

NIC Series	DALE *	IRC	KOA	Rohm
NCSP	WSC	WSM	SL; TSL	
NCSR	WSK	CSS	TLR	PMR100
NCST	WSL		SR73	

* DALE ist im wts // electronic Lieferprogramm.

NCSR Serie

General Specifications

- Temperature Range: -55°C ~ +170°C
- Resistance Value Range: 0.0005 ohm ~ 0.0010 ohm
- Resistance Value Tolerances: ±1% (F), ±3% (H) & ±5% (J)
- TCRs (Resistance Temperature Coefficient): ±50PPM/°C
- Power Rating: 1.0W (>0.002ohm) & 2.0W (=0.002ohm)
- Size: 2512

NCST Serie

General Specifications

- Temperature Range: -55°C ~ +155°C
- Resistance Value Range: 0.001 ohm ~ 1.000 ohm
- Resistance Value Tolerances: ±1% (F), ±2% (G) & ±5% (J)
- TCRs (Resistance Temperature Coefficient): ±200 ~ ±600PPM/°C
- Power Rating: 1/16W, 1/10W, 18W, 14W, 1/2W & 1.0W
- Sizes: 0402, 0603, 0805, 1206, 1210, 2010, 2512

NCSW Serie

General Specifications

- Temperature Range: -55°C ~ +125°C (1.0Watt)
-55°C ~ +155°C (2.0Watt)
- Resistance Value Range: 0.002 ohm ~ 0,068 ohm
- Resistance Value Tolerances: ±1% (F), ±2% (G)
- TCRs (Resistance Temperature Coefficient): ±50 ~ ±3500PPM/°C
- Power Rating: 1.0W, 2.0Watt
- Sizes: 0815; 0830

NCSP Serie

General Specifications

- Temperature Range: -55 °C ~ +155 °C (1.0Watt)
-55 °C ~ +180 °C (2.0Watt; 3.0Watt)
- Resistance Value Range: 0.003 ohm ~ 1.8 ohm
- Resistance Value Tolerances: $\pm 1\%$ (F), $\pm 5\%$ (J)
- TCRs (Resistance Temperature Coefficient): ± 50 and ± 100 PPM/°C
- Power Rating: 1.0W, 2.0Watt, 3.0Watt
- Sizes: Molded Flat Pack

Ausführliche Datenunterlagen und kostenlose Muster Kits (Quick Kit) liegen für Sie bereit.

Bitte anfordern unter: info@wts-electronic.de