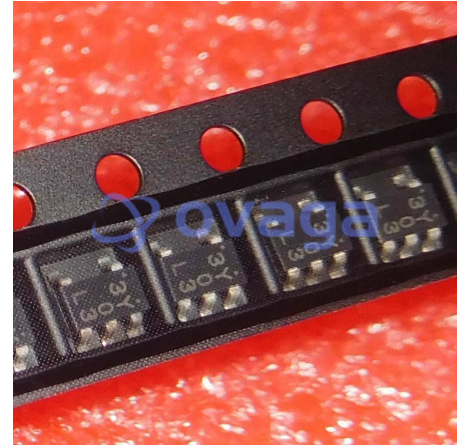


Transistors Bipolar - BJT HIGH-FREQUENCY AMPLIFIER

Manufacturers	ON Semiconductor, LLC
Package/Case	SOT153
Product Type	Transistors
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for CPH5524-TL-E or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

CPH5524 is a Bipolar Transistor, (-)50V, (-)6A, Low VCE(sat), Complementary Dual CPH5 for Various Driver and high current switching applications.

Features

Composite type with a PNP transistor and an NPN transistor contained in one package, facilitating high-density mounting.

Ultrasmall package facilitate miniaturization in end products

0.9mm mounting height

Application

ONSEMI

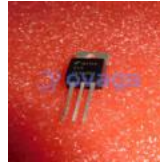


Related Products



[FCPF11N60F](#)

ON Semiconductor, LLC
TO-220F



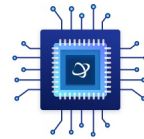
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ON Semiconductor, LLC
TO-220



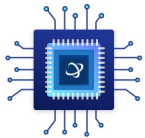
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ON Semiconductor, LLC
SOT-223-4



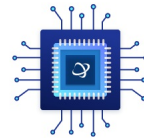
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ON Semiconductor, LLC
CPH-6



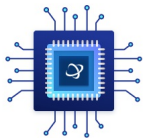
[CPH3115-TL-H](#)

ON Semiconductor, LLC
CPH-3



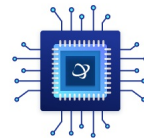
[CPH3455-TL-H](#)

ON Semiconductor, LLC
CPH-3



[CPH5541-TL-E](#)

ON Semiconductor, LLC
CPH-5



[CPH5520-TL-E](#)

ON Semiconductor, LLC
CPH-5