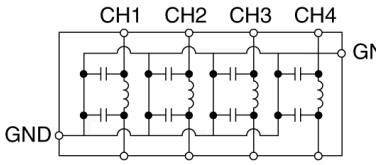
3-terminal Filters

MEA1608PE360TA0G

Product Status	Production
Applications	Commercial Grade
Feature	Signal: For Signal Line 4-Array: 4 in 1 Array
Series	MEA
Brand	TDK
Environmental Compliance	RoHS, REACH, Halogen Free, Lead Free



Images are for reference only and sh
example products.

Size

Length(L)	1.60mm ±0.10mm
Width(W)	0.80mm ±0.10mm
Thickness(T)	0.60mm ±0.10mm

Electrical Characteristics

Insertion Loss [Typ.]	15dB (470MHz to 2GHz)
Cut-Off Frequency [Typ.]	220MHz

Downloaded from Arrow.com.

Rated Voltage [Max.]	6.3V
Rated Current [Max.]	100mA
DC Resistance (Max.)	
Rated Capacitance [Typ.]	36pF

Other

Circuit Type	Pi Type
Transmission Line	Single-ended
Operating Temp. Range	-40 to 85°C
Soldering Method	Reflow Iron Soldering
AEC-Q200	NO
Packing	Embossed (Plastic)Taping [180mm Reel]
Package Quantity	4000pcs
Weight	0.0035g
FIT (Failure In Time)	This will be displayed when you **login** to myTDK

Catalog

Distributor Stock Info

Save Page as PDF

Downloaded from Arrow.com.

Distributor List Contact Us

Tech Info

Collapse all | Expand all

DOCUMENTS

- RoHS Certificate
- SVHC / REACH Certificate

TECHNICAL SUPPORT TOOLS

- S-parameter

3RD PARTY ECAD MODELS

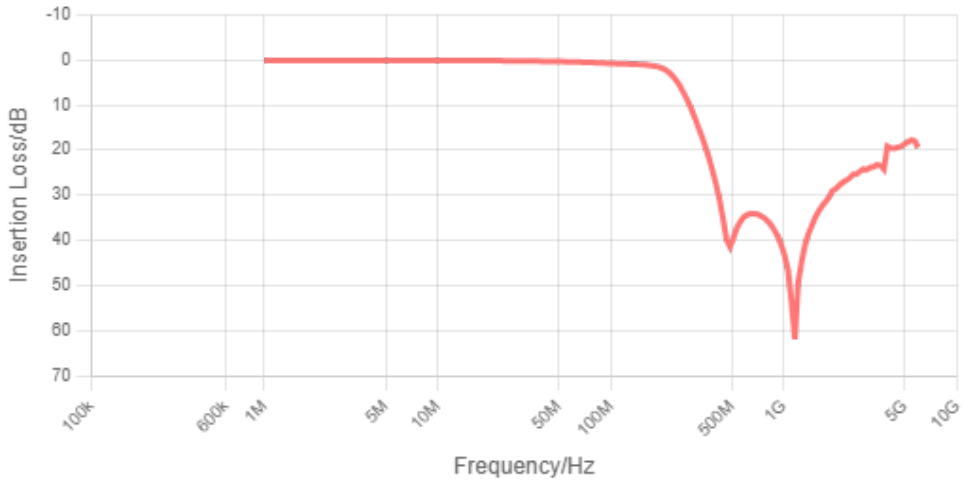
SnapMagic Symbol, footprint, 3D model

Characteristic Graph

This data is for reference only and does not guarantee product characteristics.

Insertion Loss

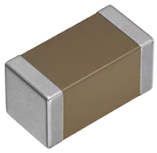
Downloaded from Arrow.com.



MEA1608PE360TA0G

GRAPH SETTINGS

Customer who viewed this product also viewed

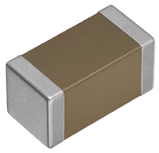


MULTILAYER CERAMIC CHIP CAPACITORS

CGA3E2X7R1H223K080AE

Capacitance=22nF
Edc=50V
T.C.=X7R

LxWxT:1.6x0.8x0.8mm
Soft termination
AEC-Q200



MULTILAYER CERAMIC CHIP CAPACITORS

CGA3E2X7R1H332M080AA

Capacitance=3.3nF
Edc=50V
T.C.=X7R

LxWxT:1.6x0.8x0.8mm
General
AEC-Q200

Downloaded from Arrow.com.

Home

Selection Guides

Search by Part No.

Search by Characteristics

Cross Reference

Distributor Inventory Check

Products

Capacitors

Inductors (Coils)

EMC Components

RF Components

Voltage / Current / Temperature Protection Devices

Sensors and Sensor Systems

Ceramic Switching / Heating, Piezo Components, Contactors, Buzzers and Microphones

Transformer

Ferrites and Accessories

Noise Suppressing / Magnetic Sheet

Anechoic Chambers and Radio Wave Absorbers

Power Supplies, Sources and Loads

Magnets

Flash Storages

Wireless Power Transfer

FA Systems

Transparent Conductive Film

Solar Cells

HDD Heads

Lithium-Ion Batteries

Solid-State Batteries

Application Specific IC (ASIC)

Substrates

Software

News

Application Guide

Downloaded from Arrow.com.

Technical Support

Tech Library

Environment

Contact

About TDK

TDK Worldwide

Terms of Use Privacy Policy Cookie Policy Privacy Settings
Counterfeit Products

Copyright(c) 2026 TDK Corporation. All rights reserved.
TDK logo is a trademark or registered trademark of TDK Corporation.

Downloaded from Arrow.com.