



416F3741XADR Information



For Reference Only

Part Number 416F3741XADR

Manufacturer CTS-Frequency Controls

Category Crystals, Oscillators, Resonators

Crystals

Description CRYSTAL 37.400 MHZ 18PF SMT

Package 4-SMD, No Lead

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









416F3741XADR Specifications

Manufacturer Part Number416F3741XADRManufacturerCTS-Frequency ControlsCategoryCrystals, Oscillators, ResonatorsPackage4-SMD, No LeadSeries416TypeMHz CrystalFrequency37.4MHzFrequency Stability±15ppmFrequency Tolerance±10ppmLoad Capacitance18pFESR (Equivalent Series Resistance)200 OhmOperating ModeFundamentalOperating Temperature-10°C ~ 60°CRatings-Mounting TypeSurface Mount	•	
Category Crystals, Oscillators, Resonators Crystals Package 4-SMD, No Lead Series 416 Type MHz Crystal Frequency 37.4MHz Frequency Stability ±15ppm Frequency Tolerance ±10ppm Load Capacitance 18pF ESR (Equivalent Series Resistance) Operating Mode Operating Temperature Ratings - Crystals, Oscillators, Resonators Crystals 4-SMD, No Lead 4-SMD, No L	Manufacturer Part Number	416F3741XADR
Crystals Package 4-SMD, No Lead Series 416 Type MHz Crystal Frequency 37.4MHz Frequency Stability ±15ppm Frequency Tolerance ±10ppm Load Capacitance 18pF ESR (Equivalent Series Resistance) 200 Ohm Operating Mode Fundamental Operating Temperature -10°C ~ 60°C Ratings -	Manufacturer	CTS-Frequency Controls
Package 4-SMD, No Lead Series 416 Type MHz Crystal Frequency 37.4MHz Frequency Stability ±15ppm Frequency Tolerance ±10ppm Load Capacitance 18pF ESR (Equivalent Series Resistance) 200 Ohm Operating Mode Fundamental Operating Temperature -10°C ~ 60°C Ratings -	Category	Crystals, Oscillators, Resonators
Series 416 TypeMHz CrystalFrequency 37.4 MHzFrequency Stability ± 15 ppmFrequency Tolerance ± 10 ppmLoad Capacitance 18 pFESR (Equivalent Series Resistance) 200 OhmOperating ModeFundamentalOperating Temperature -10° C $\sim 60^{\circ}$ CRatings-		Crystals
Type MHz Crystal Frequency 37.4MHz Frequency Stability ±15ppm Frequency Tolerance ±10ppm Load Capacitance 18pF ESR (Equivalent Series Resistance) 200 Ohm Operating Mode Fundamental Operating Temperature -10°C ~ 60°C Ratings -	Package	4-SMD, No Lead
Frequency Stability $\pm 15 \mathrm{ppm}$ Frequency Tolerance $\pm 10 \mathrm{ppm}$ Load Capacitance $18 \mathrm{pF}$ ESR (Equivalent Series Resistance) $200 \mathrm{Ohm}$ Operating Mode Fundamental Operating Temperature $-10^{\circ}\mathrm{C} \sim 60^{\circ}\mathrm{C}$ Ratings $-$	Series	416
Frequency Stability $\pm 15 \mathrm{ppm}$ Frequency Tolerance $\pm 10 \mathrm{ppm}$ Load Capacitance $18 \mathrm{pF}$ ESR (Equivalent Series Resistance) $200 \mathrm{Ohm}$ Operating Mode Fundamental Operating Temperature $-10^{\circ}\mathrm{C} \sim 60^{\circ}\mathrm{C}$ Ratings $-$	Туре	MHz Crystal
Frequency Tolerance ± 10 ppm Load Capacitance 18 pF ESR (Equivalent Series Resistance) 200 Ohm Operating Mode Fundamental Operating Temperature -10° C $\sim 60^{\circ}$ C Ratings -	Frequency	37.4MHz
Load Capacitance18pFESR (Equivalent Series Resistance)200 OhmOperating ModeFundamentalOperating Temperature-10°C ~ 60°CRatings-	Frequency Stability	±15ppm
ESR (Equivalent Series Resistance) 200 Ohm Operating Mode Fundamental Operating Temperature $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Ratings -	Frequency Tolerance	±10ppm
Operating Mode Fundamental Operating Temperature $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Ratings -	Load Capacitance	18pF
Operating Temperature $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$ Ratings $-$	ESR (Equivalent Series Resistance)	200 Ohm
Ratings -	Operating Mode	Fundamental
	Operating Temperature	-10°C ~ 60°C
Mounting Type Surface Mount	Ratings	-
	Mounting Type	Surface Mount
Package / Case 4-SMD, No Lead	Package / Case	4-SMD, No Lead
Size / Dimension 0.063" L x 0.047" W (1.60mm x 1.20mm)	Size / Dimension	0.063" L x 0.047" W (1.60mm x 1.20mm)
Height - Seated (Max) 0.018" (0.45mm)	Height - Seated (Max)	0.018" (0.45mm)
Report errors?		Report errors?

416F3741XADR Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

416F3741XADR Payment Methods





















416F3741XADR Shipping Methods













If you have any question about 416F3741XADR, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com