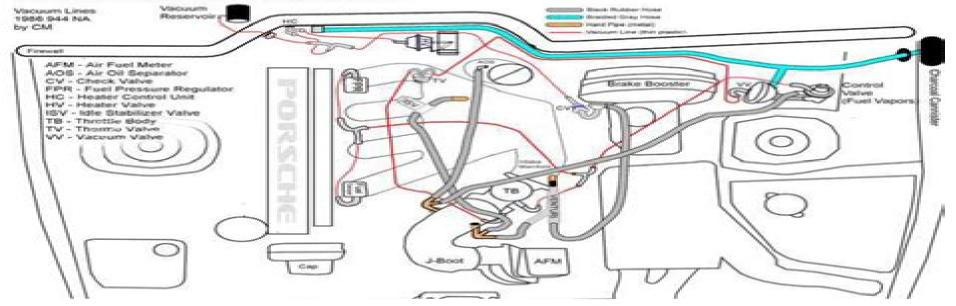


Not Drawn to scale but vacuum component placement and line placement is actual - based on photo and visual observation. However, drawing doesn't show how hoses overlap each other or engine parts. Example: The hoses mostly run under things like the intake and J-Boot, but isn't drawn that way for clarity's sake.



Porsche 944 Vacuum Diagram

KJ Lindholm-Leary

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given that the boiling points of ethanol and methanol 78 c and 64 c respectively are far off in a significant way this seems like a valid conclusion conclusion thermometer calibrations are necessary in order to collect reliable information as precise calculations are imperative to gathering correct results

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melting point 1 a push the open end of a capillary tube into the powdered acetamide b move the powder to the closed end of the capillary tube by tapping it on the table repeat until the the powdered acetamide occupies 1 2 mm of the capillary tube end c

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