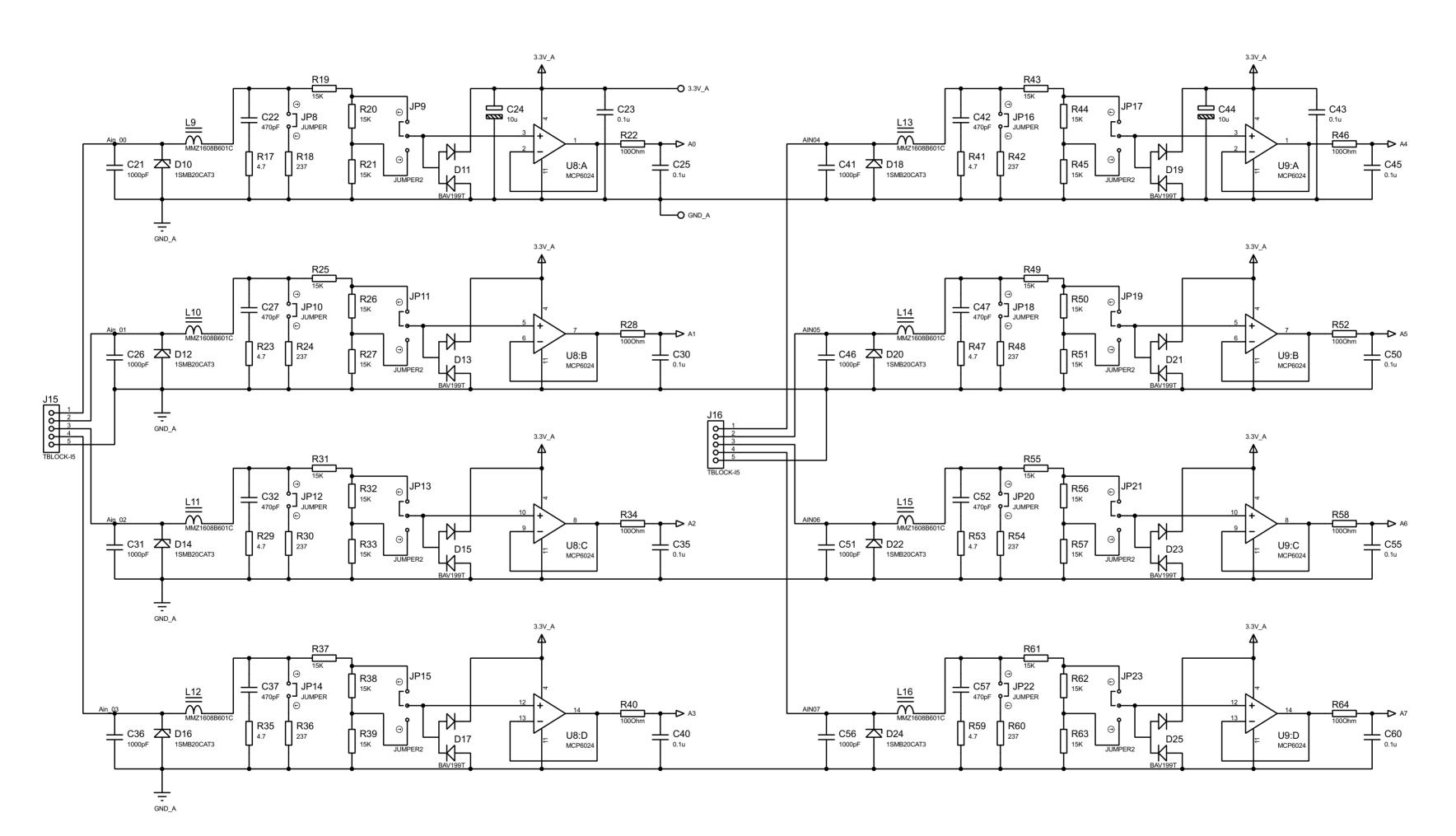
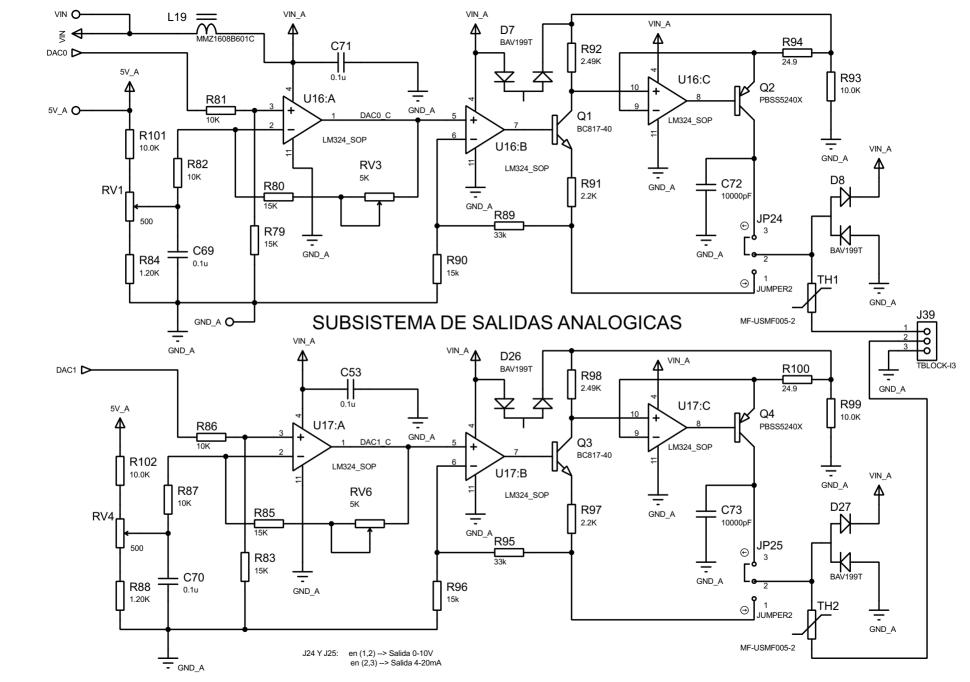


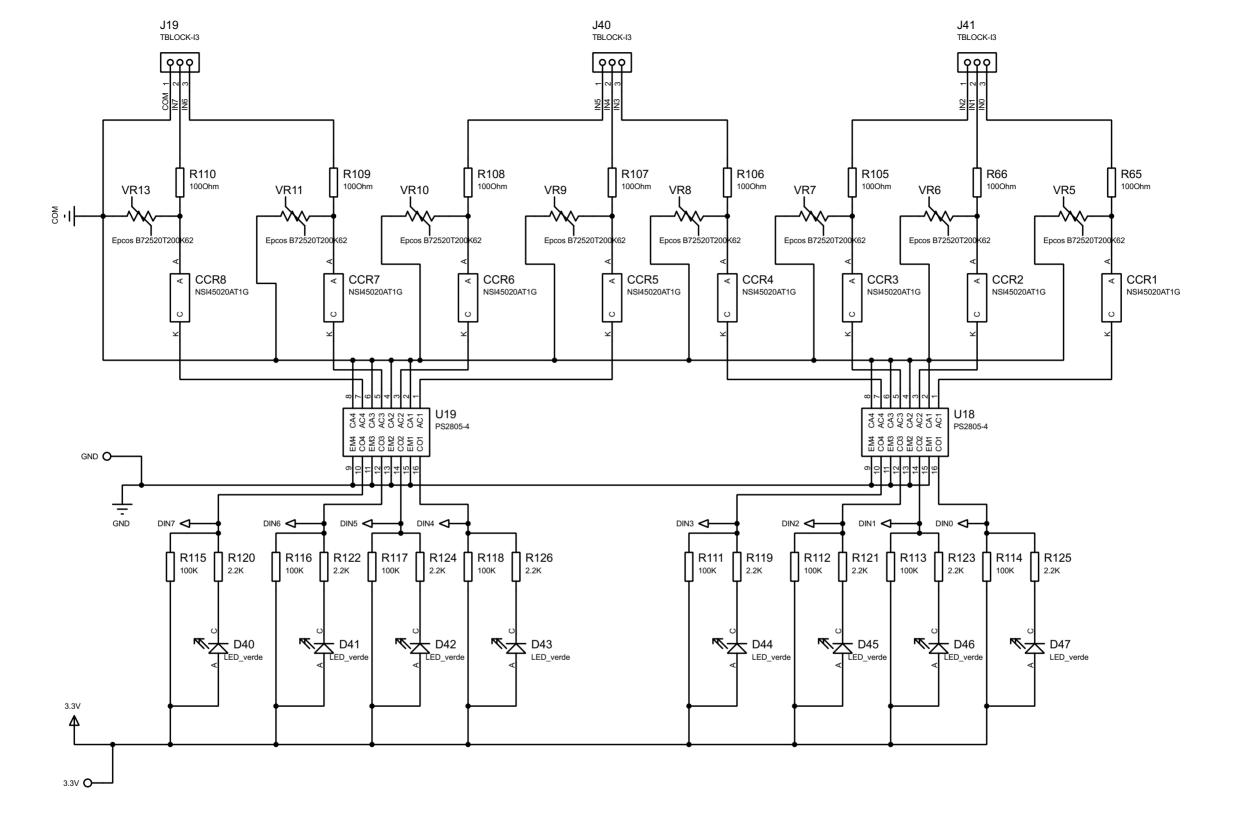
SUBSISTEMA DE ENTRADAS ANALOGICAS



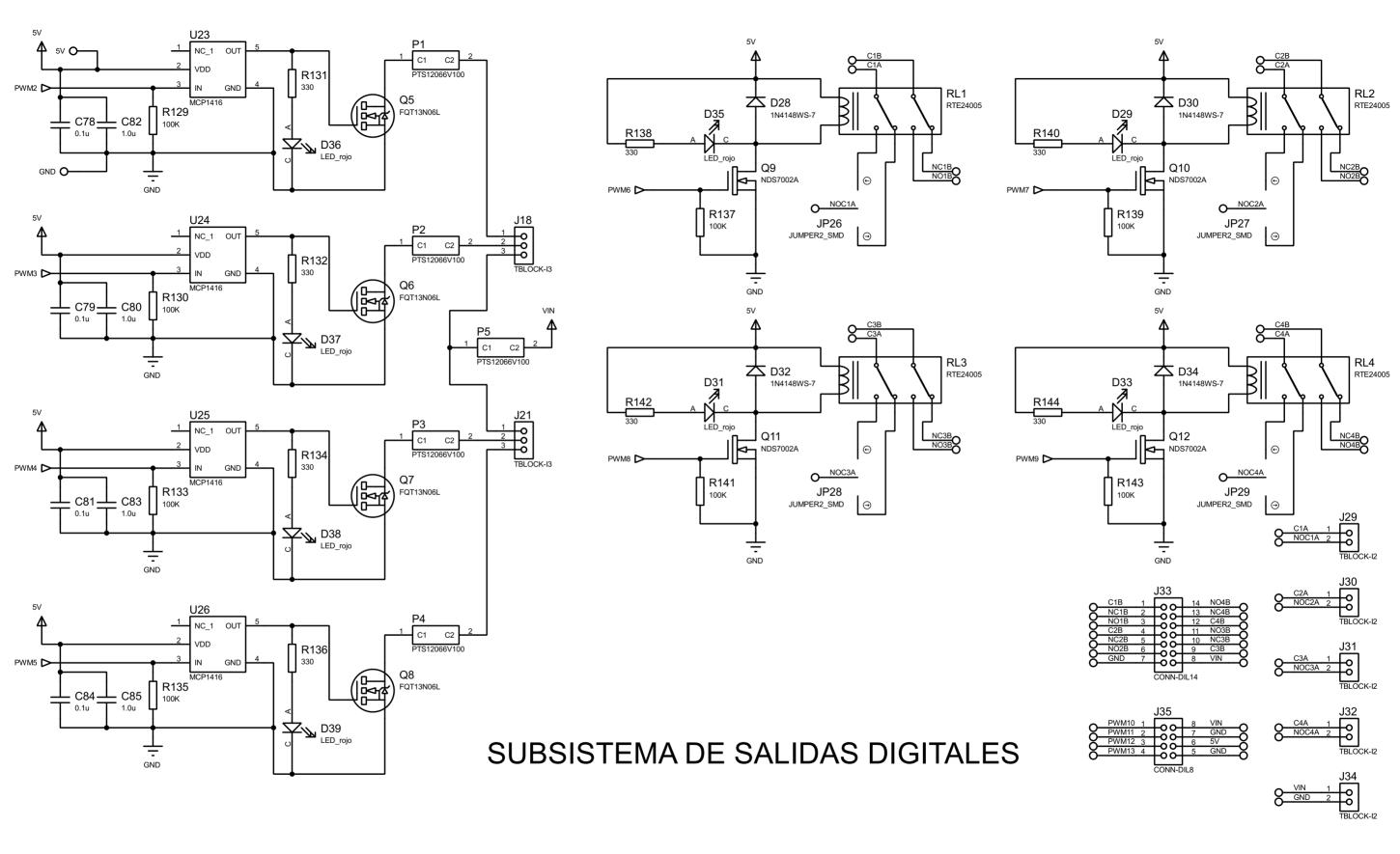
REFERENCIAS

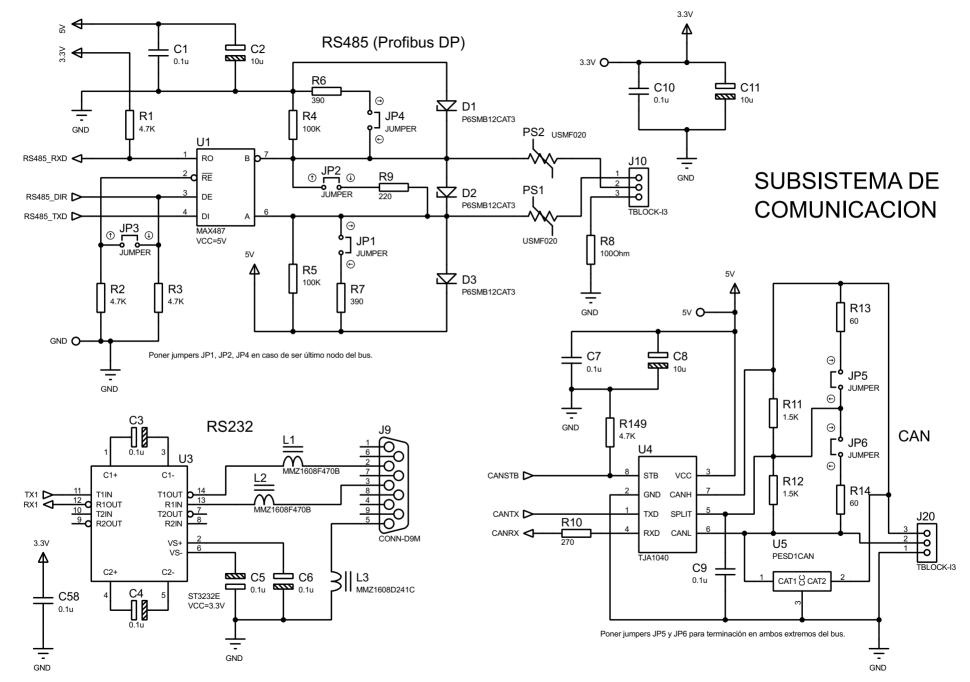
0-10V: Jumper abierto y switch en 1-2 4-20 mA: Jumper cerrado y switch en 2-3



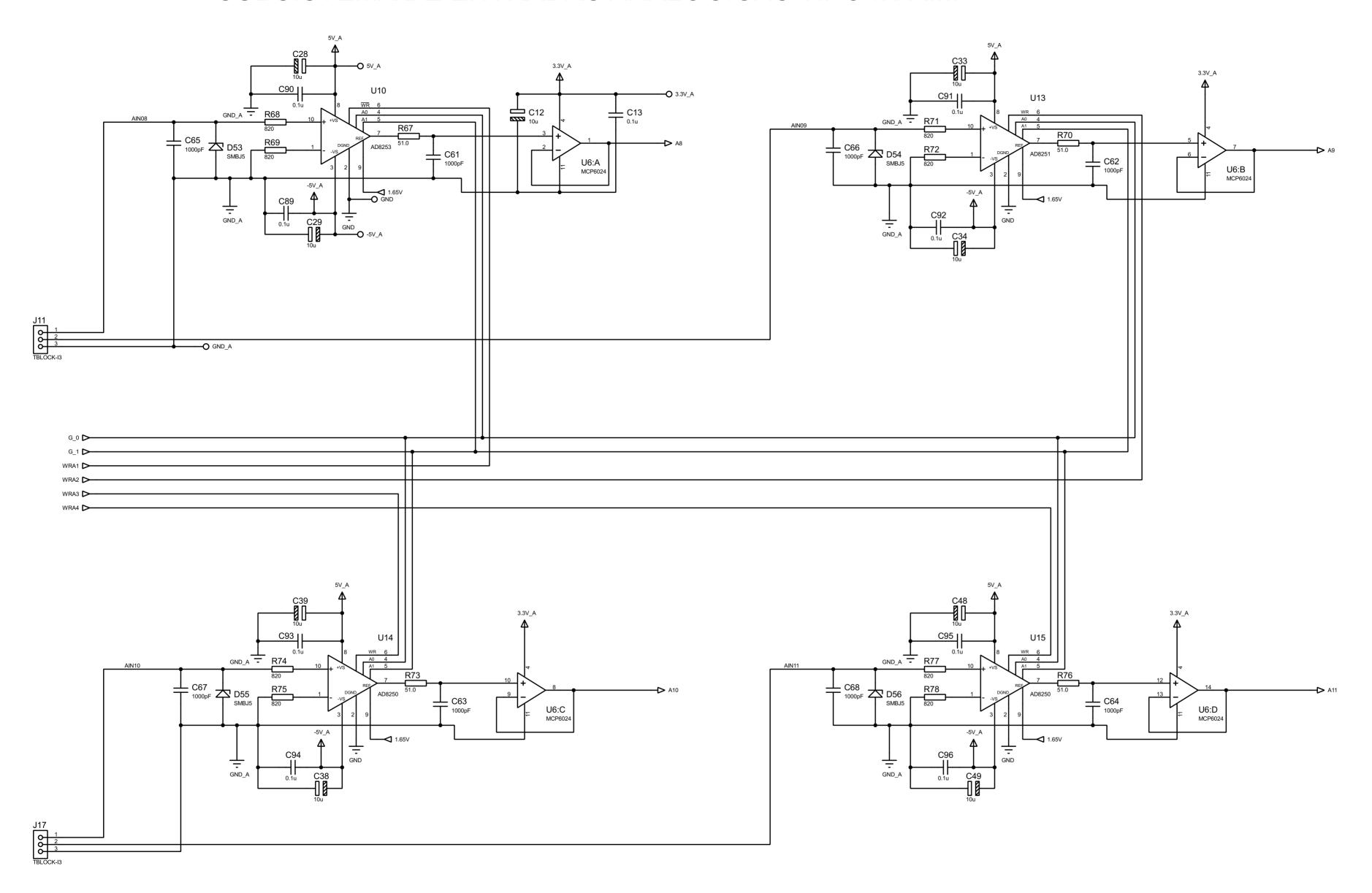


SUBSISTEMA DE ENTRADAS DIGITALES





SUBSISTEMA DE ENTRADAS ANALOGICAS TIPO IN-AMP



AD8250: Ganancia programable --> 1, 2, 5, 10

AD8251: Ganancia programable --> 1, 2, 4, 8

AD8253: Ganancia programable --> 1, 10, 100, 1000

SUBSISTEMA DE MEMORIA Y RTC

