

# PROMEX

T-62-05

查询R/C-NE TVORR 供应商

## Capacitor and R/C Networks (3 to 5 week delivery)

### FEATURES

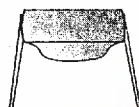
- > Wide range of capacitor and R/C values, compatible with other sources.
- > High density packaging for reduced assembly costs, improved performance, and simplified board layout.
- > R/C networks utilize thick film resistors with values ranging from 10 ohms to 10 meg ohms.
- > Available in standard and custom configurations of Single-in-Line (SIP), and Dual-in-Line (DIP) packages.
- > Tolerances available from 1% to 20% for resistors and 1% to 20% for capacitors.

### GENERAL SPECIFICATIONS

	RESISTORS		CAPACITORS	
		NPO	BX & X7	Z5U
Value Range (SIP)	10 ohms to 10 Meg	10pf-4700pf	120pf-0.1uf	0.1uf-1.2uf
Value Range (DIP)	10 ohms to 10 Meg	10pf-4700pf	120pf-0.1uf	0.1uf-1.2uf
Tolerances	2% Standard to 300 k, 5% to 10 Meg 10% Standard for 10-50 ohms	5% & 10% 5% Typical	5% - 20% 10% Typical	20%
Temperature Characteristics (-55 °C to +125 °C)	100ppm/ °C Typical	30ppm/ °C Typical	15% @ 0VDC & ±15%, -25% @ rated VDC	-----
Voltage Rating	100 WVDC Typical	100 WVDC Typical	50 WVDC Typical	25 WVDC Typical
Dissipation Factor: ( 1.0 VRMS @ 1 KHZ / 25 °C )	N/A	.1% Max	2.5% Max	4.0% Typical

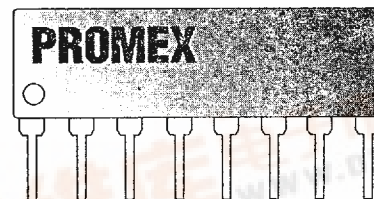
## Any Size!

Dual-In-Line  
( DIP )



## Any Shape!

Single-In-Line  
( SIP )



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Issue: #2C626C

