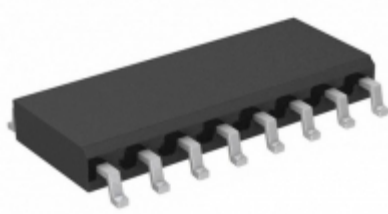




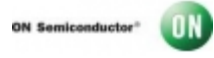





	<p>Manufacturer Part Number: FS6377-01IG-XTD</p>
	<p>Manufacturer/Brand: AMI Semiconductor / ON Semiconductor</p>
	<p>Part of Description: IC CLOCK GEN 3-PLL PROGR 16-SOIC</p>
	<p>Datasheets:  FS6377-01IG-XTD.pdf</p>
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 45 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	FS6377-01IG-XTD
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC CLOCK GEN 3-PLL PROGR 16-SOIC
Category	Integrated Circuits (ICs) > Clock/Timing - Clock
Part Status	45 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	PLL Clock Generator
Frequency - Max	230MHz
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	1
Voltage - Supply	3 V ~ 5.5 V
Output	CMOS
Input	Crystal
PLL	Yes
Ratio - Input:Output	1:4
Differential - Input:Output	No/No
Divider/Multiplier	Yes/No
Packaging	Tube

FS6377-01IG-XTD is New Original in Stock, Search FS6377-01IG-XTD Datasheets, PDF, Inventory at Y-IC.com Online, Order FS6377-01IG-XTD AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ FS6377-01IG-XTD : Info@Y-IC.com

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 <p>FS6801 FS FS SSOP</p>	 <p>FS6377-01G-XTP AMI Semiconductor / ON Semiconductor IC CLOCK GEN PLL PROG 16SOIC</p>	 <p>FS6377-01IG-XTP AMI Semiconductor / ON Semiconductor IC CLOCK GEN PLL PROG 16SOIC</p>	 <p>FS6M07652RTCTU Fairchild/ON Semiconductor IC SWIT PWM CM OVP OCP HV TO220</p>

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More

- | | | | | |
|----------------------|----------------------|------------------------|----------------------|----------------------|
| ⊗ 06035A8R0CAT2A | ↔ 22251A223JAT2A | ⇒ ABS05-32.768KHZ-9-T | D AF1332PNUL | ↔ ATF860S08B |
| ⊣ BT137X-600 | ⊗ C0603CH1H390J030BA | D CGJ5L3X7R1E475K160AB | ⇒ CN1J8TTE681J | ↔ CY25028SXC-1 |
| ⊗ EC21QA04 | ⊣ EL1527CRE | ⊗ FARM1C21 | ↔ GCM32DC72A475KE02L | ↔ GQM1555C2DR75CB01D |
| D GRM0225C1E9R6BDAEL | ⊗ IRFP9140N | ⊣ IRFZ24NSPBF | ⊗ IS42S16160B-7TL | ↔ IXTN22N100L |
| ⇒ LD06YC334KAB2A | ↔ LMC6001BIN | ⊗ LT1363CS8 | ⊣ LT1371CR#TRPBF | ↔ LT3083ET#PBF |
| ↔ LTC3859FE | ⇒ M0872LC140 | D MAX13085EESA-T | ⊗ MAX628CPA | ⊣ MAX9986ETP+T |
| ⊗ MMQA5V0T1 | D NCV1413DR2G | ⇒ NJM2584M | ↔ NTD4970N-1 | ↔ PKE4231EPI |
| ⊣ REG1117/2K5G4 | ⊗ S71WS256PC0HH3YR0A | ↔ SFSKA4M50DF0G01-R1 | ⇒ SGA-1163Z | ↔ SLA204TF0Q |
| ⊗ SMAJ8.5CA | ⊣ SN74LVC2G132DCURG4 | ⊗ SSD2009ATF | D STGW40V60DLF | ↔ TC74AC14FT |
| ↔ TDA6109JF | ⊗ TIP41CTU | ⊣ W9412G6IH-5 | ⊗ XC2V1000-4FG456C | ↔ ZUS254806 |

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