

74CBTLV3257PWRG4



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Part Number: 74CBTLV3257PWRG4

Manufacturer N/A

Description IC LV 4BIT FET MUX/DEMUX 16TSSOP

Data sheet:

RoHs Status: Lead free / RoHS Compliant

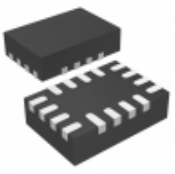
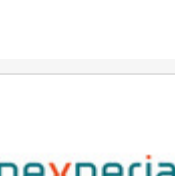
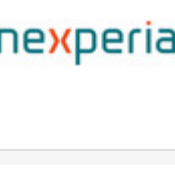
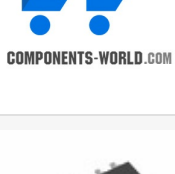
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PRODUCT PARAMETER			
Part Number	74CBTLV3257PWRG4	Manufacturer	N/A
Description	IC LV 4BIT FET MUX/DEMUX 16TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	195754 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage Supply Source	Single Supply
Voltage - Supply	2.3 V ~ 3.6 V	Type	Multiplexer/Demultiplexer
Supplier Device Package	16-TSSOP	Series	74CBTLV
Packaging	Tape & Reel (TR)	Package / Case	16-TSSOP (0.173", 4.40mm Width)
Other Names	296-31466-2 74CBTLV3257PWRG4-ND	Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	8 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Independent Circuits	4	Detailed Description	Multiplexer/Demultiplexer 4 x 1:2 16-TSSOP
Current - Output High, Low	-	Circuit	4 x 1:2
Base Part Number	74CBTLV3257		
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	Part#: 74CBTLV3257QG Description: IC MUX/DEMUX BUS SW QUAD 16-QSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 74CBTLV3257DS,118 Description: IC MUX/DEMUX DUAL 1OF4 16SSOP	Manufacturers: Nexperia	RFQ
	Part#: 74CBTLV3257PGG8 Description: IC MUX/DEMUX BUS SW QUAD 16TSSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
	Part#: 74CBTLV3257DS-Q10J Description: IC MUX/DEMUX QUAD 1OF2 16SSOP	Manufacturers: Nexperia	RFQ
	Part#: 74CBTLV3384DK,118 Description: IC BUS SWITCH 10BIT 24-SSOP	Manufacturers: Nexperia	RFQ
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	Part#: 74CBTLV3257PWRE4 Description: IC LV 4BIT FET MUX/DEMUX 16TSSOP	Manufacturers: N/A	RFQ
	Part#: 74CBTLV3257RGYRG4 Description: IC LV 4BIT FET MUX/DEMUX 16-VQFN	Manufacturers: N/A	RFQ
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	Part#: 74CBTLV3257PW-Q10J Description: IC MUX/DEMUX QUAD 1OF2 16TSSOP	Manufacturers: Nexperia	RFQ
	Part#: 74CBTLV3257PGG Description: IC MUX/DEMUX 2:1 QUAD LV 16TSSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
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