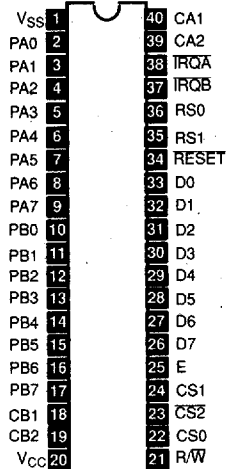


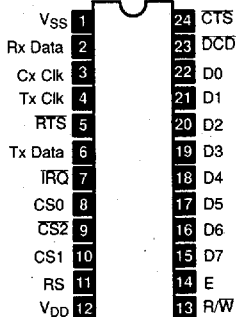
MICROPROCESSOR & MEMORY CIRCUITS

(INCLUDES PERIPHERALS)

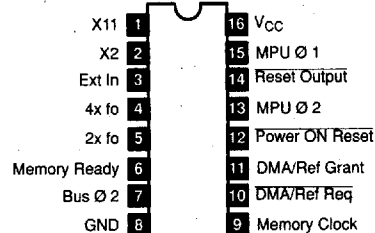
NTE6821 40-Lead DIP, See Diag. 299
NMOS, Peripheral Interface Adapter (PIA)
for NTE6800



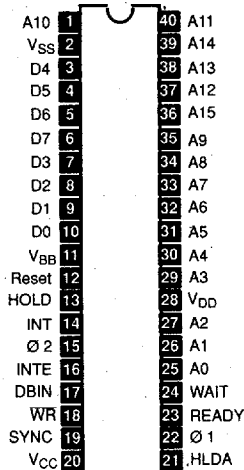
NTE6850 24-Lead DIP, See Diag. 252
NMOS, Asynchronous Communications
Interface Adapter (ACIA)



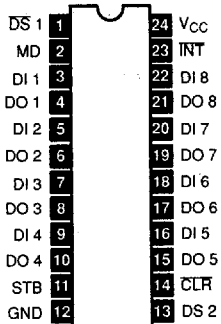
NTE6875 16-Lead DIP, See Diag. 249
NMOS, Two-Phase Generator/Driver
for NTE6800



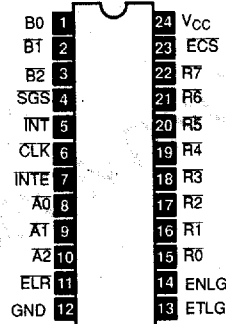
NTE8080A 40-Lead DIP, See Diag. 299
NMOS, 8-Bit Microprocessor (MPU), 2MHz



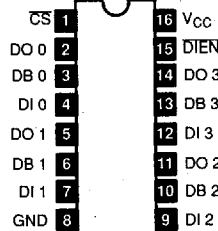
NTE8212 24-Lead DIP, See Diag. 252
Schottky, 8-Bit Input/Output Port



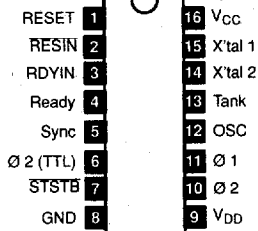
NTE8214 24-Lead DIP, See Diag. 252
Schottky, 8 Level Priority Interrupt
Controller Unit (PICU)



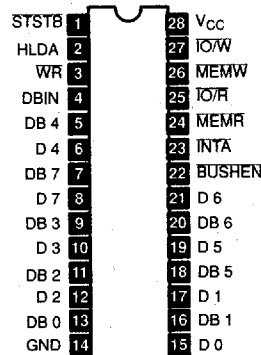
NTE8216 16-Lead DIP, See Diag. 249
Schottky, 4-Bit Parallel Bidirectional Bus Driver



NTE8224 16-Lead DIP, See Diag. 249
Schottky, Clock Generator & Driver
for 8080A Processors



NTE8228 28-Lead DIP, See Diag. 253
Schottky, Single Chip System Controller
for 8080A Processors



See Diagrams, beginning on Page 1-293