



VPP1101AEVG

Description | Parameters | Package | Distributor Inventory | Contacts

DESCRIPTION

VPP1101A DISPLAYPORT RX

Generic Part:

VPP1101A

Category:

PARAMETERS

Package	TQFP 128
Voltage	1.2 V
Temperature	C
Speed	NA

PACKAGE

Package	TQFP 128 (EVG128)
Description	TQFP 14 X 14 X 1.0MM EXPOSED PAD
Status	Active
Class	PLASTIC
Category	Green
Pb (Lead) Free	Yes
Pb Free Category	e3 Sn
Mark	EVG
Package Type	TQFP
Lead Count	128
Length	14.0 mm
Width	14.0 mm
Thickness	1.0 mm
Pitch	0.5 mm
Tube / Tray	TRAY
Quantity per Tube/Tray	90
Quantity per Reel	750
Moisture Sensitivity Level (MSL)	3
Moisture Exposure Floor Life	168 hrs@<30C/60% RH
Peak Reflow Temperature	260°C
Rebake Conditions	48hrs@125C
Related Package Documents	view documents

DISTRIBUTOR INVENTORY

Part	Distributor	Qty	Date	RFQ	Order
VPP1101AEVG	AVNET ELECTRONICS MARKETING	80	08/22/2011	Quote	Buy Now

CONTACTS

Sales Offices

- Sales Offices and authorized distributors

Technical Support

- [WWW: Customer Support / Technical Support](#)