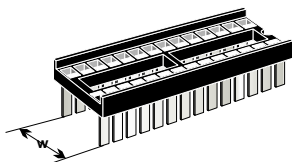




LOW PROFILE IC SOCKETS

PINS	W mm	CODE
8	7.5	ICS8
14	7.5	ICS14
16	7.5	ICS16
18	7.5	ICS18
20	7.5	ICS20
22	7.5	ICS22
24	15	ICS24
24	7.5	ICS24S
28	15	ICS28
28	7.5	ICS28S
32	15	ICS32
40	15	ICS40
42	15	ICS42

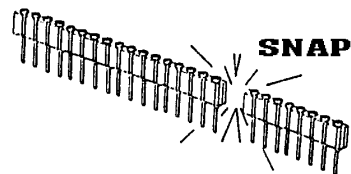


IC SOCKET PINS

Simply cut to size.
Gold plated contacts.

20 pin ICP20

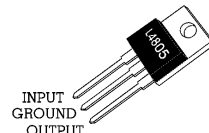
32 pin ICP32



VERY LOW DROP REGULATORS TO220 400mA

Designed for use in automotive & other applications where 0.4V in/out drop is required. Thermal, Over/Reverse V protected.

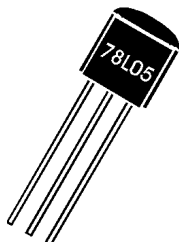
Code	Voltage
L4805	+5
L4885	+8.5
L4810	+10



VOLTAGE REGULATORS TO92 100mA

CODE VOLTAGE

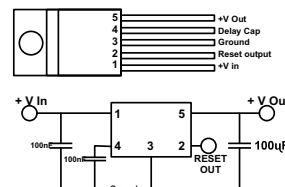
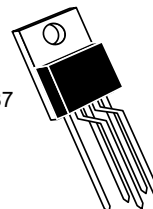
78L05	+5
78L06	+6
78L08	+8
78L09	+9
78L12	+12
78L15	+15
79L05	-5
79L06	-6
79L08	-8
79L09	-9
79L12	-12
79L15	-15



VERY LOW DROP WITH RESET TO220 500mA

0.4V drop,
with power
on/off reset.
+5V

L487



SMD 5V VOLTAGE REGULATOR

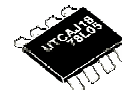
5V 50mA
Code 78LR05

- 1 - INPUT 35Vmax
- 2 - DELAY CAP
- 3 - GROUND
- 4 - RESET OUTPUT
- 5 - REG. OUTPUT



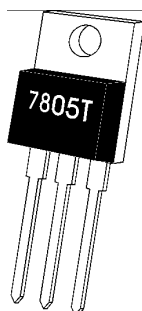
8 PIN VERSION

5V 100mA
Code 78L05-SOP-8P



VOLTAGE REGULATORS TO220 1A

7805T	+5 volts
7806T	+6
7808T	+8
7809T	+9
7812T	+12
7815T	+15
7818T	+18
7824T	+24
7905T	-5
7906T	-6
7908T	-8
7909T	-9
7912T	-12
7915T	-15
7918T	-18
7924T	-24



NEW! 3A 5V
HIGH POWER 7805
Code LM323K

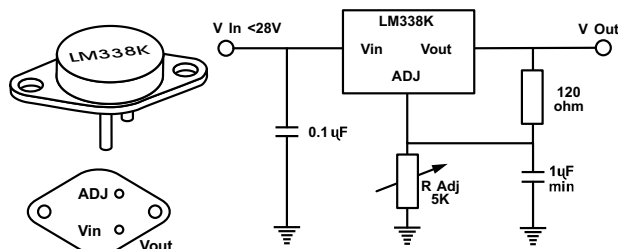
VARIABLE VOLTAGE REGULATOR 5A TO3

A remarkable device, with minimum external components, a variable output voltage of 1.2 to 32 volts is possible.

Vin Max 40V, Iout Max 5 Amp.

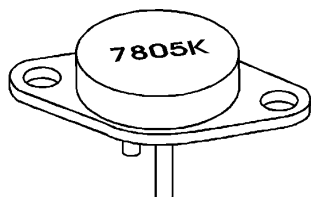
Code LM338K

$$V_{out} = 1.25 \text{ to } 32 \text{ Volt} \\ = (1.25) \left[\frac{R1+R2}{R1} \right] + \text{Adj } (R2)$$



VOLTAGE REGULATORS TO3 1.5A

7805K	+5
7812K	+12
7815K	+15
7905K	-5
7912K	-12
7915K	-15



PANASONIC INVERTER OVEN KIT

TWO TRANSISTOR OEM K

P/No. A691E4V10GP
 Q701 GT60N321 (G60N9)
 Q702 1M30D
 C806 56pF (Update)
 Sold together as a kit
 Code KIT691

