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MxL3706

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MoCA 2.0 Channel Bonding Coaxial Networking IC

★ ACTIVE

Overview Documentation & Design Tools Parts & Purchasing

Overview

Parameters Description Features Applications Press Releases

Information	
Standard	MoCA 2.0
Data Interfaces	PCIe, SGMII
Host Options	Hosted
Min Temp (°C)	-40
Max Temp (°C)	85
Package	QFN68 8x8

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Documentation & Design Tools



All Types

Type	Title	Version	Date	File Size
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Parts & Purchasing

Part Number	Min Temp	Max Temp	Status
MXL3706-AQ-R	-40	85	Active
MXL3706-AQ-T	-40	85	Active

Part Status Legend

Active - the part is released for sale, standard product.
EOL (End of Life) - the part is no longer being manufactured, there may or may not be inventory still in stock.
CF (Contact Factory) - the part is still active but customers should check with the factory for availability. Longer lead-times may apply.
PRE (Pre-introduction) - the part has not been introduced or the part number is an early version available for sample only.
OBS (Obsolete) - the part is no longer being manufactured and may not be ordered.
NRND (Not Recommended for New Designs) - the part is not recommended for new designs.



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