

View Online at https://aerobasegroup.com/nsn/5961-00-534-7636

Inclo	sure Material:
Plast	ic
Over	all Length:
0.290) inches
Over	all Height:
0.080) inches
Over	all Width:
0.160) inches
Com	ponent Name And Quantity:
2 trar	nsistor
Mour	nting Method:
Press	s fit
Semi	conductor Material:
Silico	n all transistor
Volta	ge Rating In Volts Per Characteristic:
40.0	collector to emitter voltage/static/base open all transistor and 65.0 collector to base voltage/static/emitter open all transistor and 6.0
emitte	er to base voltage, static, collector open all transistor
Curre	ent Rating Per Characteristic:
1.00	amperes source cutoff current all transistor
Maxi	mum Operating Tempurature Per Measurement Point:
200.0) degrees celsius junction
Spec	ial Features:
All tra	ansistor junction pattern arrangement: npn
Term	inal Type And Quantity:
6 pin	
Shelf	Life:
N/a	
Unit	Of Measure:
Demi	litarization:
No	
Fiig:	

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