

Spezifikationen	
Artikelnummer	4N24ATX
Hersteller	Optek Technology / TT Electronics
Beschreibung	OPTOISO 1KV TRANS W/BASE TO78-6
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	2623 pcs Stock
Spannung - Ausgabe (max)	35V
Spannung - Isolation	1000VDC
Spannung - Vorwärts (Vf) (Typ)	1.3V (Max)
VCE Sätttigung (max)	300mV
Ein- / Ausschaltzeit (Typ)	-
Supplier Device-Gehäuse	TO-78-6
Serie	-
Aufstieg / Fallzeit (Typ)	20µs, 20µs
Verpackung	Bulk
Verpackung / Gehäuse	TO-78-6 Metal Can
Ausgabetyp	Transistor with Base
Betriebstemperatur	-65°C ~ 125°C
Anzahl der Kanäle	1
Befestigungsart	Through Hole
Eingabetyp	DC
Gleichstrom-Übertragungsverhältnis (min)	100% @ 10mA
Stromübertragungsverhältnis (max)	-
Strom - Ausgang / Kanal	50mA
Strom - DC Vorwärts (If) (Max)	40mA

sein:

4N24TX
TT Electronics/Optek Technology
OPTOISO 1KV TRANS W/BASE
TO78-6

4N24
TT Electronics/Optek Technology
OPTOISO 1KV TRANS W/BASE
TO78-6

The image displays a 2x2 grid of TT Electronics branding. Each quadrant contains the TT Electronics logo (a blue circle with 'TT' inside, followed by the text 'Electronics' and the tagline 'Make Possible' in a smaller font) and a specific part number. The top-left quadrant shows '4N23UTX' in bold, followed by 'TT Electronics/Optek Technology' and 'OPTOISO 1KV TRANS W/BASE 6LCC'. The top-right quadrant shows '4N24AU' in bold, followed by 'TT Electronics/Optek Technology' and 'OPTOISO 1KV TRANS W/BASE 6LCC'. The bottom-left quadrant shows '4N25UTX' in bold, followed by 'TT Electronics/Optek Technology' and 'OPTOISO 1KV TRANS W/BASE 6LCC'. The bottom-right quadrant shows '4N26AU' in bold, followed by 'TT Electronics/Optek Technology' and 'OPTOISO 1KV TRANS W/BASE 6LCC'. A horizontal bar with orange and grey segments runs across the middle of the grid, separating the top and bottom rows.

4N24 IC
MICROPAC
MICROPAC CAN6

Not Actual Photo
YIC International Co., Limited.



4N24U
TT Electronics/Optek Technology
OPTOISO 1KV TRANS W/BASE
6LCC

The image displays two TT Electronics optoisolator products. At the top, the TT Electronics logo is shown with the tagline "Make Possible". Below the logo, the product name "4N23UTXV" is printed in bold. Underneath, the specifications "TT Electronics/Optek Technology", "OPTOISO 1KV TRANS W/BASE", and "6LCC" are listed. A horizontal line separates this section from the one below. The lower section features the same TT Electronics logo and tagline. Below it, the product name "4N24UTX" is printed in bold. Underneath, the specifications "TT Electronics/Optek Technology", "OPTOISO 1KV TRANS W/BASE", and "6LCC" are listed.

TT Electronics
Make Possible

4N23UTXV
TT Electronics/Optek Technology
OPTOISO 1KV TRANS W/BASE
6LCC

TT Electronics
Make Possible

4N24UTX
TT Electronics/Optek Technology
OPTOISO 1KV TRANS W/BASE
6LCC

Mehr

Schlüsselwort				
4N24ATX Optek Technology / TT Electronics	4N24ATX Datenblatt	4N24ATX-Datenblätter	4N24ATX PDF	Optek Technology / TT Electronics
4N24ATX Electronic	4N24ATX-Komponenten	4N24ATX-Verteiler	4N24ATX-Bild	4N24ATX
4N24ATX Preis	4N24ATX Hersteller	4N24ATX Bild	4N24ATX Aktie	4N24ATX-Teil
4N24ATX Neu	4N24ATX Original	4N24ATX garantiert	4N24ATX RFQ	4N24ATX Inventar
				4N24ATX Online bestellen