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<div>Image may be representation. See specs for product details.</div>	

Specifications	
Part Number	X40626S14-2.7T1
Manufacturer	Intersil
Description	IC SUPERVISOR CPU DUAL 14-SOIC
Category	Integrated Circuits (ICs) > PMIC - Supervisors
Part Status	2669 pcs Stock
Voltage - Threshold	2.63V, 2.63V
Type	Multi-Voltage Supervisor
Supplier Device Package	14-SOIC
Series	-
Reset Timeout	100 ms Minimum
Reset	Active Low
Packaging	Tape & Reel (TR)
Package / Case	14-SOIC (0.154", 3.90mm Width)
Output	Open Drain or Open Collector
Operating Temperature	0°C ~ 70°C (TA)
Number of Voltages Monitored	2
Mounting Type	Surface Mount

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<div><div></div><div><div>X40626S14-4.5AT1</div><div>Intersil</div><div>IC SUPERVISOR CPU DUAL 14-SOIC</div></div></div>	<div><div></div><div><div>X40626S14</div><div>Intersil</div><div>IC SUPERVISOR CPU DUAL 14-SOIC</div></div></div>	<div><div><div>Not Actual Photo YIC International Co., Limited.</div></div><div><div>X4045ZAM</div><div>INTERSIL</div><div>X4045ZAM INTERSIL</div></div></div>	<div><div></div><div><div>X40626S14-4.5A</div><div>Intersil</div><div>IC SUPERVISOR CPU DUAL 14-SOIC</div></div></div>

X40626S14-2.7T1 Related keyword

More

X40626S14-2.7T1 Intersil	X40626S14-2.7T1 Data Sheet	X40626S14-2.7T1 Datasheets	X40626S14-2.7T1 PDF	Intersil X40626S14-2.7T1
X40626S14-2.7T1 Electronic	X40626S14-2.7T1 Components	X40626S14-2.7T1 Distributor	X40626S14-2.7T1 Image	X40626S14-2.7T1 Part
X40626S14-2.7T1 Price	X40626S14-2.7T1 Manufacturer	X40626S14-2.7T1 Picture	X40626S14-2.7T1 Stock	X40626S14-2.7T1 Inventory
X40626S14-2.7T1 New	X40626S14-2.7T1 Original	X40626S14-2.7T1 Warranted	X40626S14-2.7T1 RFQ	X40626S14-2.7T1 Order Online