

single chip device which handles bi-directional ATM Layer functions



Images are for reference only

Manufacturer:	Microchip Technology, Inc
Package/Case:	BGA
Product Type:	Communication & Networking ICs

[Inquiry](#)

General Description

Telecom Interface ICs Quad 155 Mbit/s ATM and Packet Over SONET Physical Layer Device

Recommended For You

PM4358-NGI

Microchip Technology, Inc
BGA

PM5377-FI

Microchip Technology, Inc
BGA

PM4351-RGI

Microchip Technology, Inc
QFP

PM4351-RI

Microchip Technology, Inc
QFP80

PM5370-FI

Microchip Technology, Inc
BGA

PM5351-BI

Microchip Technology, Inc
BGA

PM8536B-FEI

Microchip Technology, Inc
BGA

PM8573B-F3EI

Microchip Technology, Inc
BBGA-650

PM8532B-F3EI

Microchip Technology, Inc
BGA

PM40028B-F3EI

Microchip Technology, Inc
BBGA-753

PM5384

Microchip Technology, Inc
BGA

PM8534B-FEI

Microchip Technology, Inc
FCBGA1311

PM8571B-F3EI

Microchip Technology, Inc

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PM5384-NGI

Microchip Technology, Inc

BGA

PM8531B-F3EI

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