

Specifications	
Part Number	SA160DP
Manufacturer	Apex Microtechnology
Description	IC BRIDGE DRVR ANLG/PWM 12SIP DP
Category	Integrated Circuits (ICs) > PMIC - Full, Half-Bridge
Part Status	2502 pcs Stock
Voltage - Supply	9.5 V ~ 15 V
Voltage - Load	80V (Max)
Technology	Power MOSFET
Supplier Device Package	12-POWER SIP
Series	-
Rds On (Typ)	140 mOhm LS + HS
Packaging	Bulk
Package / Case	12-PowerSIP
Output Configuration	Half Bridge (2)
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Through Hole
Load Type	Inductive
Interface	Analog, PWM
Features	Internal Oscillators
Fault Protection	-
Current - Peak Output	15A
Current - Output / Channel	10A
Applications	DC Motors, General Purpose

In:

SA160DPA
Apex Microtechnology
IC BRIDGE DRVR ANLG/PWM
12SIP DP

SA160CHE3/54
Electro-Films (EFI) / Vishay
TVS DIODE 160V 257V DO204AC

 SA1620BE IC PHILIPS PHILIPS QFP	 SA160CHE3/73 Vishay Semiconductor Diodes Division TVS DIODE 160VWM 257VC DO204AC	 SA1620BE PHI SA1620BE PHI
 SA160EE Apex Microtechnology IC AMP PWM 80V 10A 12-SIP EE	 SA160CAHR0G TSC (Taiwan Semiconductor) TVS DIODE 160V 259V DO204AC	 SA160CHE3/54 Vishay Semiconductor Diodes Division TVS DIODE 160VWM 257VC DO204AC

More

SA160DP Apex Microtechnology	SA160DP Data Sheet	SA160DP Datasheets	SA160DP PDF	Apex Microtechnology SA160DP
SA160DP Electronic	SA160DP Components	SA160DP Distributor	SA160DP Image	SA160DP Part
SA160DP Price	SA160DP Manufacturer	SA160DP Picture	SA160DP Stock	SA160DP Inventory
SA160DP New	SA160DP Original	SA160DP Warranted	SA160DP RFQ	SA160DP Order Online