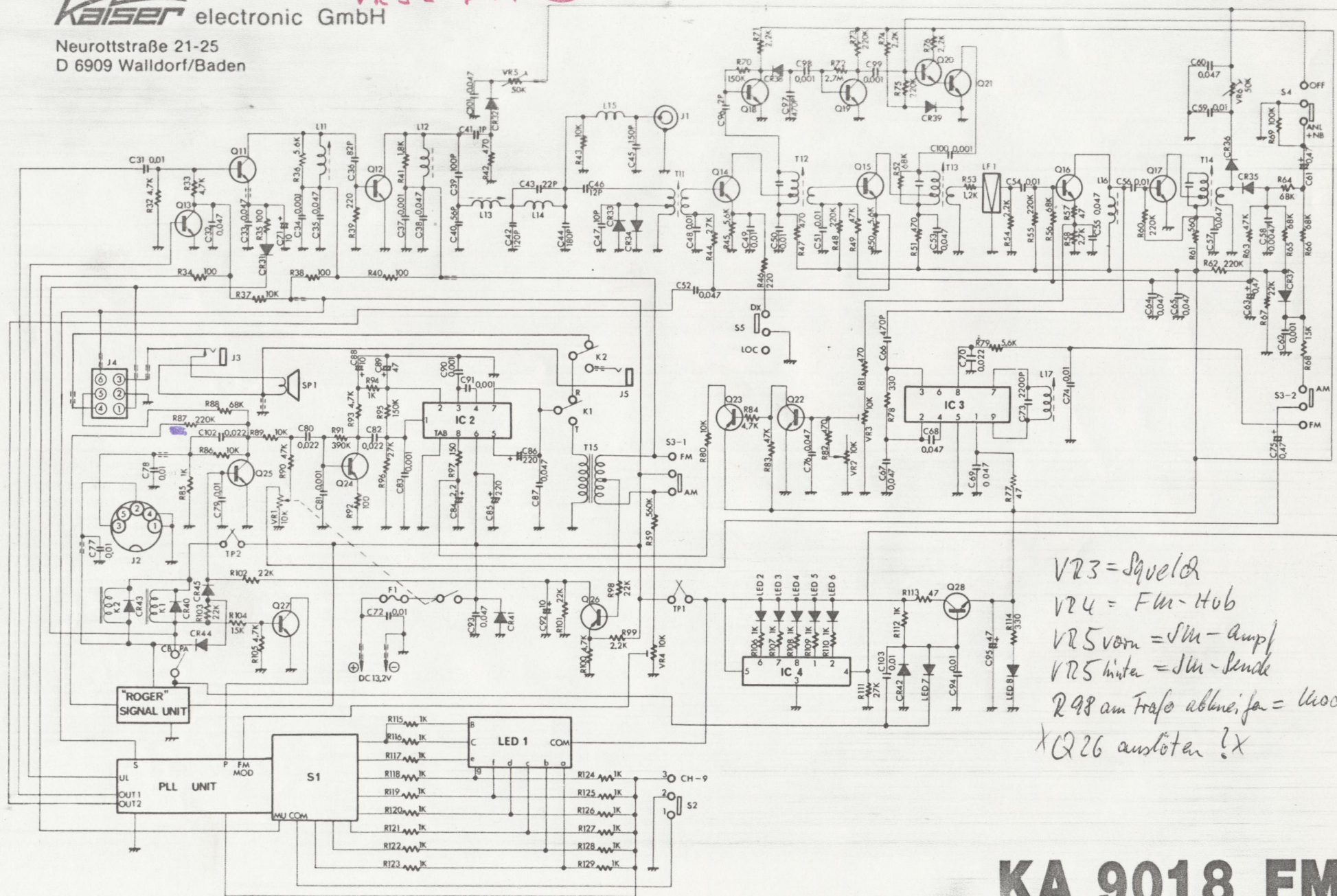


KF 9018 FM Heimstationen m. Roger Piep VR6 hint. re = Mod
 VR1 = 5m Rx + TX VR3 = Squelch
 VR2 = 5m RX VR4 = FM
 VR5 = FM

Kaiser electronic GmbH

Neurottstraße 21-25
D 6909 Walldorf/Baden



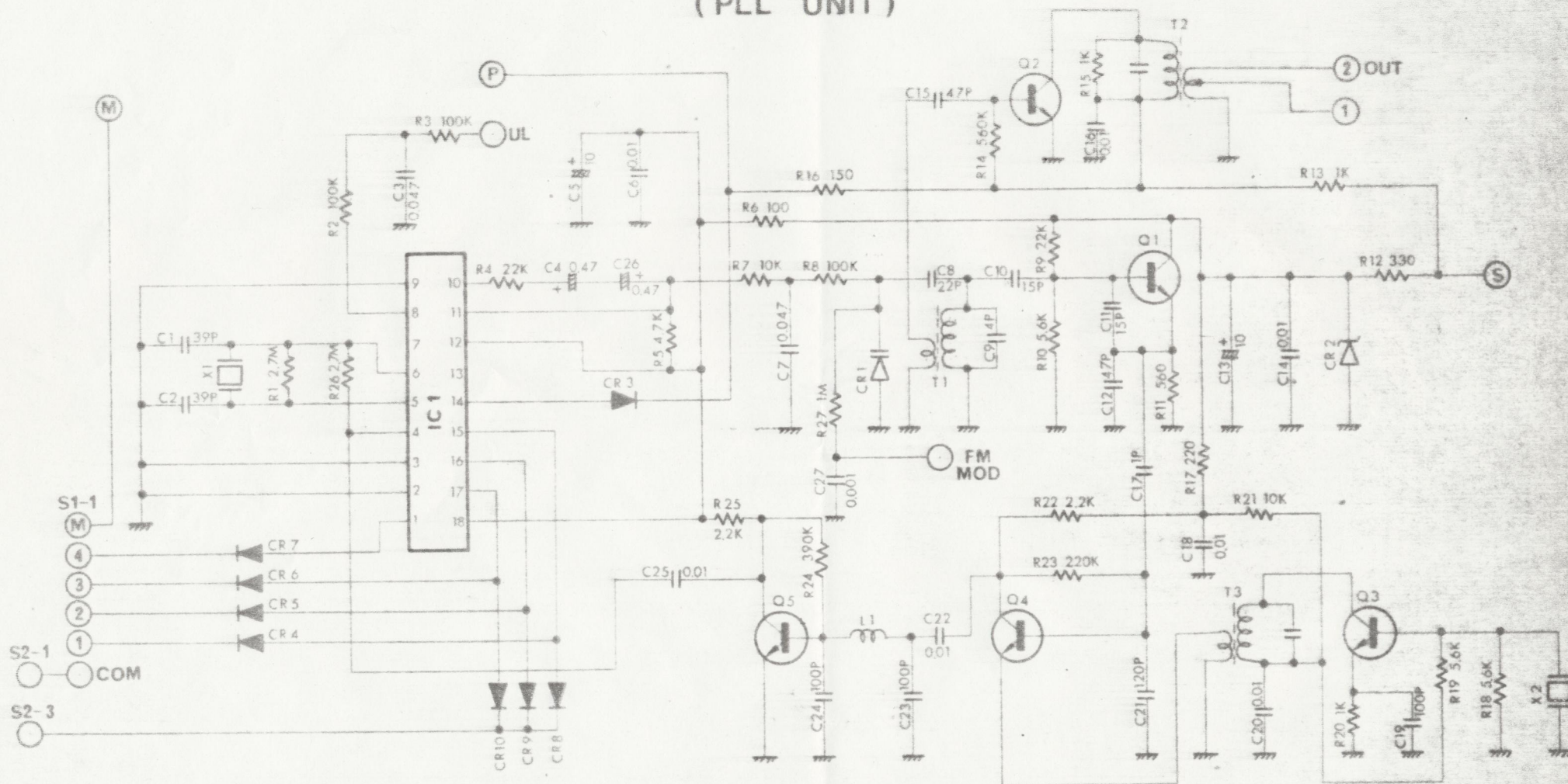
VR3 = Squelch
 VR4 = FM-Hub
 VR5 vorn = 5m - ampl
 VR5 hint. = 5m - sende
 R48 am Trafo abkneifen = Mod
 x Q26 auslöten ? x

KA 9018 FM

RZ KA9018FM

R87 abkneifen: ohne Roger piep

SCHEMATIC DIAGRAM
MODEL KA-9018FM
(PLL UNIT)



IC 1—M58473P

Q 1, 3, 4, — 2SC-710, 2SC-839, 2SC-829

Q2 --- 2SC-1047, 2SC 763

Q5 — — — 2SC-2320, 2SC-945, 2SC-1815

CR1----- 1S-1658, MV-306

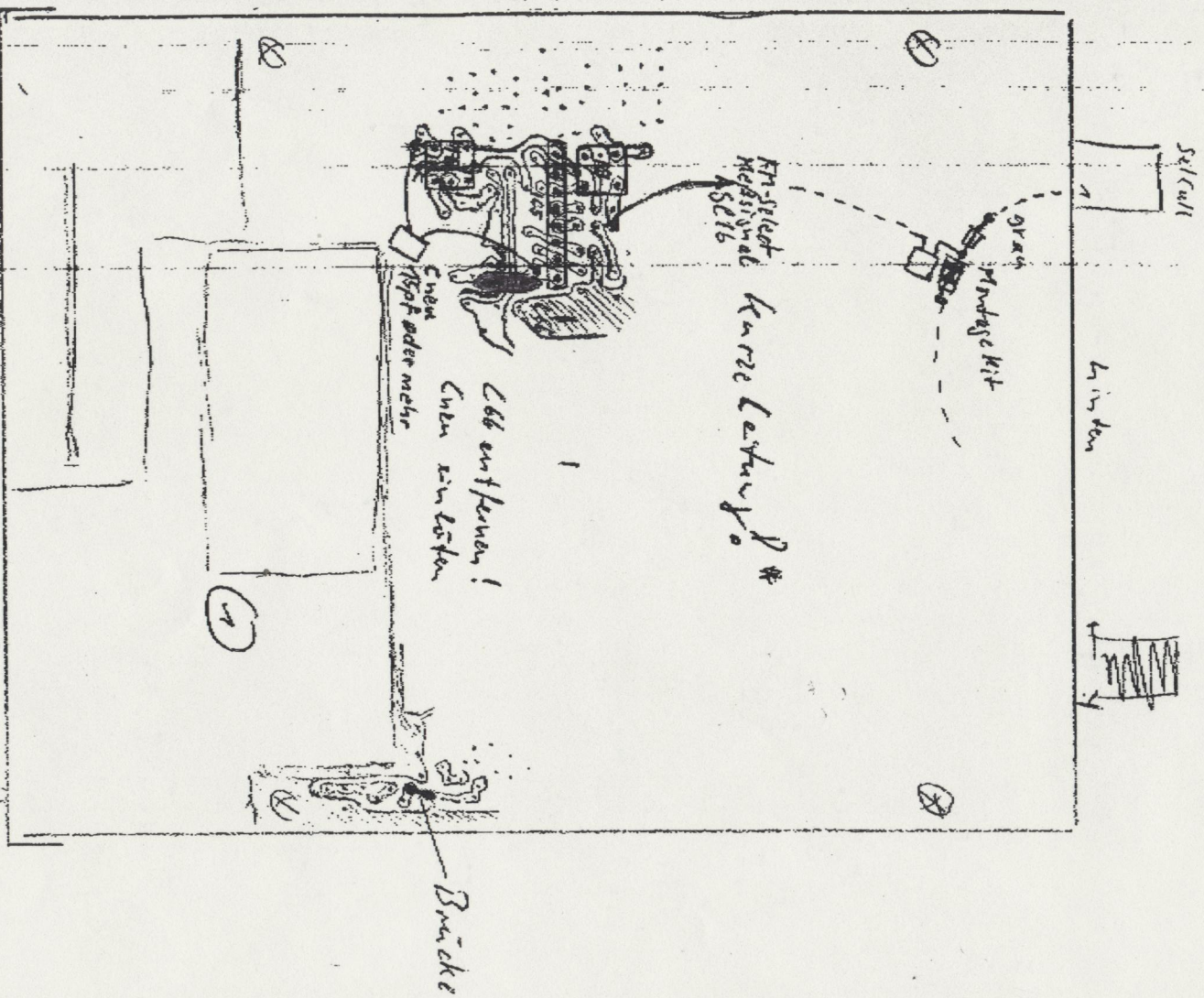
CR2 - - - MZ-308, RD-7.5E, WZ-075

CR3-10 — 1SS-53, 1S-953, 1S-1555, 1S-1588

KA 9018 FH 140 mit Alt 1/100-Schalter (P3-400065)

Von Sam für FH-Select-Anschl. D
Alt 1 mit unisolierter AKE werden

Neues
Modell



* darf nicht in die Nähe von ③ kommen!