

Vima Electrónica

Vima Electrónica

Transistores



Nombre	SKU	Descripción
2016-20	2016-20	

Imagen
en

miniatura

[2110](#)

2110

24 PIN 2Kx8 200ns
(MB8128-20)

[Detalles producto](#)

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1.00
28.35
593.95
cm /l3
Do Q

[2114N-2](#)

2114N-2

14 PIN

[Detalles producto](#)

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28.35

593.95

cm /l3

Do Q

[24C04P](#)

24C04P

18 PIN 1Kx4 200ns
(9114EPC) (U214D20)

[Detalles producto](#)

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28.35
593.95
cm /l3
Do Q

[2N 3478](#)

2N 3478

8 PIN 512x8 4096-BIT
SERIAL (CMOS)

[Detalles producto](#)

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1.00

28.35

593.95

cm /l3

Do Q

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593.95

cm /13
Do Q

[2N1022A](#)

2N1022A

TO-72 REPLACEMENT
BFY90

[Detalles producto](#)

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1.00

28.35
593.95
cm /l3
Do Q

TO-3/2 GERMANIUM
TRANSISTOR

[Detalles producto](#)

[2N1132](#)

2N1132

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28.35
593.95
cm /l3
Do Q

[2N1224](#)

2N1224

TO-39/TO-5 GERMANIUM
TRANSISTOR

[Detalles producto](#)

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28.35
593.95
cm /l3
Do Q

[2N1308](#)

2N1308

TO-18

[Detalles producto](#)

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28.35
593.95
cm /l3
Do Q

[2N1309](#)

2N1309

TO-5 GERMANIUM LOW
PWR TRANSISTOR

[Detalles producto](#)

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28.35

593.95

cm /l3

Do Q

GERMANIUM TRANSISTOR [Detalles producto](#)

[2N1395](#)

2N1395

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cm /l3
Do Q

TO-39 GERMANIUM
TRANSISTOR

[Detalles producto](#)

[2N1396](#)

2N1396

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cm /l3

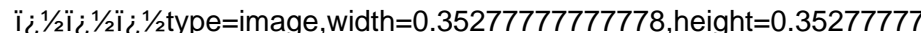
Do Q

TO-39 GERMANIUM
TRANSISTOR

[Detalles producto](#)

[2N1490](#)

2N1490

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Do Q

TO-3/2 POWER
TRANSISTOR

[Detalles producto](#)

[2N1544](#)

2N1544

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28.35

593.95

cm /l3

Do Q

TO-3/2 GERMANIUM
TRANSISTOR

[Detalles producto](#)

[2N1558](#)

2N1558

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593.95
cm /l3
Do Q

[2N1596](#)

2N1596

TO-5 SCR

[Detalles producto](#)

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cm /l3
Do Q

TO-39 SCR

[Detalles producto](#)

[2N1613](#)

2N1613

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28.35

593.95

cm /l3

Do Q

TO-39 SILICON LOW PWR
TRANSISTOR

[Detalles producto](#)

[2N1671B](#)

2N1671B

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593.95
cm /l3
Do Q

TO-5 UNIJUNCTION
TRANSISTOR

[Detalles producto](#)

[2N1711](#)

2N1711

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« « Principio

« Anterior

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[Fin » »](#)

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cm /l3

Do Q