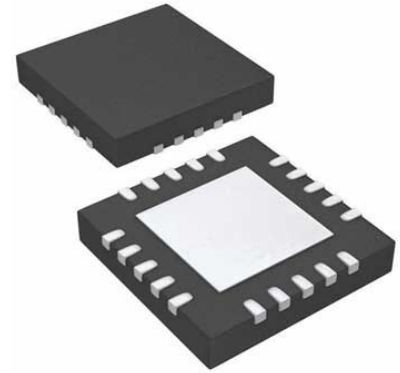Resistive Touch Screen IC, RS232, USB Interface, 12 bit Resolution, 3.3V to 5V, QFN-20

Manufacturers	Microchip Technology, Inc
Package/Case	QFN-20
Product Type	Data Conversion ICs
RoHS	Rohs
Lifecycle	

Images are for reference only

Please submit RFQ for AR1100-I/MQ or Email to us: sales@ovaga.com We will contact you in 12 hours.   RFQ

General Description

Features

Supports any manufacturer's 4-, 5-, or 8-wire analog resistive touch screen

RS-232/UART or USB communication

Full suite of software drivers

1024x1024 resolution

EEPROM calibration retention

Supports any size analog resistive touch screen, 1.5" - 24"

Supports any manufacturer's 4-, 5-, or 8-wire analog resistive touch screen

RS-232/UART or USB communication

Full suite of software drivers

1024x1024 resolution
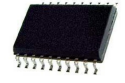
EEPROM calibration retention

Supports any size analog resistive touch screen, 1.5" - 24"

Related Products
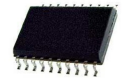
AR1100-I/SS

Microchip Technology, Inc

SSOP-20

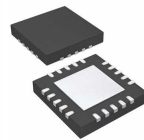**AR1100T-I/MQ**

Microchip Technology, Inc

QFN-20

AR1100T-I/SO

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SOIC-20

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MCP4706A0T-E/CH

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SOT-23-6