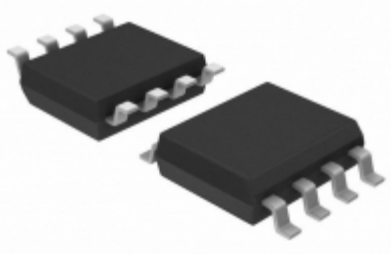



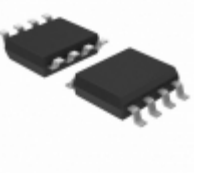
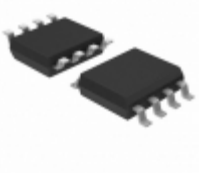

	CS1601-FSZR	
	Manufacturer Part Number:	CS1601-FSZR
	Manufacturer/Brand:	Cirrus Logic
	Part of Description:	IC PFC CTRLR BALLAST 8SOIC
	RoHs Status:	 Lead free / RoHS Compliant
	Stock Condition:	New original, 3737 pcs Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Specifications

Part Number	CS1601-FSZR
Manufacturer	Cirrus Logic
Description	IC PFC CTRLR BALLAST 8SOIC
Category	Integrated Circuits (ICs) > PMIC - PFC (Power Factor
Part Status	3737 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Voltage - Supply	7.9 V ~ 17 V
Mode	Discontinuous Conduction (DCM)
Frequency - Switching	70kHz
Current - Startup	68µA
Packaging	Tape & Reel (TR)

CS1601-FSZR is New Original in Stock, Search CS1601-FSZR Datasheets, PDF, Inventory at Y-IC.com Online, Order CS1601-FSZR Cirrus Logic with warrantied and confidence. RFQ CS1601-FSZR : Info@Y-IC.com

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 <p>CS1601H-FSZR Cirrus Logic IC PFC CTRLR BALLAST 8SOIC</p>	 <p>CS1601-FSZ Cirrus Logic IC PFC CONTROLLER BALLAST 8SOIC</p>	 <p>CS16034_STRADELLA-IP-28-T2 LEDiL LENS CLEAR ASYMMETRICAL SCREW</p>	 <p>CS16-08IO2 IXYS IGBT Modules</p>

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| ⊖ CS1206KRX7R9BB473 | ⊕ CS1206KRX7RABB102 | D CS1206KRX7RYBB681 | ⇒ CS1210KKX7R0BB105 | ⇒ CS1210KKX7R8BB105 |
| ⊕ CS1210KKX7R9BB105 | ⊖ CS1210KKX7RYBB224 | ⊕ CS1232-CSR | ↔ CS1250-12IO1 | ⇒ CS12N60F |
| D CS13N50A8H | ⊕ CS13N50FA9R | ⊖ CS142-06GO8 | ⊕ CS142-08IO8 | ⇒ CS142-10IO8 |
| ⇒ CS142-12IO8 | ↔ CS142-12IO8 | ⊕ CS142-14IO8 | ⊖ CS142-16IO8 | ⇒ CS16-08IO2 |
| ↔ CS1608C0G120J500NRB | ⇒ CS1608COG391J500NR | D CS1608X5R475K100NRB | ⊕ CS1608X7R332K500NR | ⊖ CS1610-FSZR |
| ⊕ CS161001-FSZR | D CS1611-FSZR | ⇒ CS1615-FZZR | ↔ CS1616-FZZ | ⇒ CS1616-FZZR |
| ⊖ CS1616A-FZZR | ⊕ CS16312CEN | ↔ CS16312EN | ⇒ CS16315CELN | ⇒ CS1664EO |
| ⊕ CS1674BEO | ⊖ CS1680-FZZR | ⊕ CS1694EO | D CS16LV40963HI-50 | ⇒ CS16LV40963HI-70 |
| ↔ CS1802-08 | ⊕ CS1808KKX7RZBB103 | ⊖ CS1816-08 | ⊕ CS184-48I01 | ⇒ CS184-50I01 |

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