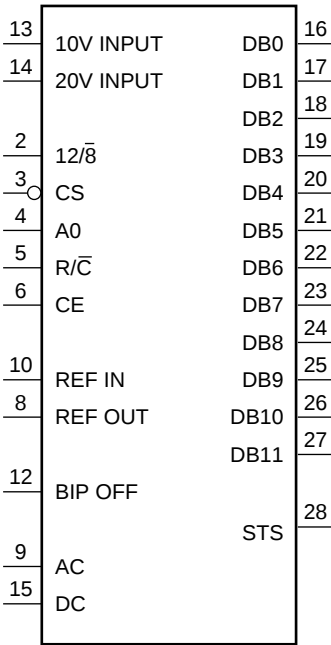
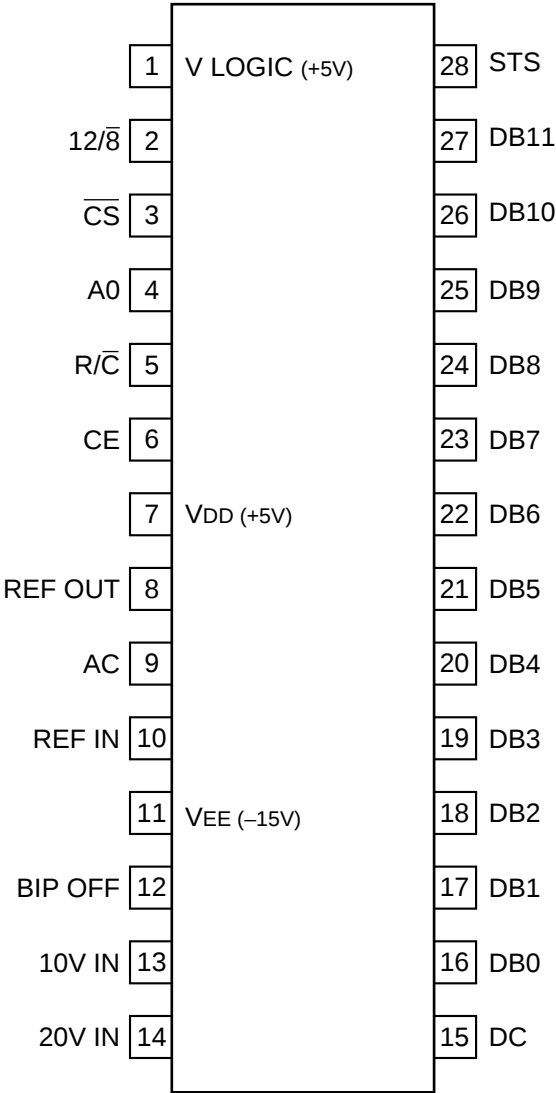


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12-BIT A/D CONVERTER  
—TOP VIEW—



- 10V IN, 20V IN; ANALOG INPUTS  
12/8; DATA MODE SELECT  
A0; BYTE ADOR/SHORT CYCLE  
AC; ANALOG COMMON  
BIP OFF; BIPOLAR OFFSET  
CE; CHIP ENABLE  
CS; CHIP SELECT  
DB0-DB11; DIGITAL DATA OUTPUTS  
DC; DIGITAL COMMON  
R/C; READ/CONVERT  
REF IN; REFERENCE INPUT  
REF OUT; +10V REFERENCE OUTPUT  
STS; STATUS OUTPUT

