

# ▶ ULTRASONIC SENSOR

Ultrasound plastic sensor 10mm

**TOPTTEK®**

HARDWARE ELECTRONIC COMPONENTS



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## SPECIFICATION MODEL: S10T-40TR-P

1	Construction	Open
2	Using Method	Transmitter / Receiver
3	Nominal Frequency (HZ)	40K
4	Sensitivity (dB)	≥ -75dBV/μMbar
5	SPL (dB)	≥ 105 (10V/30cm/sine wave)
6	Directivity	80deg
7	Capacitance (pF)	2200 ± 25%@1Khz
8	Detectable Range (M)	0.2....6
9	Operating Temperature (°C)	-20....+80
10	Housing Material	Plastic
11	Weight (g)	1



We have also  
T:Only Transmitter  
R:Only Receiver  
marked

T/R:Transmitter and Receiver  
marked

