

RESISTORS

Part	Tolerance	Quantity
100R	=<0.1%, 1W	4
10K	=<0.1%, 1/2W	4
1.1K		2
154R		2
316R		2
626R		2
1.24K		2
2.49K		2
4.99K		2
10K		2
20K		2

CAPACITORS

Part	Voltage	Quantity
.01uF	5mm L.S., 7 x 2.5mm L x W	8
100uF 25V	5mm L.S., <=11mm dia.	2

SEMICONDUCTORS

Part	Spec	Quantity
KSC3503	Any similar TO-126 high gain PNP and NPN	1
KSA1381		1

DIODES

Part	Spec	Quantity
WP424HDT	A pair of one of the other, not both. See post #244	2
LM336-2.5-N		

HARDWARE

Part	Spec	Quantity
8-Dip	8 position, 2.54mm pitch	2
Terminal Block	4 terminal, 2.54mm pitch	1
Test Points / Jumper Pins	(optional)	13
Socket Stips	4-pin, 2.54mm pitch	6