CIRCUIT DIAGRAM FOR "Stalker Two"

TR1 2SC839H TR2 2SC839H FET 1 2SK30GR TR3 2SA733P TR4 2SC839H

TR5 2SC784R FET2 3SK40M (3SK41M)

TR6 2SC839H TR8 2SC839H TR9 2SC839H

TR7 2SC839H

TR10 2SC945R

TR11 2SC839H VCO UNIT FET3 2SK19GR FET4 3SK40M (3SK41M) TR12 2SC839H

FET5 2SK19BL TR14 2SC945R TR15 2SC945R

TR16 2SC945R TR17 2SA733P TR18 2SC945R

TR19 2SC839H TR20 2SC839H TR21 2SC839H

TR22 2SC839H TR23 TR24 TR25

TR23~TR25 2SC945R

IC1 MC4044P (uPC1008C)

IC2 MC7808UC (uPC143C08)

IC3 LM1496H

IC4 uPC157A (LM301AN)

TR26 2SC839H TR27 2SC945R

IC6 uPC563H2 (uPC1020H)

TR31 2SC1096-3ZM TR32 2SC945R TR33 2SC945R

TR28 2SC1307 TR29 2SC1306 TR30 2SC763D

IC5 LM3028BH (TA7045M)

FINAL PARTS NO.
R201
C234

FUSE 3A

REGULATED DC POWER SUPPLY

P.T.

AC 117V