

ON Semiconductor®


AMI Semiconductor / ON

Semiconductor



CAT5114VI-10-GT3

Part Number:	CAT5114VI-10-GT3
Manufacturer/Brand:	AMI Semiconductor / ON Semiconductor
Product description	IC POT DPP NV 32TAP U/D 8SOIC
Datasheets:	 CAT5114VI-10-GT3.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	6285 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of CAT5114VI-10-GT3

PART NUMBER	CAT5114VI-10-GT3
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC POT DPP NV 32TAP U/D 8SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	6285 pcs
DATA SHEET	 CAT5114VI-10-GT3.pdf
VOLTAGE - SUPPLY	2.5 V ~ 6 V
TOLERANCE	±20%
TEMPERATURE COEFFICIENT (TYP)	300 ppm/°C
TAPER	Linear
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	-
RESISTANCE - WIPER (OHMS) (TYP)	150
RESISTANCE (OHMS)	10k
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OTHER NAMES	CAT5114VI-10-GT3-ND CAT5114VI-10-GT3OSTR CAT5114VI10GT3
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF TAPS	32
NUMBER OF CIRCUITS	1
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MEMORY TYPE	Non-Volatile
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	Up/Down (U/D, INC, CS)
FEATURES	-
DETAILED DESCRIPTION	Digital Potentiometer 10k Ohm 1 Circuit 32 Taps Up/Down (U/D, INC, CS) Interface 8-SOIC
CONFIGURATION	Potentiometer
BASE PART NUMBER	CAT5114

Related Tags

AMI Semiconductor / ON Semiconductor CAT5114VI-10-GT3	CAT5114VI-10-GT3 Distributor	CAT5114VI-10-GT3 Supplier
CAT5114VI-10-GT3 Price	CAT5114VI-10-GT3 Pictures	CAT5114VI-10-GT3 Image
CAT5114VI-10-GT3 PDF Datasheet	CAT5114VI-10-GT3 Download Datasheet	CAT5114VI-10-GT3 Datasheet
CAT5114VI-10-GT3 Stock	Buy CAT5114VI-10-GT3	Buy AMI Semiconductor / ON Semiconductor CAT5114VI-10-GT3
AMI Semiconductor / ON Semiconductor CAT5114VI-10-GT3	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor CAT5114VI-10-GT3	ON Semiconductor CAT5114VI-10-GT3	Aptina / ON Semiconductor CAT5114VI-10-GT3
Catalyst Semiconductor / ON Semiconductor CAT5114VI-10-GT3	PulseCore Semiconductor / ON Semiconductor CAT5114VI-10-GT3	Sanyo Semiconductor / ON Semiconductor CAT5114VI-10-GT3

Related Products

ON Semiconductor®  CAT5114VI50 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC DGTL POT INTERFACE 8SOIC In stock: 6713 pcs RFQ	ON Semiconductor®  CAT5114VI-50-T3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC DGTL POT INTERFACE 8SOIC In stock: 4455 pcs RFQ
ON Semiconductor®  CAT5114VI-10-T3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC POT DIGITL 10K 32TAP 8SOIC In stock: 5340 pcs RFQ	ON Semiconductor®  CAT5114LI-00-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC POT DPP NV 32TAP U/D 8DIP In stock: 7079 pcs RFQ
ON Semiconductor®  CAT5114VI-00-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC DGTL POT INTERFACE 8SOIC In stock: 5173 pcs RFQ	ON Semiconductor®  CAT5114LI-50-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC POT DPP NV 32TAP U/D 8DIP In stock: 6434 pcs RFQ
ON Semiconductor®  CAT5114VI-50-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC POT DPP NV 32TAP U/D 8SOIC In stock: 3272 pcs RFQ	ON Semiconductor®  CAT5114VP2I00GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC POT DPP NV 32TAP U/D 8TDFN In stock: 4245 pcs RFQ
ON Semiconductor®  CAT5114VI-00-T3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC DGTL POT INTERFACE 8SOIC In stock: 6986 pcs RFQ	ON Semiconductor®  CAT5114LI-10-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC POT DGTL 32TAP 8-DIP In stock: 6570 pcs RFQ
ON Semiconductor®  CAT5114VI-00-GT3 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC POT DPP NV 32TAP U/D 8SOIC In stock: 5395 pcs RFQ	ON Semiconductor®  CAT5114VI-50-G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC DGTL POT INTERFACE 8SOIC In stock: 3830 pcs RFQ