

http://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&ved=0CDkQFjAA&url=http%3A%2F%2Fwww.analog.com%2Fstatic%2Fimported-files%2Fdata_sheets%2FAD8400_8402_8403.pdf&ei=hqYyUvqtAsaHtAbrpIH4CQ&usg=AFQjCNESugrS3puifZ9xfgZWRIQrfXHReA&bvm=bv.52164340,d.Yms

<http://www.microchip.com/wwwproducts/Devices.aspx?dDocName=en531886>

http://www.b-kainka.de/Daten/Analog/TDA7052_CNV_2.pdf

http://www.nxp.com/documents/data_sheet/TDA7056B.pdf

<http://www.microchip.com/wwwproducts/Devices.aspx?dDocName=en531886>

DIL Dual in line package

SIL Single in-line *package*

$$T_j - T_A = P \cdot R_{jA}$$