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~~/ IGBT Urdu /~~

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components.~~

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model a Diode  
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Components based  
Circuit Design  
in ADS**Horizontal**

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Output

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| Add Ohms #11

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Equivalent NTE

electronics NPN

vs. PNP

Transistors as

Common Emitter

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2N3904~~

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IGBT; SCR; SMD

CODE; PACKAGES;

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& TRIAC.

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~~SCR & TRIAC.~~

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Reference ...~~

TIP3055T

Datasheet,

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Search. Type

Designator:

TIP3055T.

Material of

Transistor: Si.

Polarity: NPN.

Maximum

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## Transistors

Collector Power  
Dissipation

( $P_c$ ): 75 W.

Maximum

Collector-Base

Voltage  $|V_{cb}|$ :

70 V. Maximum Co

llector-Emitter

Voltage  $|V_{ce}|$ :

60 V. Maximum

Emitter-Base

Voltage  $|V_{eb}|$ : 5

V. Maximum

Collector



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Transistors

Current | Ic  
max | : 10 A.

~~TIP3055T~~

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C3198 Datasheet,

Equivalent,

Cross Reference

Search. Type

Designator:

C3198 Material

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## Transistors

of Transistor:

Si Polarity: NPN

Maximum

Collector Power

Dissipation

( $P_c$ ): 0.625 W.

Maximum

Collector-Base

Voltage  $|V_{cb}|$ :

60 V. Maximum Co

llector-Emitter

Voltage  $|V_{ce}|$ :

50 V. Maximum

Emitter-Base

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Transistors

Voltage |  $V_{ce}$  | : 5

V. Maximum

Collector

Current |  $I_{c}$

max | : 0.15 A.

Max.

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104NU71

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Equivalent,

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Designator:

104NU71 Material

of Transistor:

Ge Polarity: NPN

Maximum

Collector Power

Dissipation

(Pc): 0.125 W.

Maximum

Collector-Base

Voltage |Vcb|:

20 V. Maximum Co

Read PDF All

Transistors

Collector-Emitter

Voltage  $|V_{ce}|$ :

20 V. Maximum

Collector

Current  $|I_c$

max $|$ : 0.25 A.

Max. Operating

Junction

Temperature

( $T_j$ ): 75 °C

~~104NU71~~

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~~Equivalent,~~

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Transistors

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3DK104D

~~Datasheet,~~

~~Equivalent,~~

Cross Reference

Search. Type

Designator:

3DK104D Material

of Transistor:

Si Polarity: NPN

Maximum

Collector Power

Dissipation

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## Transistors

( $P_c$ ): 10 W.

Maximum

Collector-Base

Voltage  $|V_{cb}|$ :

150 V. Maximum C

ollector-Emitter

Voltage  $|V_{ce}|$ :

110 V. Maximum

Emitter-Base

Voltage  $|V_{eb}|$ : 4

V. Maximum

Collector

Current  $|I_c$

max|: 3 A. Max.

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~~3DK104D~~

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Transistor

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Equivalent.

Parameters and

Characteristics.

All Transistors.



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Datasheet. BJT;

MOSFET; IGBT;

SCR; SMD CODE;

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BFP196W

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196W NPN Silicon

RF Transistor •

For low noise,

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## Transistors

low distortion  
broadband  
amplifiers in  
antenna and tele  
communications  
systems up to  
1.5GHz at  
collector  
currents from  
20mA to 80mA •  
Power amplifier  
for DECT and PCN  
systems •  $f_T =$   
7.5GHz  $F = 1.5$

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Transistors

dB at 900MHz

ESD:

Electrostatic  
discharge

sensitive

device, observe  
handling ...

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MRF2628

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Transistors

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Designator:

MRF2628.

Material of

Transistor: Si.

Polarity: NPN.

Maximum

Collector Power

Dissipation

(Pc): 40 W.

Maximum

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## Transistors

Collector-Base  
Voltage  $|V_{cb}|$ :  
36 V. Maximum Co  
llector-Emitter  
Voltage  $|V_{ce}|$ :  
18 V. Maximum  
Emitter-Base  
Voltage  $|V_{eb}|$ : 4  
V. Maximum  
Collector  
Current  $|I_{c}$   
max|: 2.5 A.

~~MRF2628~~

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PH1090-15L

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Avionics Pulsed

Power Transistor

Released, 30 May

07 15W,

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## Transistors

1030-1090 MHz,  
250 $\mu$ s Pulse, 10%  
Duty Features  
Outline Drawing

- NPN silicon  
microwave power  
transistors •  
Common base  
configuration •  
Broadband Class  
C operation •  
High efficiency  
inter-digitized  
geometry •



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Diffused emitter  
ballasting  
resistors ...

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MH0810

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Datasheet:

MH0810 Material  
of Transistor:

Si Polarity: PNP

Maximum

Collector Power  
Dissipation  
(Pc): 12 W

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HOUSE NUMBER  
FIELD

REPLACEMENT  
NUMBER ORDER  
NUMBER NOTES.

TO-92

TRANSISTORS.

2N3391 (A)



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SPS-953 (A, B)

MPS-8097, 2N6520

MPS-A18, 2N6539,

SK-3919 OBSOLETE

70403919 LEAD

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replacement. So  
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might be a good  
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manufacturer to  
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do.

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component

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Transistors

BC549 , BC636 ,

BC639 , 2N2222

TO-92 , 2N2222

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## Transistors

TO-18, 2N2369,  
2N3055, 2N3904,  
2N3906, 2SC5200  
Brief

Description on  
BC547 BC547 is a  
NPN transistor  
hence the  
collector and  
emitter will be  
left open  
(Reverse biased)  
when the base  
pin is held at

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## Transistors

ground and will  
be closed  
(Forward biased)  
when a signal is  
provided to base  
pin.

~~BC547~~

~~Transistor:~~

~~Pinout,~~

~~Diagrams,~~

~~Equivalents &~~

~~Datasheet~~

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features. When your application demands a transistor with special features such as low-noise,

Darlington pair, medium-frequency

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matched pair,  
Schmitt-trigger  
input etc.,  
check out our  
portfolio for  
all the options.

~~Special feature  
transistors |~~

~~Nexperia~~

They will also  
include the  
environmentally

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related

parameters, and  
the physical

parameters. All

these need to be

taken into

account when

choosing a

suitable

replacement

transistor.

BC547 Plastic

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transistor

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Looking at the basic transistor parameters.

Fortunately many transistors used in electronic circuit design are general purpose types.

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theory into  
action in

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chapter! Circuit  
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what voltage is,  
where current  
flows (and  
doesn't flow),  
and how power is  
used in a  
circuit Critical

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discover how  
resistors,  
capacitors,  
inductors,  
diodes, and  
transistors  
control and  
shape electric  
current

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– find out how  
to use analog  
and digital

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integrated  
circuits to  
build complex  
projects with  
just a few parts  
Analyze circuits  
– understand the  
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govern current  
and voltage and  
learn how to  
apply them  
Safety tips –  
get a thorough

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The operational amplifier ("op amp") is the most versatile and widely used type of analog IC, used in audio and voltage amplifiers,

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oscillators, and

analog computing

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amplifier theory  
and  
applications.  
Among the topics  
covered are  
basic op amp  
physics  
(including  
reviews of  
current and

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division,

Thevenin's

theorem, and

transistor

models),

idealized op amp

operation and

configuration,

feedback theory

and methods,

single and dual

supply

operation,

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## Transistors

Understanding op  
amp parameters,  
minimizing noise  
in op amp  
circuits, and  
practical  
applications  
such as  
instrumentation  
amplifiers,  
signal  
conditioning,  
oscillators,  
active filters,

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load and level conversions, and analog computing. There is also extensive coverage of circuit construction techniques, including circuit board design, grounding, input

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and output  
isolation, using  
decoupling  
capacitors, and  
frequency  
characteristics  
of passive  
components. The  
material in this  
book is  
applicable to  
all op amp ICs  
from all  
manufacturers,

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not just TI.

Unlike textbook treatments of op amp theory that tend to focus on idealized op amp models and configuration, this title uses idealized models only when necessary to explain op amp theory. The bulk

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of this book is on real-world op amps and their applications; considerations such as thermal effects, circuit noise, circuit buffering, selection of appropriate op amps for a given application, and unexpected

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effects in

passive

components are

all discussed in

detail.

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board layout  
techniques for  
manufacturing op  
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