

Specifications	
Part Number	X9523V20I-A
Manufacturer	Intersil
Description	IC DUAL DCP LASER CNTRL 20TSSOP
Category	Integrated Circuits (ICs) > PMIC - Laser Drivers
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1.5mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Laser Diode Controller (Fiber Optic)
Number of Channels	2
Package / Case	20-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	20-TSSOP
Voltage - Supply	2.7 V ~ 5.5 V
Data Rate	-
Current - Modulation	-
Packaging	Tube

### You May Be Also Be interested

In:



**X9522V20I-A**  
Intersil  
IC TRIPL DCP LASER CNTRL  
20TSSOP

Not Actual Photo  
YIC International Co., Limited.

**X9525P**  
XICOR  
X9525P XICOR



**X9523V20I-BT1**  
 Intersil  
 IC DCP DUAL EEPROM MEM 20-  
 TSSOP



**X9523V20I-B**  
Intersil  
IC DUAL DCP LASER CNTRL  
20TSSOP

A black square integrated circuit (IC) with 20 pins, labeled X9523V. The IC is shown from a top-down perspective, highlighting its square shape and the arrangement of pins along the edges.



**X9522V20I-B**  
Intersil  
IC TRIPL DCP LASER CNTRL  
20TSSOP



**X9521V20I-A**  
Intersil  
IC DCP DUAL EEPROM MEM 20-  
TSSOP

More

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