-25°C ~ 85°C
	OPA2107AUE4-ND	OPA2107AUE4	IC OPAMP GP 4.5MHZ DUAL 8SOIC	Difet®	Texas Instruments	General Purpose	2	-	18 V/μs	4.5MHz	-	4pA	100μV	4.5mA	40mA	9 V ~ 36 V, ±4.5 V ~ 18 V	-25°C ~ 85°C