



NOTES:

1. SEE DRAWING A714B FOR DETAILS OF THERMAL SWITCH AND TRANSISTOR MOUNTING.
2. BOTTOM OF TRANSISTORS MUST BE 0.30" ABOVE PCB SURFACE FOR MOUNTING HOLE ALIGNMENT.
3. USE 586020 MICA INSULATOR UNDER Q9, U2, D17, Q2, Q7, Q6 AND D16. USE THERMAL COMPOUND ON BOTH SIDES.
4. GROMMET MUST NOT EXTEND ABOVE TOP EDGE OF PSU CHASSIS TO ENSURE GOOD CONTACT BETWEEN CHASSIS AND PSU COVER.

APPLY WAKEFIELD THERMAL COMPOUND TO BOTTOM OF PSU CHASSIS BEFORE ASSEMBLY TO MAIN CHASSIS

G CHNGE 1/8 TO 1/16" THK TAPE

MICROTUBE 200 P.S.U.
ASSEMBLY DRAWING

SCALE: ≈ 1/2

APPROVED BY:

DRAWN BY LYNX

DATE: 1991-12-10

REVISED

ADA, INC.

7303-D EDGEWATER DR., OAKLAND, CA

DRAWING NUMBER

B719G



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